

Exhibit N.

Five Sisters Site

Phase I Environmental Site Assessment



**Five Sisters Site
Phase I Environmental
Site Assessment**



Phase I Environmental Site Assessment



**Five Sisters Site
Smede Road
Broussard, Louisiana**

Prepared for:

One Acadiana
807 East Saint Mary Boulevard
Lafayette, Louisiana 70503

February 20, 2024

Prepared in General Accordance with ASTM Standard E 1527-21

Executive Summary

ES.1 Background

H&H Environmental, Inc. was subcontracted by CSRS, Inc. (CSRS) on behalf of One Acadiana (the "User") to prepare a Phase I Environmental Site Assessment (ESA) for the subject property identified below:

Address/ Location	Five Sisters Site, Smede Road, Broussard, Louisiana					
	Degrees (°)	Minutes (')	Seconds (")	Degrees (°)	Minutes (')	Seconds (")
Latitude (N)/Longitude (W)	30	05	50	91	55	57

ES.2 Findings

"We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of **Five Sisters Site, Smede Road, Broussard, Louisiana**, the subject property. Any exceptions to, or deletions from, this practice are described in Section 1.4 of this report. **This assessment has revealed no recognized environmental conditions, controlled recognized environmental conditions, historical recognized environmental conditions, significant data gaps, and/or de minimis conditions in connection with the subject property other than the following:**

REC(s)	None identified
CREC(s)	- A 55-gallon steel drum of unknown contents was identified approximately 50 feet northeast of the swimming pool located on the subject property. The drum was in poor condition with corrosion which appears to be caused by the contents which apparently leaked onto the soils of the subject property creating some staining. The amount of unidentified substance which impacted the soils of the subject property could not be determined. - A 55-gallon steel drum of unknown contents was identified along the northeast corner of the livestock barn located on the subject property. The drum was in poor condition with corrosion which appears to be caused by the contents which apparently leaked onto the soils of the subject property creating some staining. The amount of unidentified substance which impacted the soils of the subject property could not be determined.
HREC(s)	None identified
SDG(s)	All obvious uses of the property, back to the subject property's obvious first developed use, or back to 1940, whichever is earlier, as well as at intervals of

	less than 5-years could not be determined based on standard historical sources searched. • All previous occupants and owners of the subject property were not identified in the report to determine all historical uses of the subject property. • The fencing located on the subject property is made out of oilfield drill pipe. Oilfield drill pipe can contain NORM if it was previously used for drilling purposes. It cannot be determined if the drill pipe was previously used or if it was used at an oilfield location which did have NORM.
De minimis condition(s)	• The property and surrounding properties are presently and were historically developed as farmland in the past which typically includes the use of pesticides and herbicides."

ES.3 Opinion Regarding Additional Appropriate Investigation

Pursuant to Sections 12.8-12.10 of ASTM 1527-21, the Environmental Professional should provide an opinion regarding additional appropriate investigation, if any, to detect the presence of hazardous substances or petroleum products. This opinion is not intended to constitute a requirement that the environmental professional include any recommendations for Phase II or other assessment activities. A recommendation that provides a specific course of action is outside the scope of this practice and should only be included in the report if specified in the terms of engagement between the User and the Environmental Professional.

Please note that the User did not specify that the Environmental Professional provide any non-scope recommendations including an opinion for further investigation.

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Chapter 1. Introduction

1.1 Purpose

As indicated by the User, the purpose of this Phase I ESA is to identify, to the extent feasible pursuant to ASTM standard E 1527-21, RECs in connection with the property. This report is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability (hereinafter, the “landowner liability protections,” or “LLPs”): that is, the practice that constitutes “all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. §9601(35)(B). This report is also intended to give the User a better understanding of environmental conditions associated with the Property.

1.2 Detailed Scope of Services

H&H Environmental, Inc. was subcontracted by CSRS, Inc. (CSRS) on behalf of One Acadiana (the “User”) to prepare a Phase I Environmental Site Assessment (ESA) for the subject property. A formal agreement was executed between the parties and the request for services was executed verbally. No additional services were contracted between the User and the Environmental Professional.

Classification	Name & Contact Information
Owner/Key Site Manager	Phyllis Pelletier
User	One Acadiana Emile Lege 807 East Saint Mary Boulevard Lafayette, Louisiana 70503
Occupant(s)	Not Applicable

1.3 Significant Assumptions

No significant assumptions were made for this report.

1.4 Limitations, Deviations, and Exceptions

Detailed deviations or exceptions including data gaps are discussed in Section 7.1 of this report. Limitations encountered during the site reconnaissance are specifically discussed in Section 5.1 of this report. Please note that the All Appropriate Inquiry Rule requires a search for recorded environmental cleanup liens. The User did not request that a title search and environmental lien search be conducted for this assessment. Any information discovered during these searches by the User was not provided to the Environmental Professional.

The independent conclusions stated in this report represent the best professional judgment of the Environmental Professional based on the conditions that existed and the data available during the course of the assessment. Information provided by the User, Owner, Occupants, and agencies has been assumed to be correct and complete.

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

This report is based upon conditions at the time of completion of the individual site assessment elements.

1.5 Special Terms and Conditions

No special contractual terms or conditions were established for this report.

1.6 User Reliance

This assessment was performed for the User. This report may be distributed and relied upon by the User and their assigns.

Chapter 2. Site Description

2.1 Location and Legal Description

The subject property is bordered to the south by Smede Road in Broussard, Louisiana. The legal description was not provided by the User; however, a site map of the property is included in Appendix 12.2.

2.2 Site and Vicinity General Characteristics

The subject property is currently vacant and is surrounded by other plots of land, all either vacant or used for residential or commercial activities with improvements located upon them such as buildings and structures.

2.3 Current Use of the Property

The current use of the subject property is unused.

2.4 Descriptions of Structures, Roads, Other Improvements on Site

An abandoned livestock barn, swimming pool with pool shed, and another open sided storage shed are located on the subject property which are made of wood and tin and appear to be approximately 50 years old.

2.5 Current Use of the Adjoining Properties

Direction	Use
North	Vacant and wooded
South	Roadway then commercial structures
East	Wooded on northeast, residential on southeast
West	Residential and pond

Chapter 3. User Provided Information

The User Questionnaire, as supplied in Appendix X3 of ASTM 1527-21, was provided to the User and a copy is located in Appendix 12.6 and dated February 15, 2024.

3.1 Environmental Liens

No environmental liens filed or recorded against the subject property under federal, tribal, state, or local law were reported by the User.

3.2 Activity and Use Limitations

No activity and use limitations, such as engineering controls, land use restrictions or institutional controls that are in place at the subject property and/or have been filed or recorded against the subject property under federal, tribal, state, or local law were reported by the User.

3.3 Specialized Knowledge

Specialized knowledge or experience that is material to RECs in connection with the property or nearby properties was not provided by the User.

3.4 Commonly Known or Reasonably Ascertainable Information

The User reported no awareness of any commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases.

3.5 Valuation Reduction for Environmental Issues

The User indicated that the purchase price being paid for the subject property reasonably reflects the fair market value of the property.

3.6 Degree of obviousness of the presence or likely presence of releases

The User did not identify, based on their knowledge and experience related to the subject property, any obvious indicators that point to the presence or likely presence or releases at the subject property.

Chapter 4. Records Review

The purpose of the records review is to obtain and review records that will help identify RECs, HRECs, CRECs, or de minimis conditions associated at the subject properties or in the vicinity of the subject properties.

4.1 Standard Environmental Record Sources

A Database Search Report, dated February 5, 2024, was obtained from ERIS (Appendix 12.5). The report identifies sites that are listed in federal, state, and tribal environmental databases. Records are reviewed to assess the likelihood of an impact to the property from onsite or from migrating hazardous substances or petroleum products from the vicinity of the subject properties to determine if RECs are present. Sites which are identified during the standard environmental record source research are listed on various databases and it is possible that the address listed is for the corporate office only and may not be the actual site of concern.

Please note that only locations identified within 0.1 miles are addressed in this section. For purposes of this report, facilities located greater than this distance from the subject property are not considered to have impacted the subject property through soil, groundwater, utility corridors, or vapor migration as historically hazardous substances and petroleum products rarely have hazardous substance or petroleum product impact migrate farther than this distance. Facilities identified in the government records search which are located greater than 0.1 miles from the subject property are identified in Appendix 12.5.

Surface elevation is not discussed below for any of the sites where it is not likely to have been a route for the transportation of hazardous substances or petroleum products to the subject property.

List	FPAS IND
Site Name	Integrity Rentals & Solutions
Address	Not provided
City, State	Broussard, LA
Distance	0.00 miles
Direction	West
Elevation difference	0 feet
Comments	This site was identified on the Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset. Please note that the address was not provided. The facility address was researched on the internet and the address appears to be 1230 Petroleum Pkwy., Broussard, LA 70518 which is greater than 0.1 miles from the subject property; therefore, it is highly unlikely that any potential hazardous substances or petroleum products migrated to the subject property

through soil migration, groundwater migration, vapor migration, or utility corridors; therefore, this is not considered a REC.

List	RCRAG VSQG
Site Name	Pioneer Wireline Services, LLC
Address	1100 A Smede Rd.
City, State	Broussard, LA 70518
Distance	0.06 miles
Direction	SE
Elevation difference	-1 feet (lower)
Comments	This site was identified as a RCRA generator of hazardous waste. As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID); therefore, this is not considered a REC.

List	RCRA VSQG/SPILLS/UST/LUST/EVAL AND CLOSED
Site Name	Baker Atlas
Address	1068 Smede Rd.
City, State	Broussard, LA 70518
Distance	0.07 miles
Direction	SW
Elevation difference	1 foot (higher)
Comments	This site was identified as a RCRA generator of hazardous waste. As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID); therefore, this is not considered a REC. This site was identified as an underground storage tank (UST) and leaking UST site. The tanks were removed in 1990 and a No Further Action letter dated August 8, 2011, was issued by the LDEQ which included property restrictions. Further investigation of this site in the Louisiana Department of Environmental Quality (LDEQ) Electronic Data management System (EDMS) indicated that this site was closed under the State of Louisiana, Department of Environmental

Quality, Policy and Procedures for Cleanup Levels at Underground Storage tank Sites , dated August 10, 1994 (hereafter referred to as the “Old Matrix”) and the not current LDEQ Risk Evaluation/Corrective Action Plan (RECAP) guidelines which was allowed by the LDEQ since the tanks were removed in 1990 and the “Old Matrix” guideline was the applicable standard at the time. A RECAP Evaluation conducted by Blackshare Environmental Solutions on this site dated October 2008 indicated that this location was identified as a GW3 site and further that the assumed groundwater gradient is towards the south; therefore, it is highly unlikely that any hazardous substances or petroleum products migrated to the subject property from this site through soil migration, groundwater migration, vapor migration, or utility corridors; therefore, this is not considered a REC.

4.2 Additional Environmental Record Sources

To enhance and supplement the standard environmental record sources, local records and/or additional federal, state, or tribal records shall be checked when, in the judgment of the environmental professional, such additional records (1) are reasonably ascertainable, (2) are sufficiently useful, accurate, and complete in light of the objective of the records review, and (3) are generally obtained, pursuant to local good commercial and customary practice, in initial environmental site assessments in the type of commercial real estate transaction involved. To the extent additional sources are used to supplement the Standard Environmental Record Sources, approximate minimum search distances should not be less than those specified in ASTM 1527-21. H & H Environmental, Inc. further evaluated selected sites identified in Section 4.1 in the LDEQ EDMS.

4.3 Physical Setting Source(s)

A current USGS 7.5-Minute Topographic Map (or equivalent) showing the area on which the property is located shall be reviewed, provided it is reasonably ascertainable.

Source	Description / Identification
Current USGS 7.5 Minute Topographic Map	Provided by ERIS (See Appendix 12.4)
USGS and/or State Geological Survey-Groundwater Map	Provided by ERIS (See Appendix 12.4)
USGS and/or State Geological Survey-Surficial Geologic Maps	Provided by ERIS (See Appendix 12.4)
Soil Conservation Service Soil Maps	Provided by ERIS (See Appendix 12.4)

Other Physical Setting Sources	Provided by ERIS (See Appendix 12.4)

The following table summarizes the conclusions reached after review of the above referenced physical setting sources.

Item for Discussion	Conclusions
Property elevation	31.60 feet
Property slope direction	North
Geologic, hydrogeologic, and hydrologic description	The property is located on Prairie Terraces (Map Symbol Qtp-I) soil unit, which consists, in general, of light gray to light brown clay, sandy clay, silt, sand, and some gravels overlain by 1-9 meters of loess. On this property, the following soil units were identified: Mp (Memphis-Frost-complex, gently undulating)
Wetlands	The National Wetlands Inventory map identified a wetland which dissected the subject property. (See Appendix 12.4)
Flood zone	The subject property is located in FEMA Flood Zone X-14 with a reduced risk due to a levee.
Water wells, oil wells, natural gas wells, and well pits	No water wells, oil wells, natural gas wells, or well pits were identified on the subject property.
Radon	The subject property is located in Federal EPA Radon Zone 3

4.4 Historical Use Information on the Property and Adjoining Properties

The objective of consulting historical sources is to develop a history of the previous uses of the property and surrounding area, in order to help identify the likelihood of past uses having led to RECs in connection with the property.

Year	Development					How Ascertained
	Subject Property	North	South	East	West	
2023 2021 2019 2017	Wooded, heavy vegetation, swimming pool, structures	Wooded with heavy vegetation	Roadway then vacant and structures (apparent commercial)	Structure on southeast with heavy vegetation	Structures and pond	Aerial Photograph supplied by ERIS

				on northeast		
2015 2013	Vacant, wooded, structures, pool	Vacant and wooded	Roadway then vacant and structures (apparent commercial)	Structure on southeast, wooded and vacant on northeast	Structures and pond	Aerial Photograph supplied by ERIS
2010 2009 2007 2006 2005 2004	Vacant, wooded, structures, pool	Vacant and wooded	Roadway then vacant and structures (apparent commercial)	Structure on southeast, wooded and vacant on northeast	Structures and pond	Aerial Photograph supplied by ERIS
1993	Vacant and structures	Vacant	Roadway then structures	Vacant and structure on southeast	Vacant, ponds on west	Topographic Map supplied by ERIS
1998 1989	Vacant, wooded, structures, pool	Vacant and wooded	Roadway then vacant and structures (apparent commercial)	Structures on east and southeast, wooded and vacant on northeast	Structures and pond	Aerial Photograph supplied by ERIS
1983	Vacant, wooded, structures, pool	Vacant and wooded	Roadway then vacant and structures (apparent commercial)	Structure on southeast, vacant on northeast	Agriculture on northwest, wooded on west, structure on southwest	Aerial Photograph supplied by ERIS
1976	Vacant, wooded, structures, pool	Vacant and wooded	Roadway then agriculture)	Wooded on northeast, agriculture on east, structure	Agriculture and wooded	Aerial Photograph supplied by ERIS

				on southeast		
1970 1957	Vacant and structure	Vacant	Roadway then vacant	Vacant	Vacant, ponds on west	Topographic Map supplied by ERIS
1968 1963 1951 1940	Agriculture with structures	Wooded and agriculture	Roadway then agriculture)	Agriculture	Agriculture and vacant	Aerial Photograph supplied by ERIS
1970 1957	Vacant and structures	Vacant and structures	Roadway then vacant	Vacant and structures	Vacant and structures	Topographic Map supplied by ERIS

If a data failure is encountered, the report shall document the failure and, if any of the standard historical sources were excluded, give the reasons for their exclusion. If the data failure represents a significant data gap, the report shall identify and comment on significant data gaps that affect the ability of the environmental professional to identify RECs and identify the sources of information that were consulted to address the data gaps.

Uses of the Property - All obvious uses of the property shall be identified from the present, back to the subject property's obvious first developed use, or back to 1940, whichever is earlier.

- Intervals - Review of standard historical sources at less than approximately five-year intervals is not required ... If the specific use of the property appears unchanged over a period longer than five years, then it is not required by this practice to research the use during this intervening period...

The above requirements were deviated from. The records listed in this section were searched to determine all obvious uses of the property back to the property's obvious first developed use, or back to 1940, whichever is earlier. Since the term "developed use" includes agricultural uses, it is necessary to determine when the property was undeveloped.

Aerial Photographs
Aerial Photographs were provided by ERIS.
Fire Insurance Maps
Sanborn maps were not searched as the subject property is not located within a historical portion of a town which would normally have coverage.
Property Tax Files
Property tax files were not searched as they rarely provide additional historical information beyond what interviews, aerial photography, topographic mapping, fire insurance mapping, and local street directories provide.
Interviews

The User did not provide any contact information for persons knowledgeable about the past uses of the subject property, adjoining properties, or surrounding area.
Recorded Land Title Records
Please note that the All Appropriate Inquiry Rule does not require that any specific type of historic information be collected, in particular a chain of title document for the property. The rule allows for the environmental professional to use professional judgment when determining what types of historical documentation may provide the most useful information about a property's ownership, uses, and potential environmental conditions when seeking to comply with the objectives and performance factors for the inquiries. As per agreement with the User of this report, a title search, activity and use limitation, and environmental lien search were not conducted for this assessment. Any information discovered during these searches by the User was not provided to the Environmental Professional.
USGS 7.5-minute topographic maps
Topographic mapping was provided by ERIS.
Local Street Directories
Local Street Directories were not searched as the subject property address was not provided.
Building Department Records
Building department records were not searched they rarely provide additional historical information beyond what interviews, aerial photography, topographic mapping, fire insurance mapping, and local street directories provide.
Zoning/Land Use Records
Zoning records were not searched as they rarely provide additional historical information beyond what interviews, aerial photography, topographic mapping, fire insurance mapping, and local street directories provide.
Other Historical Sources
No other historical sources were identified or searched which would provide additional historical information for the subject property.

Chapter 5. Site Reconnaissance

A site visit was performed by Mr. Ben Harmon, Environmental Professional (H & H Environmental, Inc.) on Friday, February 2, 2024. The observations noted in this Section apply to the property and surrounding property as they appeared on that day. The purpose of the site reconnaissance is to collect information and make observations to help identify recognized environmental conditions in connection with the subject property.

5.1 Methodology and Limiting Conditions

The site was traversed on foot by the environmental professional in such a fashion that all exterior surface areas were visible to the eye. All interior rooms considered to be accessible common areas expected to be used by occupants or the public were visually and physically observed. The southeast, south, and western property boundaries were traversed as well as the swimming pool area, livestock barn, and storage shed. All other areas of the subject property were densely vegetated and prevented access and visual observation of the soils.

5.2 General Site Setting Observations

Past uses of the subject property, adjoining properties, or surrounding area are identified in the interviews, historical research, or records review are listed in Section 4.4, Section 6.0, Appendix 12.4, and Appendix 12.6. Opinions and conclusions on findings are discussed in the Executive Summary and Section 7.0.

Observation	Commentary
Current Use(s) of the Subject Property	The subject property is currently densely vegetated and unused.
Past Use(s) of the Subject Property	The subject property appears to have been residential in the past.
Current Use(s) of Adjoining Properties	North: Wooded
	South: Roadway then commercial structure
	East: Wooded on NE, residential on SE
	West: Residential structures and pond
Past Use(s) of Adjoining Properties	No visual evidence was apparent to indicate past uses of adjoining properties.
Current or Past Use(s) in the Surrounding Area	Vacant, commercial, and residential properties are located in the surrounding areas.
Geologic, Hydrogeologic,	The subject property slopes generally to the adjacent roadway drainage ditches or adjacent properties. Any migration of substances

Hydrologic, and Topographic Conditions	onto the subject property would likely occur via the groundwater, adjacent roadway drainage ditch to the south, or dissecting drainage ditches. No visual evidence was discovered which might indicate a concern of such migration.
Structures and Other Improvements at the Subject Property (number of buildings, number of stories each, approximate age of buildings, ancillary structures (if any), etc.)	The property consists of a swimming pool shed with an equipment area and bathroom, a livestock barn, and a vacant storage shed.
Roads	The subject property is bordered to the south by Smede Rd.
Potable Water Supply	Not applicable
Sewage Disposal System	Not applicable
Roads/paths on property with no outlet	No roads or paths were observed which were likely to have been used as an avenue for disposal of hazardous substances or petroleum products
Hazardous substances and petroleum products identified (Approximate quantities, content description, container types, storage conditions)	No hazardous substances and petroleum products were observed.
Unidentified substance containers (Approximate quantities, content description, container types, storage conditions)	A 55- gallon steel drum was observed northeast of pool which was apparently leaking onto the soils of the subject property. Another 55-gallon steel drum was observed northeast of the livestock barn which was also apparently leaking onto the soils of the subject property. Several poly drums were observed which appeared to be used for horse riding.
Aboveground or underground storage tanks (Including vent	No tanks were observed.

pipes, fill pipes, or access ways indicating USTs)	
Strong, pungent, or noxious odors and their sources	No strong, pungent, or noxious odors were observed.
Standing surface water and pools or sumps containing liquids likely to be hazardous substances or petroleum products	An inground swimming pool with apparent rainwater was observed on the eastern portion of the subject property.
Drums, totes, and intermediate bulk containers (Approximate quantities, content description, container types, storage conditions)	Please see above hazardous substances/petroleum products/unidentified substances.
PCB-containing items	Electrical transformers were observed on and adjoining the subject property. The transformers were in good condition with no signs of leakage.
Pits, ponds, or lagoons	A drainage ditch dissects the northern portion of the subject property. A pond adjoins the subject property to the west.
Stained soil/pavement	Some staining of the soil was observed at the above mentioned 55-gallon leaking steel drums. Soil staining was observed on the adjacent property along the southwestern portion of the subject property which appears to have been caused by automobile maintenance and mechanic work.
Stressed vegetation (Other than from insufficient water)	No stressed vegetation was observed.
Solid waste	A pile of broken concrete was observed on the western portion of the subject property.
Water/Wastewater	No wastewater or other liquid (including storm water) was observed which is discharged from or to the subject property.
Heating / cooling (Incl. fuel source)	Not Applicable

Stains or corrosion on floors, walls, or ceilings (Except for staining from water)	Not Applicable
Drains and sumps	No floor drains or sumps were identified.
Wells	No dry wells, irrigation wells, injection wells, monitoring wells, abandoned wells, or other wells were observed.
Septic systems or cesspools	No septic system or cesspools were identified.

Chapter 6. Interviews

The objective of conducting interviews is to obtain information indicating RECs in connection with the property. Appendix 12.6 contains a complete summary and documentation of the interview process.

6.1 Interview with Owner

Person interviewed	Phyllis Pelletier
Date of Interview	2/7/24

The property owner (representative) was asked about the existence of environmental related documents and no documents were identified as existing. The property owner (representative) was also asked a series of question regarding the current and past use of the subject property and the following is a summary of affirmative responses received during the interview:

- Property usage: Cattle, hay
- Wells
- Septic systems or cesspools

The interview did not reveal RECs in connection with the subject property.

6.2 Interview with Key Site Manager

The Key Site Manager is the same as the Owner.

6.3 Interviews with Occupants

The subject property is currently not occupied.

6.4 Interviews with Local Government Officials

Due to the remote location of the subject property and no address provided for the site, the local fire department was not contacted.

6.5 Interviews with Others

The User Questionnaire findings are located in Section 3.0.

Chapter 7. Evaluation

7.1 Findings and Opinions

The report shall identify those features, activities, uses, and conditions that, in the judgment of the environmental professional, may indicate the presence or likely presence of hazardous substances or petroleum products at the subject property. Some findings, but not necessarily all findings, may be indicative of the presence of recognized environmental conditions, controlled recognized environmental conditions, historical recognized environmental conditions, or de minimis conditions.

The report shall include the environmental professional's opinion(s) and supporting rationale regarding the likely impact to the subject property from features, activities, uses, and conditions identified. The logic and reasoning used by the environmental professional in evaluating information collected during the assessment related to findings shall be discussed. The opinions shall specifically include the environmental professional's rationale for concluding that a finding is or is not a recognized environmental condition, controlled recognized environmental condition, historical recognized environmental condition, or de minimis condition insofar as the findings pertain to each of these conditions.

Any adjacent or surrounding property uses which present a REC are discussed in this section.

Please see Section 8.0 for Non-Scope Services. All findings and opinions on findings concerning the governmental records review are included in Section 4.0. Any RECs identified in Section 4.0 are summarized in the Executive Summary.

Finding	Opinion on Impact and Classification as REC
The property and surrounding properties were developed as farmland in the past.	Pesticides and herbicides are typically used for agricultural purposes. There was no evidence, whether visual or by interviews or research, which was discovered throughout the course of the environmental site assessment to indicate that any of these products were used on the subject property in amounts other than required through the course of normal agricultural practices which generally would not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies, therefore this is considered a de minimis condition and not a REC.
A concrete pile was observed on the western portion of the subject property.	No hazardous substances or petroleum products were identified in the pile during the site inspection; therefore, this is not considered a REC.
Soil staining was observed on the adjacent residential property along the	The impacted area was small in size and did not appear to have migrated to the subject property; therefore, this is not considered a REC.

southwestern portion of the subject property which appears to have been caused by automobile maintenance and mechanic work.	
Several 55-gallon drums of unidentified content were observed during the site inspection on the adjacent property to the southeast.	The drums did not appear to be leaking; therefore, this is not considered a REC.
Several 55-gallon drums of unidentified content were observed during the site inspection on the adjacent property to the northeast.	The drums did not appear to be leaking; therefore, this is not considered a REC.
The fencing located on the subject property is made out of oilfield drill pipe.	Oilfield drill pipe can contain NORM if it was previously used for drilling purposes. It cannot be determined if the drill pipe was previously used or if it was used at an oilfield location which did have NORM; therefore, this is considered a Significant Data Gap.
A 55-gallon steel drum of unknown contents was identified approximately 50 feet northeast of the swimming pool located on the subject property.	The drum was in poor condition with corrosion which appears to be caused by the contents which apparently leaked onto the soils of the subject property creating some staining. The amount of unidentified substance which impacted the soils of the subject property could not be determined; therefore, this is considered a REC.
A 55-gallon steel drum of unknown contents was identified along the northeast corner of	The drum was in poor condition with corrosion which appears to be caused by the contents which apparently leaked onto the soils of the subject property creating some staining. The amount of unidentified substance which impacted the soils of the subject property could not be determined; therefore, this is considered a REC.

the livestock barn located on the subject property.	
Several poly 55-gallon drums were observed on the subject property.	The containers appeared to be either empty or in good condition with no signs of leakage and were apparently used for historic horse-riding activities. Also, no visual evidence of historical leaks from these drums was observed during the site inspection; therefore, this is not considered a REC.
A pond adjoins the subject property to the west.	There was no evidence, whether visual or by interviews or research, which was discovered throughout the course of the environmental site assessment to indicate that any hazardous substances or petroleum products were ever spilled, leaked, or improperly disposed in this pond and migrated to the subject property; therefore, this is not considered a REC.
A drain ditch dissects the northern portion of the subject property.	There was no evidence, whether visual or by interviews or research, which was discovered throughout the course of the environmental site assessment to indicate that any hazardous substances or petroleum products were ever spilled, leaked, or improperly disposed in the drain ditch and migrated to the subject property; therefore, this is not considered a REC.
Several electrical transformers are located on or adjoining the subject property.	The transformers appeared to be in good condition with no signs of leakage; therefore, this is not considered a REC.

7.2 Significant Data Gaps

The report shall identify and comment on significant data gaps that affect the ability of the Environmental Professional to identify RECs and identify the sources of information that were consulted to address the data gaps. A data gap is only significant if other information and/or professional experience raises reasonable concerns involving the data gap.

The following is a list of significant data gaps that were identified during the course of the environmental site assessment:

- All obvious uses of the property, back to the subject property's obvious first developed use, or back to 1940, whichever is earlier, as well as at intervals of less than 5-years could not be determined based on standard historical sources searched.
- All previous occupants and owners of the subject property were not identified in the report to determine all historical uses of the subject property.
- The fencing located on the subject property is made out of oilfield drill pipe. Oilfield drill pipe can contain NORM if it was previously used for drilling purposes. It cannot

be determined if the drill pipe was previously used or if it was used at an oilfield location which did have NORM.

Chapter 8. Additional Services

This section is not applicable as non-scope services were not requested by the User or performed by the Environmental Professional.

Chapter 9. References

ASTM E 1527-21, Standard Practice for Environmental Site Assessments

Radius Report, aerial photographs, topographic mapping, fire insurance mapping, local street directories, geology data, soil data, wetlands data, flood zone data, and water and oil/gas well data was provided by ERIS.

RECAP Evaluation conducted by Blackshare Environmental Solutions for Baker Atlas located at 1068 Smede Highway, Broussard, LA dated October 2008

Chapter 10. Signature of Environmental Professional(s)

The environmental professional(s) responsible for the Phase I Environmental Site Assessment shall sign the report.



Ben Harmon (H & H Environmental, Inc.), Environmental Professional

February 20, 2023

Date

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

Chapter 11. Qualification(s) of Environmental Professional(s)

Ben Harmon – H & H Environmental, Inc.

EDUCATION

- Associate of Science - Louisiana State University (Eunice, LA) - 1993
- Bachelor of Science - McNeese State University (Lake Charles, LA) - 1995

Major - Environmental Science

Minor - Chemistry

EXPERIENCE

- Environmental reports concerning compliance with water quality regulations, air quality regulations, and solid waste regulations.
- Obtained water discharge permits in accordance with environmental laws
- Prepared pollution prevention plans
- Prepared spill contingency plans
- Assessed site compliance with existing environmental regulations
- Prepared emergency response plans
- Prepared risk management plans
- Prepared storm water pollution prevention plans
- Prepared best management practices
- Prepared Environmental Site Assessments for purposes of innocent landowner defense
- Experience in the oil & gas exploration and production industry regarding environmental permitting and compliance matters
- Experience in the petrochemical industry regarding environmental permitting
- Provided consultation regarding environmental compliance
- Greater than fifteen years relevant experience as defined in Paragraph 312.10 of 40 CFR 312

The above experience and knowledge demonstrates that the above named Environmental Professional is qualified to conduct and prepare a Phase I ESA.

Chapter 12. Appendices

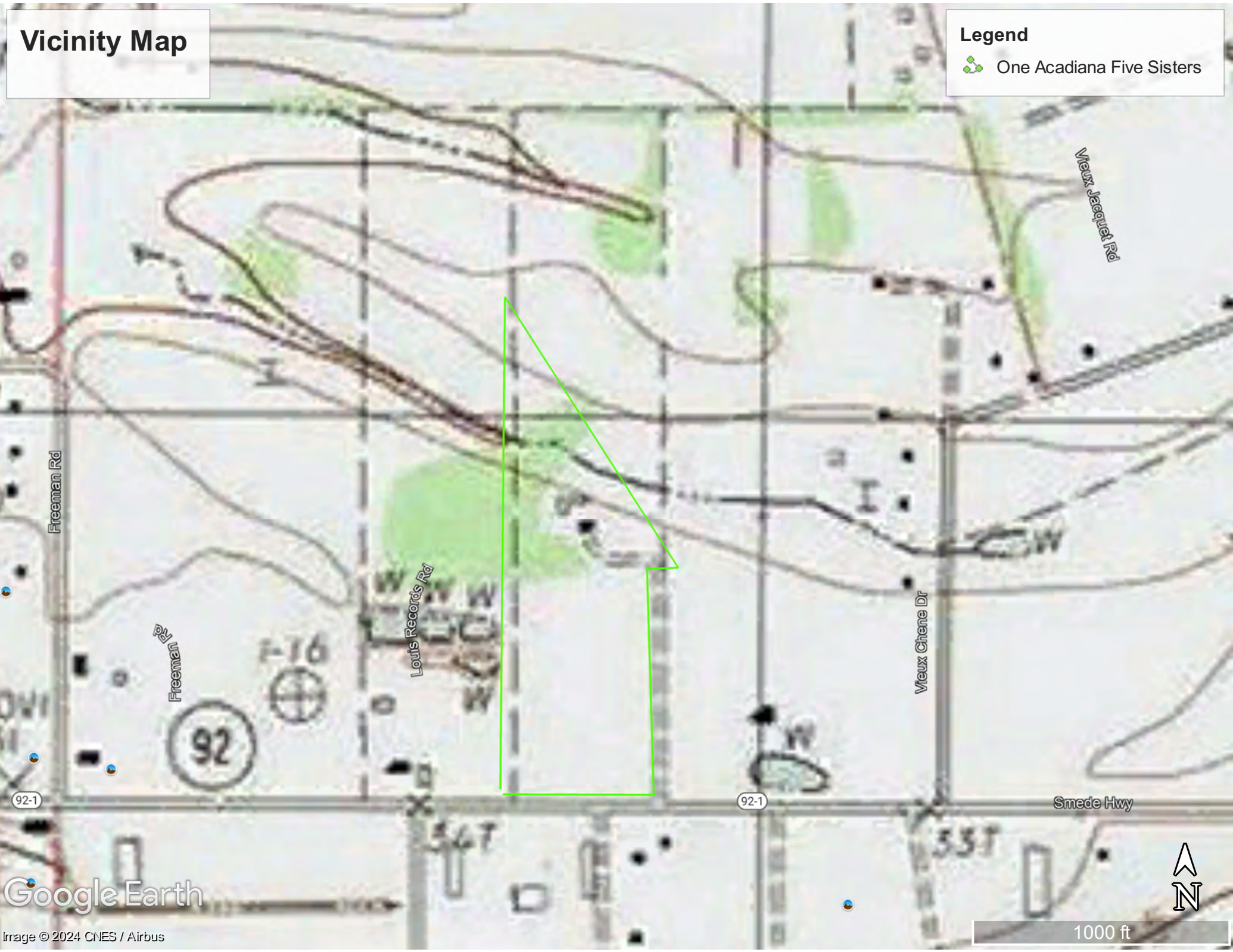
- 12.1 Site (Vicinity) Map
- 12.2 Site Plan
- 12.3 Site Photographs
- 12.4 Historical Research Documentation (aerial photographs, fire insurance maps, historical topographical maps, etc.)
- 12.5 Regulatory Records Documentation
- 12.6 Interview Documentation
- 12.7 Special Contractual Conditions
- 12.8 Industry Standard Definitions for Reference as defined in ASTM E 1527-21
- 12.9 Acronyms

12.1 Site (Vicinity) Map

Vicinity Map

Legend

 One Acadiana Five Sisters



12.2 Site Plan

Site Map

Legend

 One Acadiana Five Sisters



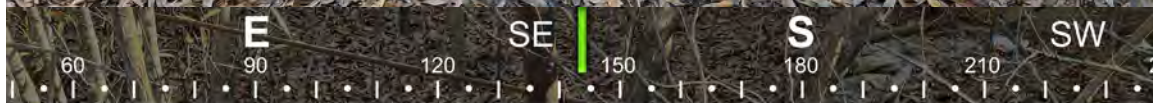
1000 ft

12.3 Site Photographs

12.3 Site Photographs



● 30°5'50"N, 91°55'57"W ±13ft



● 30°5'50"N, 91°55'57"W ±9ft





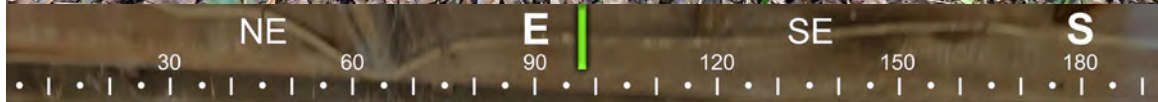
● 30°5'52"N, 91°55'59"W ±9ft



Drum

Five sisters

02 Feb 2024, 3:03:45 PM



● 30°5'51"N, 91°56'1"W ±32ft



Barn interior

Five sisters

02 Feb 2024, 3:05:08 PM



● 30°5'52"N, 91°55'59"W ±13ft



Barn fac

Five sisters
02 Feb 2024, 3:06:30 PM



● 30°5'50"N, 91°56'0"W ±9ft



Trees central portion

Five sisters
02 Feb 2024, 3:07:36 PM



● 30°5'50"N, 91°56'0"W ±9ft



Five sisters

02 Feb 2024, 3:07:55 PM



● 30°5'50"N, 91°56'1"W ±9ft



Five sisters

02 Feb 2024, 3:08:55 PM

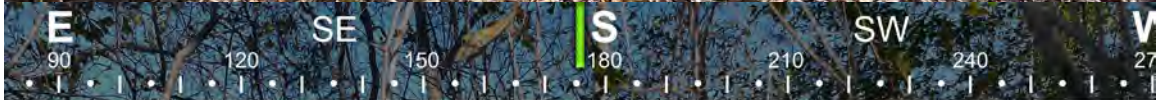


● 30°5'59"N, 91°56'3"W ±13ft



N corner fac

Five sisters
02 Feb 2024, 3:16:28 PM



● 30°5'59"N, 91°56'3"W ±13ft



N corner fac

Five sisters
02 Feb 2024, 3:16:33 PM



● 30°5'59"N, 91°56'3"W ±9ft



N corner fac

Five sisters

02 Feb 2024, 3:17:08 PM



● 30°5'56"N, 91°56'0"W ±9ft



North shed

Five sisters

02 Feb 2024, 3:19:54 PM

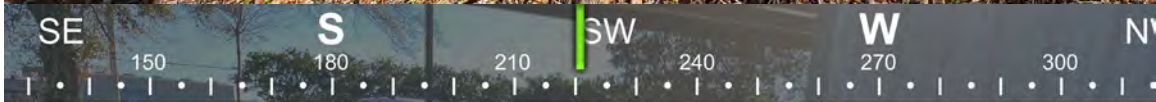


● 30°5'51"N, 91°56'6"W ±236ft



Broken concrete

Five sisters
02 Feb 2024, 3:30:57 PM

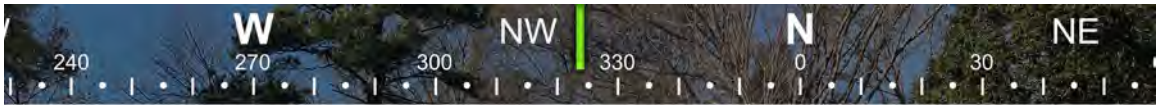


● 30°5'42"N, 91°56'3"W ±13ft



Adjacent mechanic shop

Five sisters
02 Feb 2024, 3:35:13 PM



● 30°5'41"N, 91°56'3"W ±13ft



Adjacent mechanic shop

Five sisters
02 Feb 2024 3:35:39 PM



● 30°5'41"N, 91°56'3"W ±13ft



SW corner fac

Five sisters
02 Feb 2024 3:36:19 PM

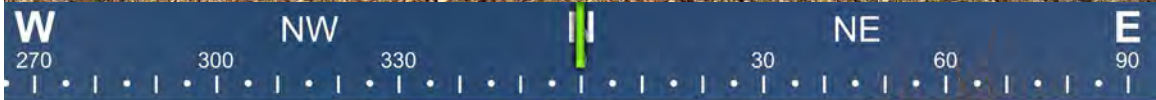


● 30°5'40"N, 91°56'3"W ±13ft



SW corner fac

Five sisters
02 Feb 2024, 3:36:23 PM



● 30°5'40"N, 91°56'0"W ±13ft



S fac

Five sisters
02 Feb 2024, 3:37:26 PM



● 30°5'41"N, 91°55'57"W ±13ft



SE corner fac

Five sisters
02 Feb 2024, 2:45:49 PM



● 30°5'41"N, 91°55'57"W ±13ft



SE corner fac

Five sisters
02 Feb 2024, 2:45:55 PM



● 30°5'41"N, 91°55'57"W ±13ft



● 30°5'44"N, 91°55'56"W ±9ft



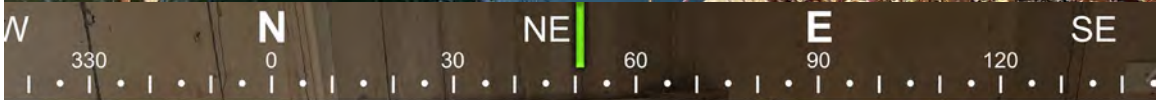


● 30°5'50"N, 91°55'57"W ±13ft



Swimming pool

Five sisters
02 Feb 2024 2:55:00 PM



● 30°5'50"N, 91°55'57"W ±9ft



Restroom

Five sisters
02 Feb 2024 2:55:20 PM



12.4 Historical Research Documentation (aerial photographs, fire insurance maps, historical topographical maps, etc.)



HISTORICAL AERIALS

Project Property: One Acadiana Five Sisters
Site St Martin Parish
Louis Records Rd
Broussard LA 70518

Project No:

Requested By: H & H Environmental, Inc.

Order No: 24020100169

Date Completed: February 01, 2024

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Date	Source	Scale	Comments
2023	Maxar Technologies	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2007	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Geological Survey	1" = 500'	
2004	United States Geological Survey	1" = 500'	
1998	United States Geological Survey	1" = 500'	
1989	United States Geological Survey	1" = 500'	
1983	United States Geological Survey	1" = 500'	
1976	United States Geological Survey	1" = 500'	
1968	Agricultural Stabilization & Conserv. Service	1" = 500'	
1963	Agricultural Stabilization & Conserv. Service	1" = 500'	
1951	Agricultural Stabilization & Conserv. Service	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	

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Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169





Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169





Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169





500
Feet

Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2007
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2005
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 2004
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1998
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1989
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1983
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1976
Source: USGS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1968
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1963
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1951
Source: ASCS
Scale: 1" = 500'
Comment:

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Approx Center: -91.93343058,30.09682249

Order No: 24020100169



500
Feet



Year: 1940
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Louis Records Rd, Broussard, LA
Approx Center: -91.93343058,30.09682249

Order No: 24020100169





TOPOGRAPHIC MAPS

Project Property: One Acadiana Five Sisters Site St Martin Parish
Louis Records Rd
Broussard LA 70518

Project No: None

Requested By: H & H Environmental, Inc.

Order No: 24020100169

Date Completed: February 01, 2024

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We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2020	7.5
2015	7.5
1983	7.5
1970	15
1957	15
1939	15

Topographic Map Symbolology for the maps may be available in the following documents:

Pre-1947

[Page 223 of 1918 Topographic Instructions](#)

[Page 130 of 1928 Topographic Instructions](#)

1947-2009

[Topographic Map Symbols](#)

2009-present

[US Topo Map Symbols](#)

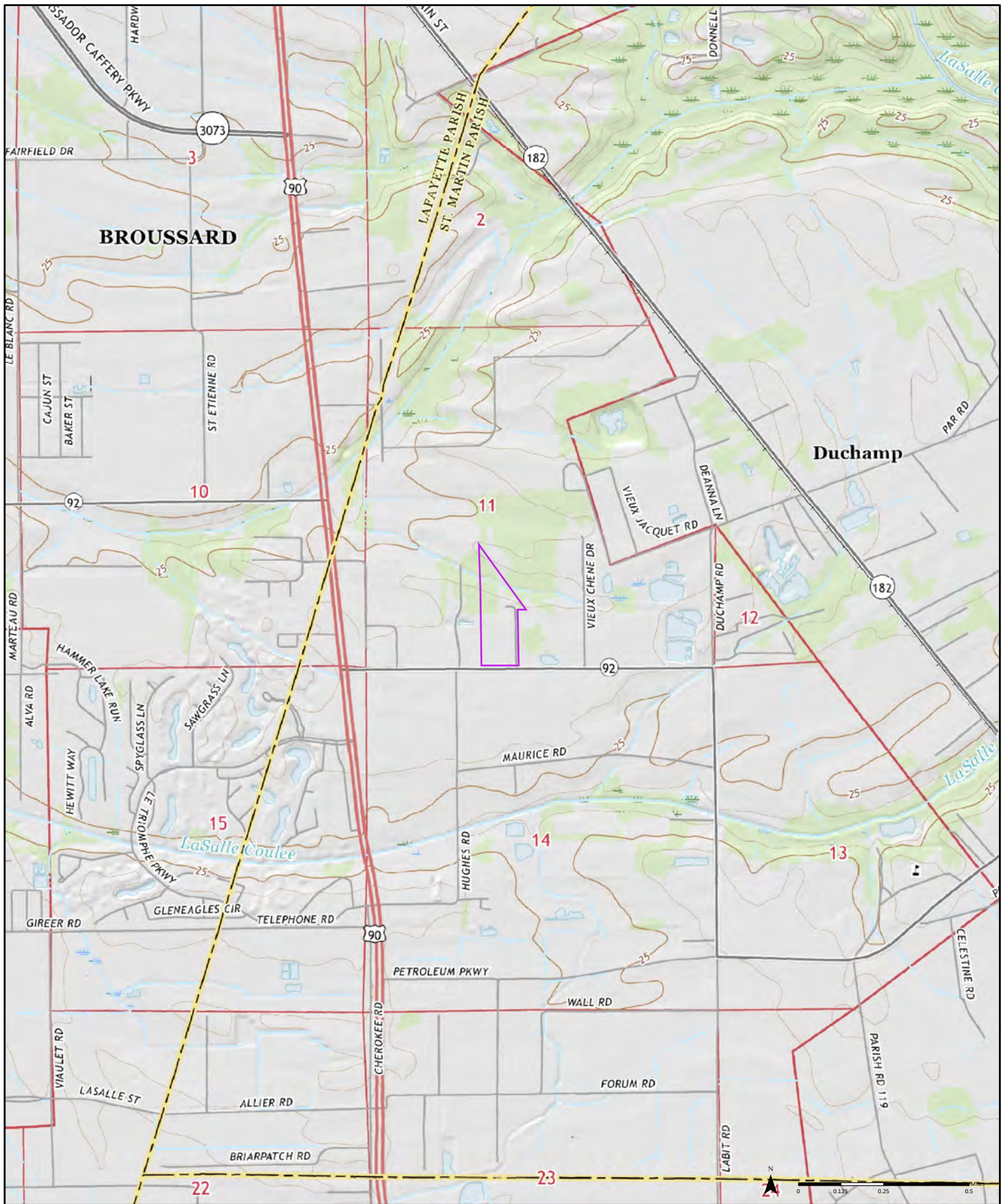
Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

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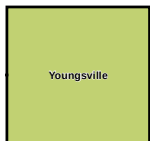
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2020

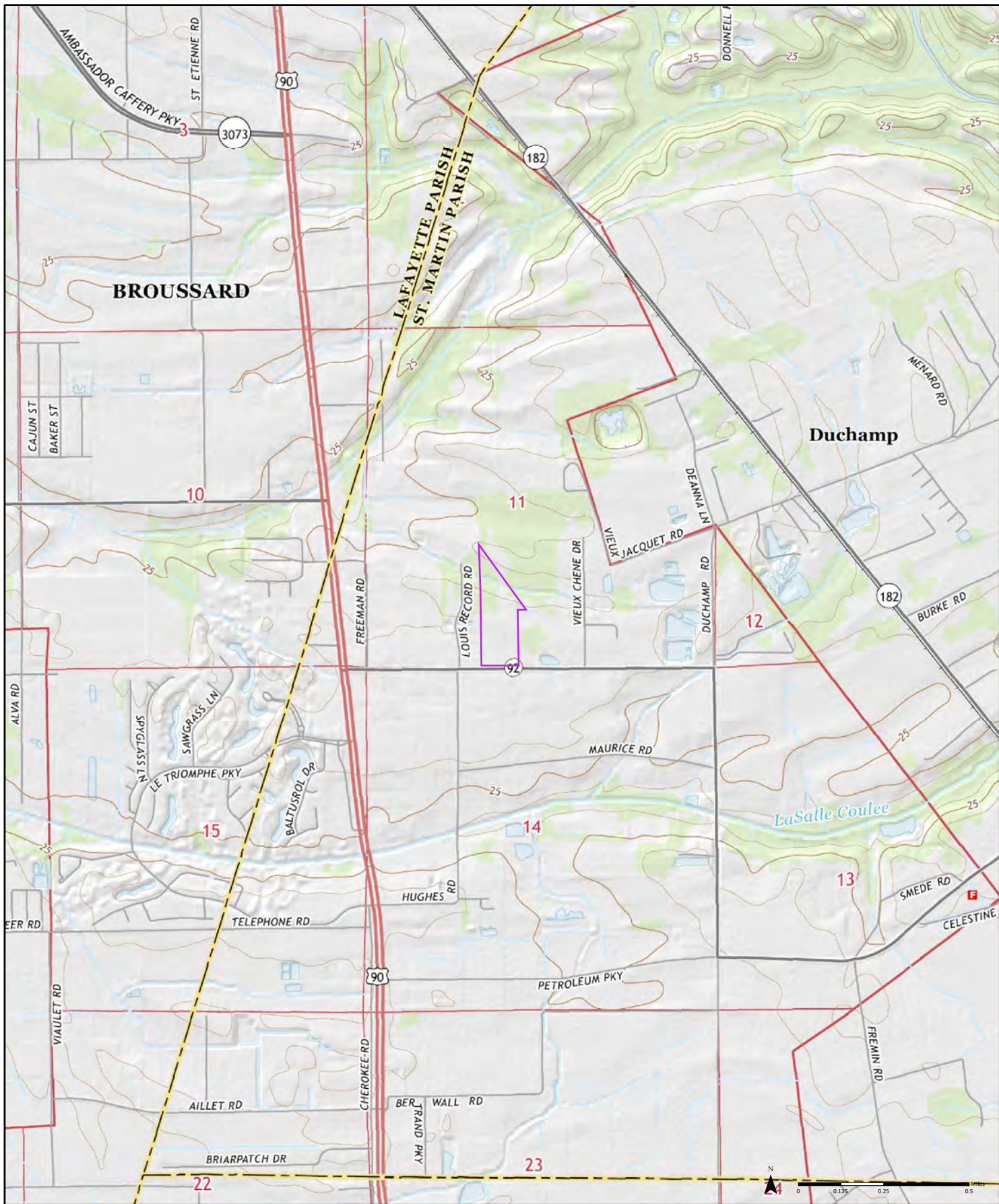
Order No. 24020100169



Available Quadrangle(s): Youngville, LA

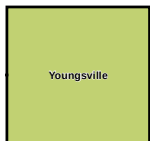
Source: USGS 7.5 Minute Topographic Map





2015

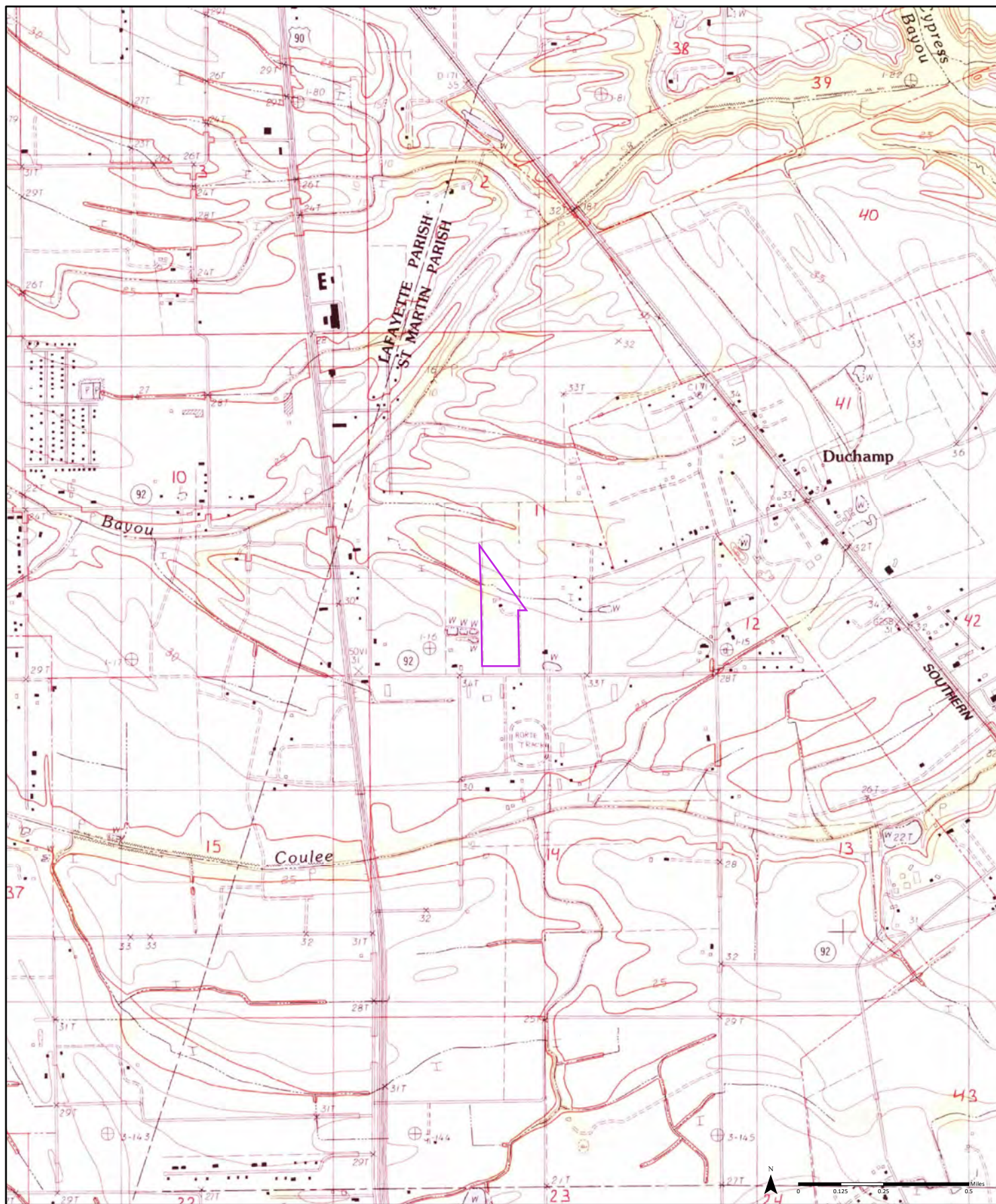
Order No. 24020100169



Available Quadrangle(s): Youngville, LA

Source: USGS 7.5 Minute Topographic Map

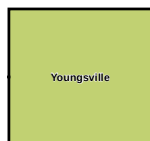




1983

(1-1983)
Aerial Photo Year: 1980

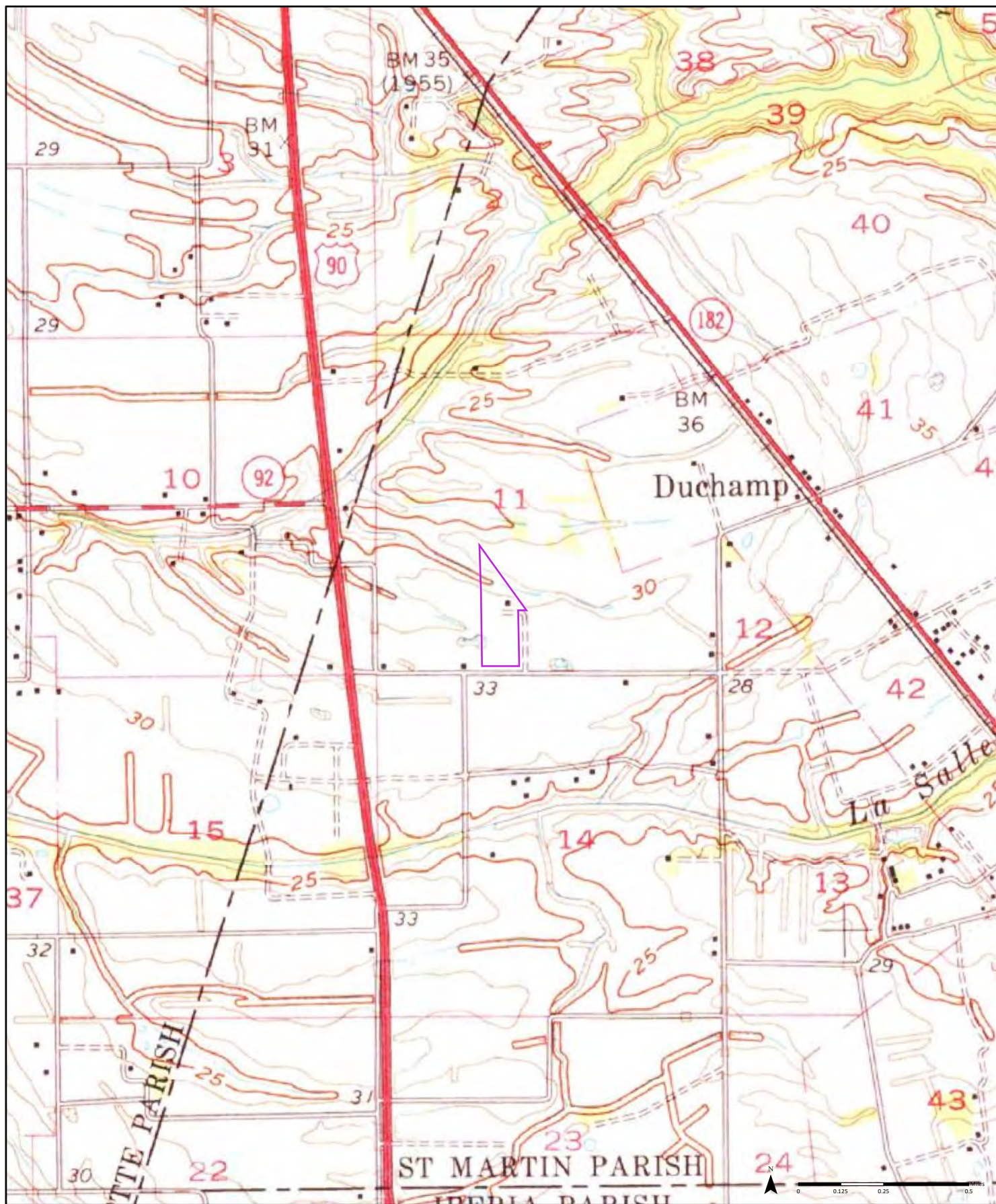
Order No. 24020100169



Available Quadrangle(s): Youngsville, LA(1-1983)

Source: USGS 7.5 Minute Topographic Map

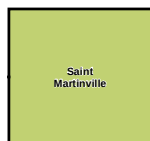




1970

(1-1970)
Aerial Photo Year: 1969

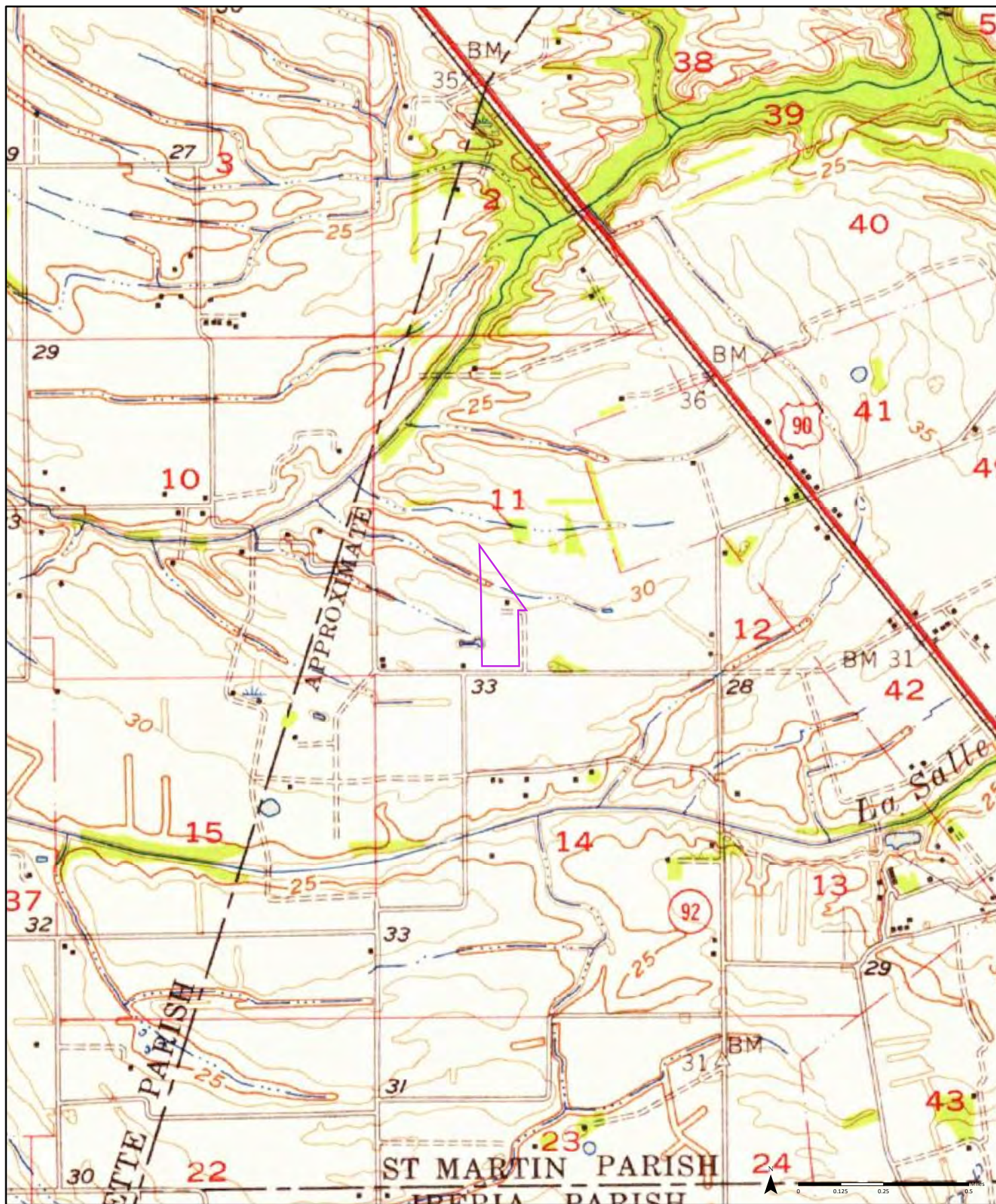
Order No. 24020100169



Available Quadrangle(s): St Martinville, LA (1-1970)

Source: USGS 15 Minute Topographic Map

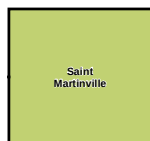




1957

(1-1957)
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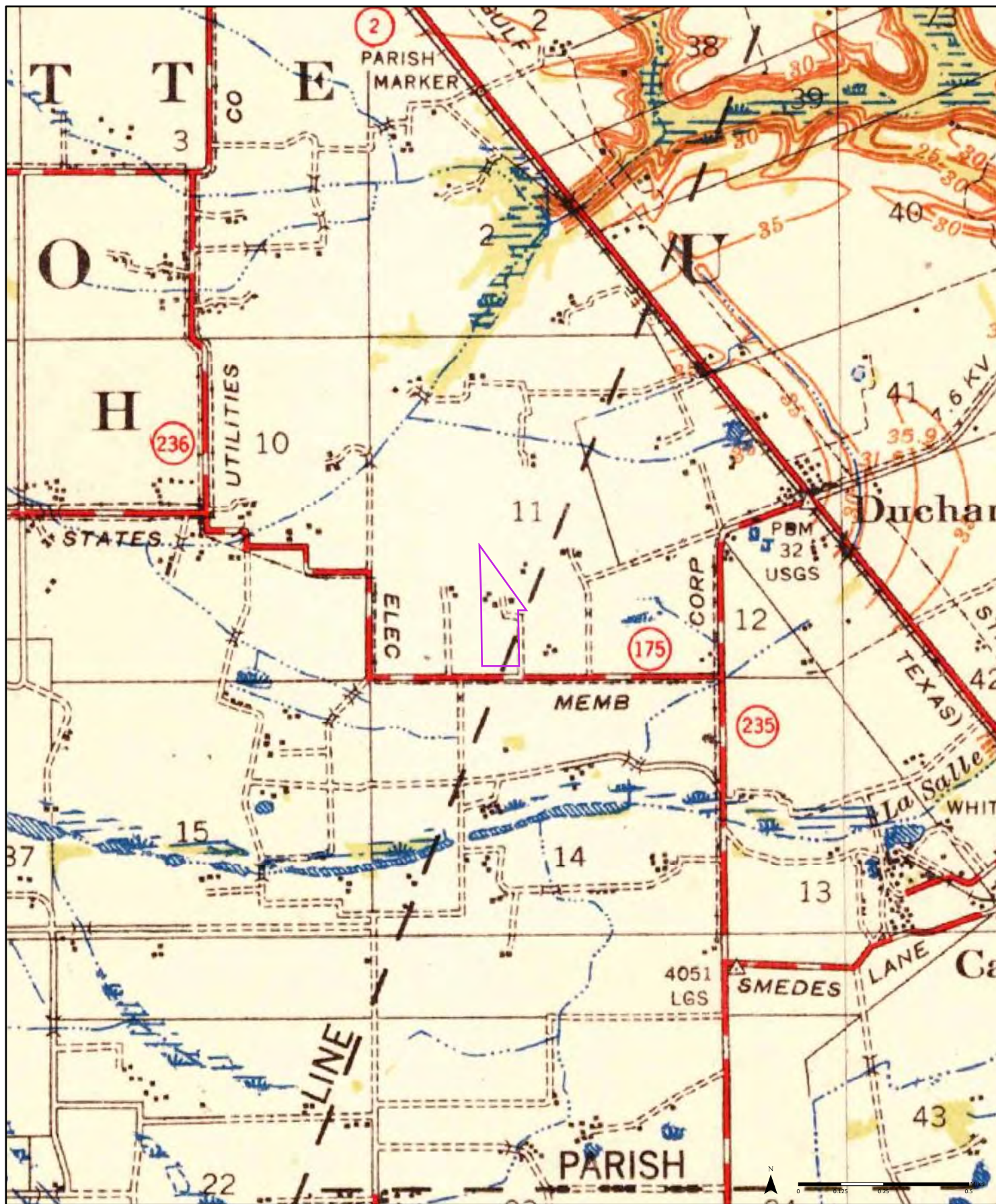
Order No. 24020100169



Available Quadrangle(s): St Martinville, LA(1-1957)

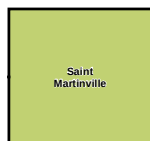
Source: USGS 15 Minute Topographic Map





1939

Order No. 24020100169



Available Quadrangle(s): St Martinsville, LA

Source: USGS 15 Minute Topographic Map





Property Information

Order Number: 24020100169p
Date Completed: February 1, 2024
Project Number:
Project Property: One Acadiana Five Sisters Site St Martin Parish
Louis Records Rd Broussard LA 70518
Coordinates:
Latitude: 30.09682249
Longitude: -91.93343058
UTM Northing: 3329993.85683 Meters
UTM Easting: 602771.120141 Meters
UTM Zone: UTM Zone 15R
Elevation: 31.60 ft
Slope Direction: N

Topographic Information.....	2
Hydrologic Information.....	10
Geologic Information.....	15
Soil Information.....	17
Wells and Additional Sources.....	24
Summary.....	28
Detail Report.....	33
Radon Information.....	329
Appendix.....	330
Liability Notice.....	332

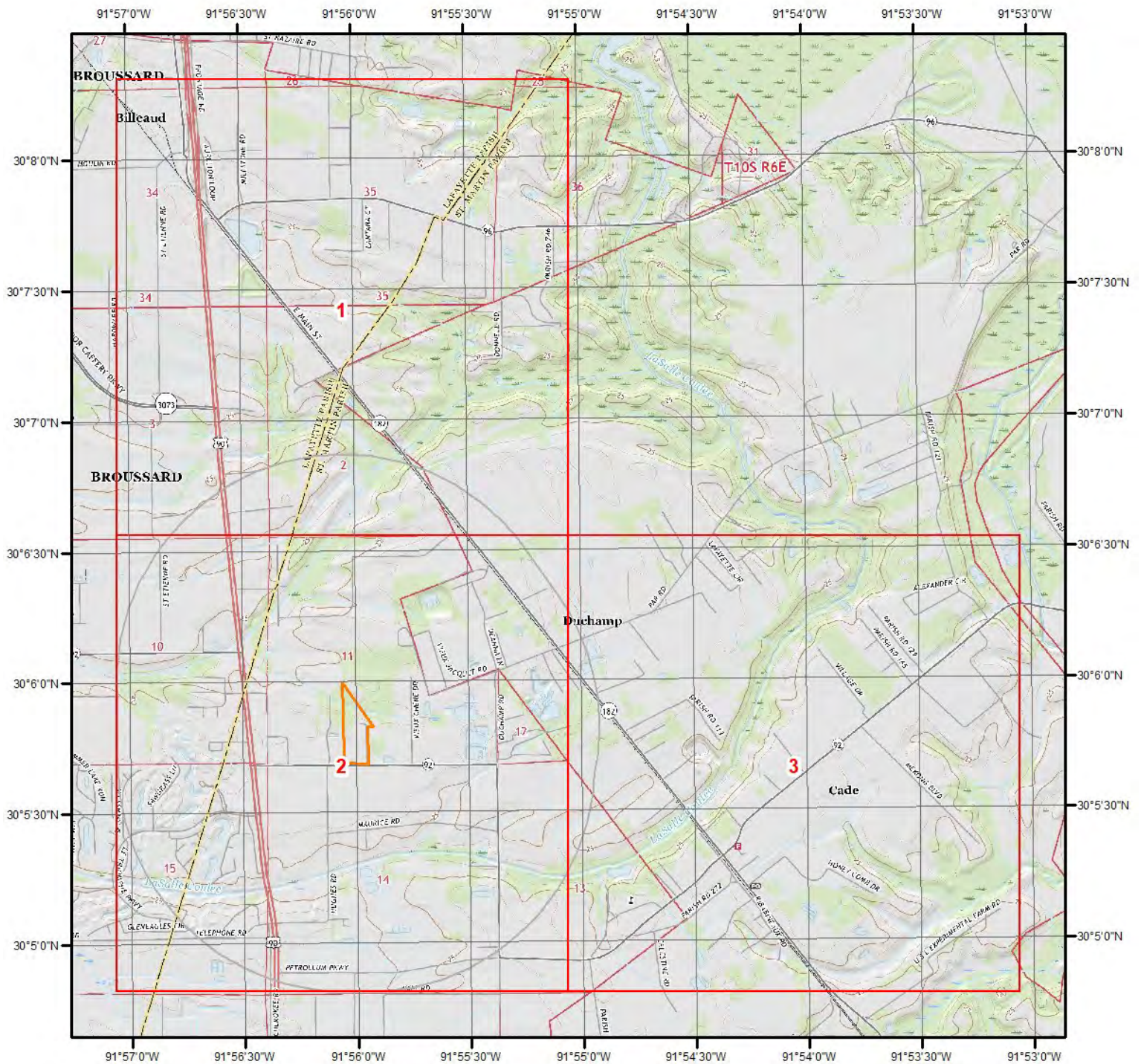
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

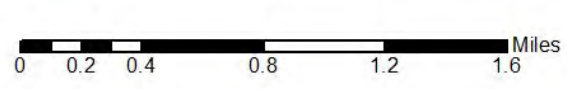
Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2020)

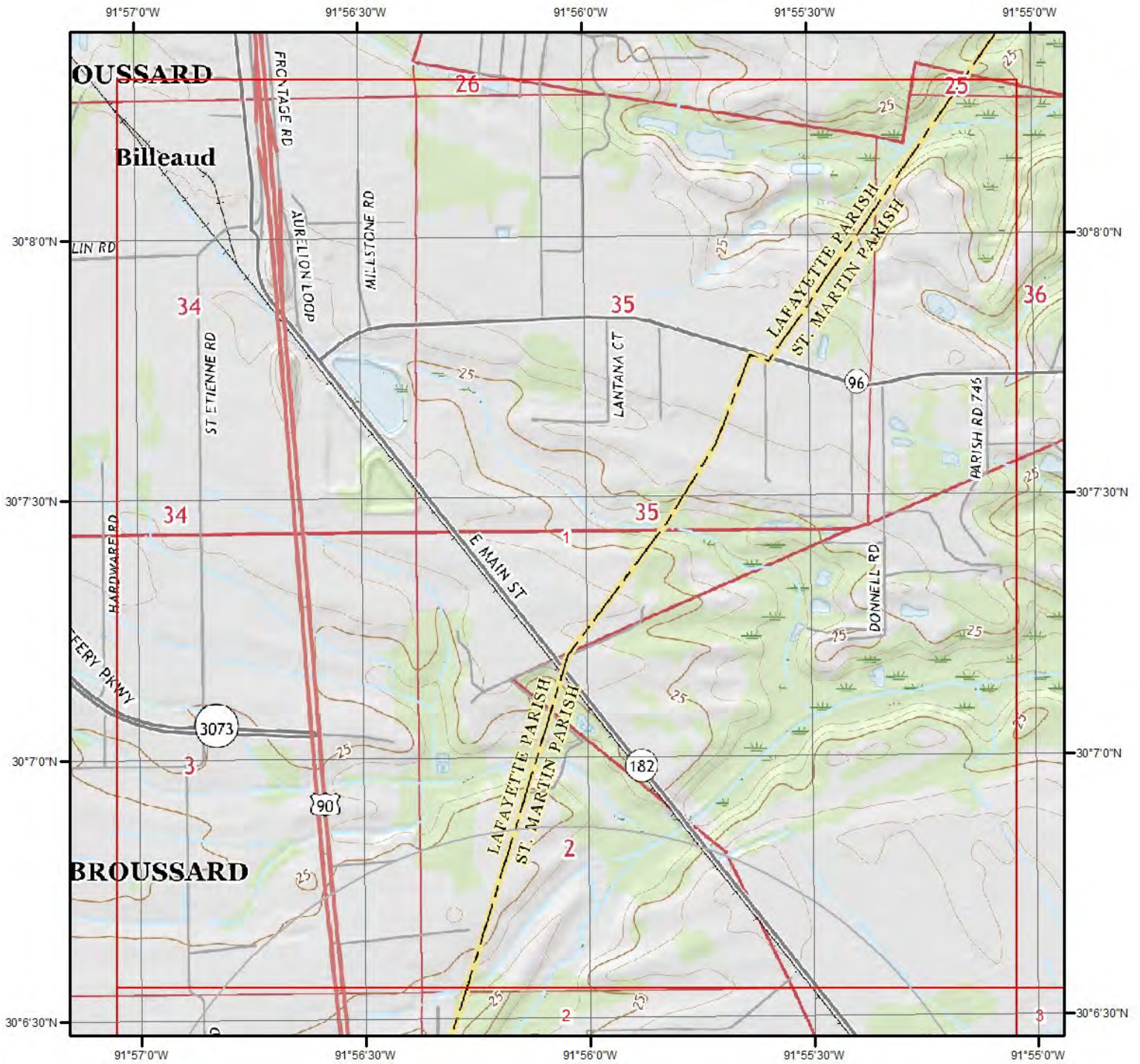


Quadrangle(s): Milton,LA; Parks,LA; Lafayette,LA; New Iberia North,LA; Youngsville,LA; Broussard,LA

Source: USGS 7.5 Minute Topographic Map



Topographic Information



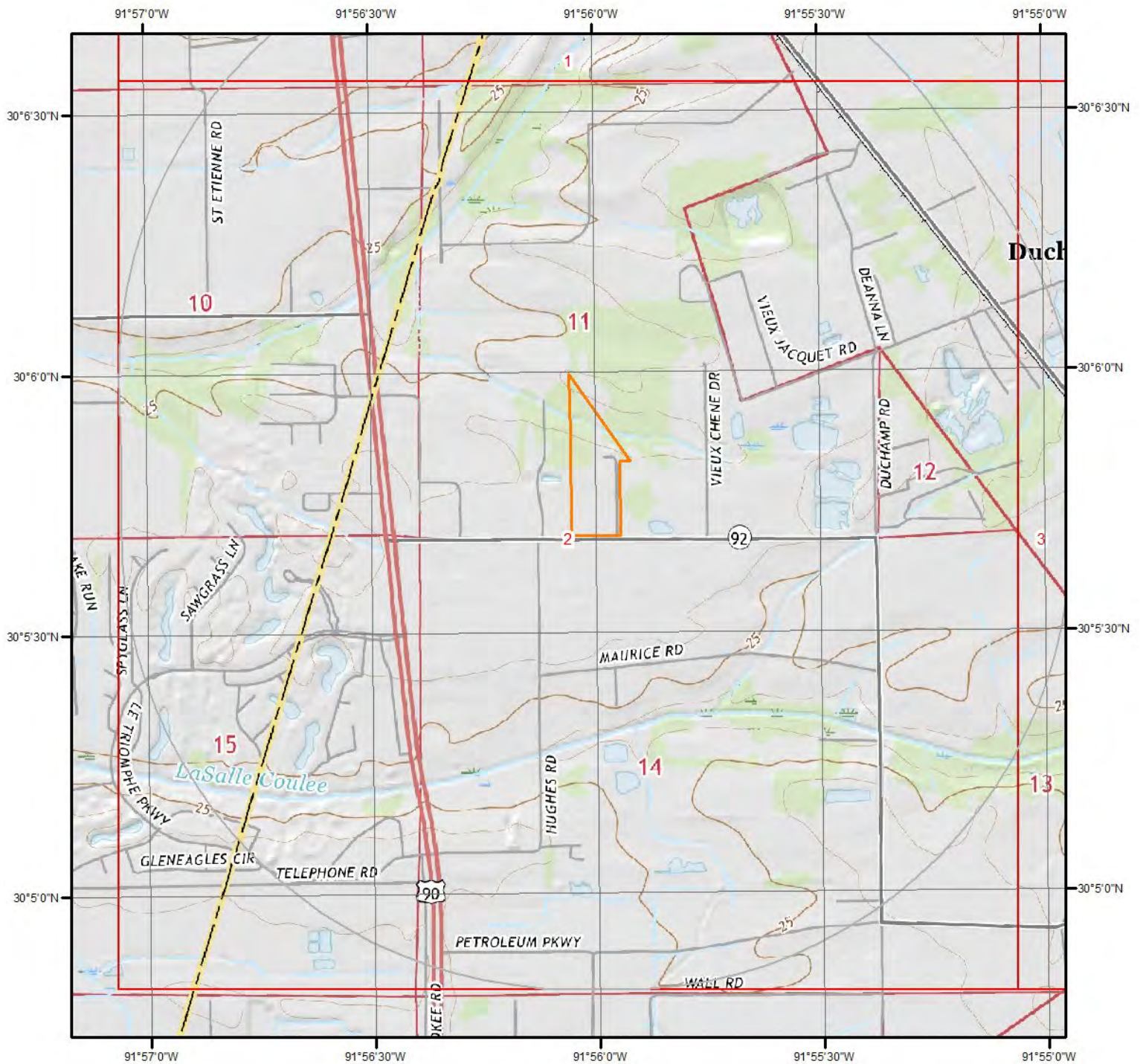
Current USGS Topo - Page 1

Quadrangle(s): Youngsville, LA; Broussard, LA

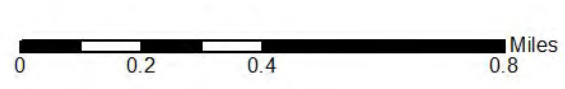
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 2

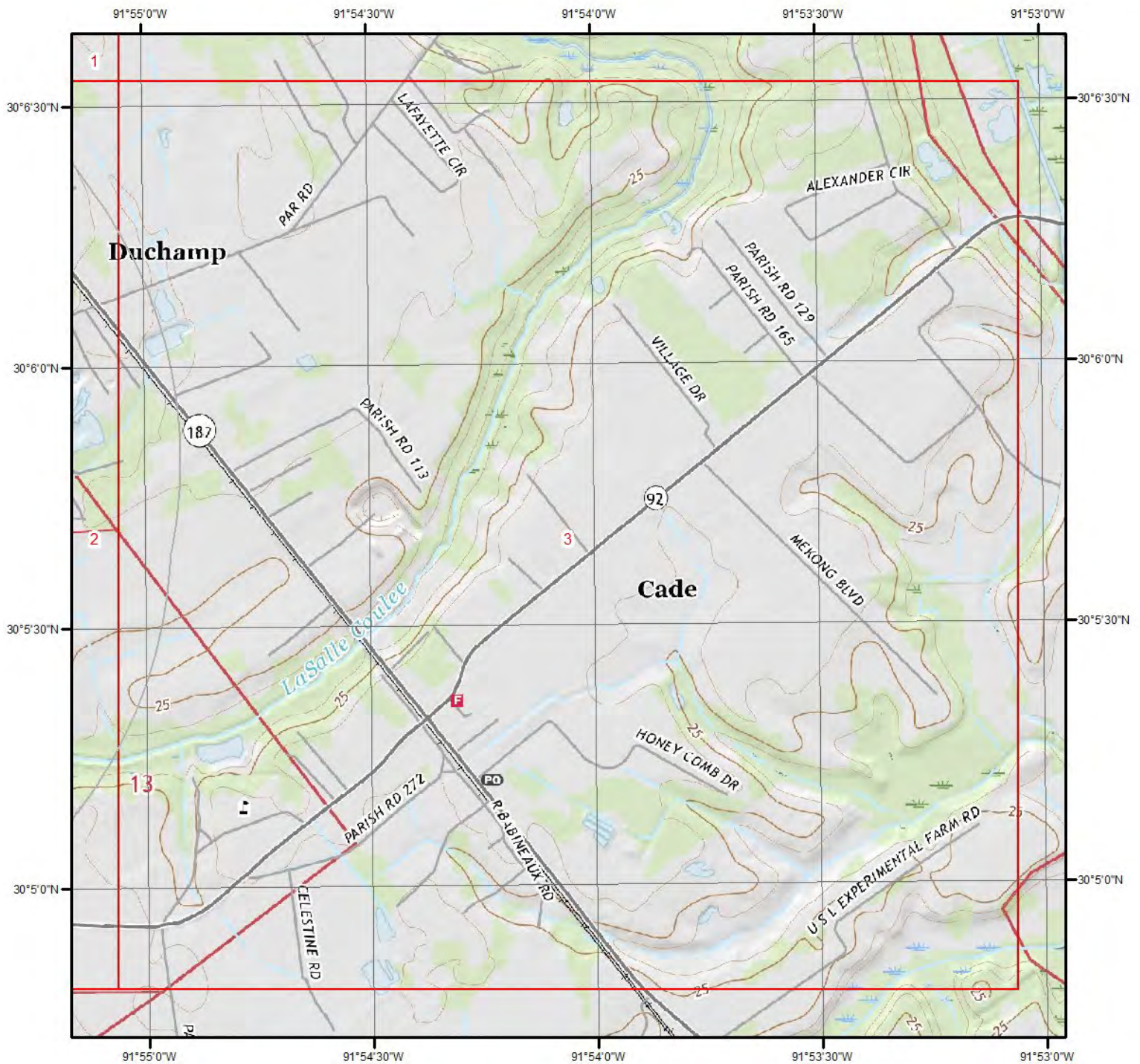


Quadrangle(s): Youngville, LA

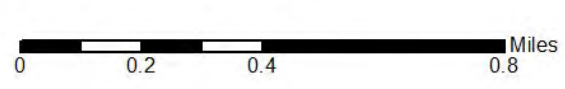
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 3



Quadrangle(s): Youngville, LA

Source: USGS 7.5 Minute Topographic Map

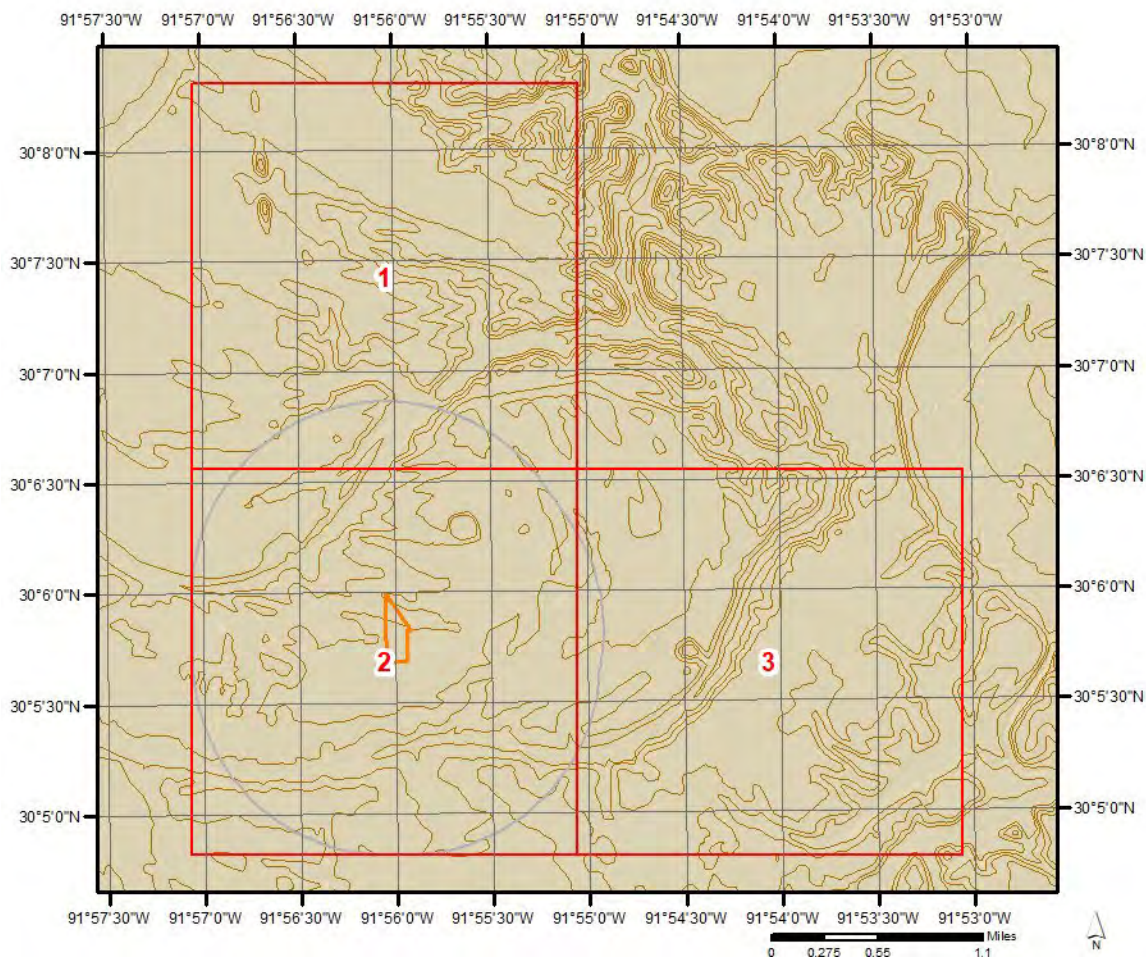


Topographic Information

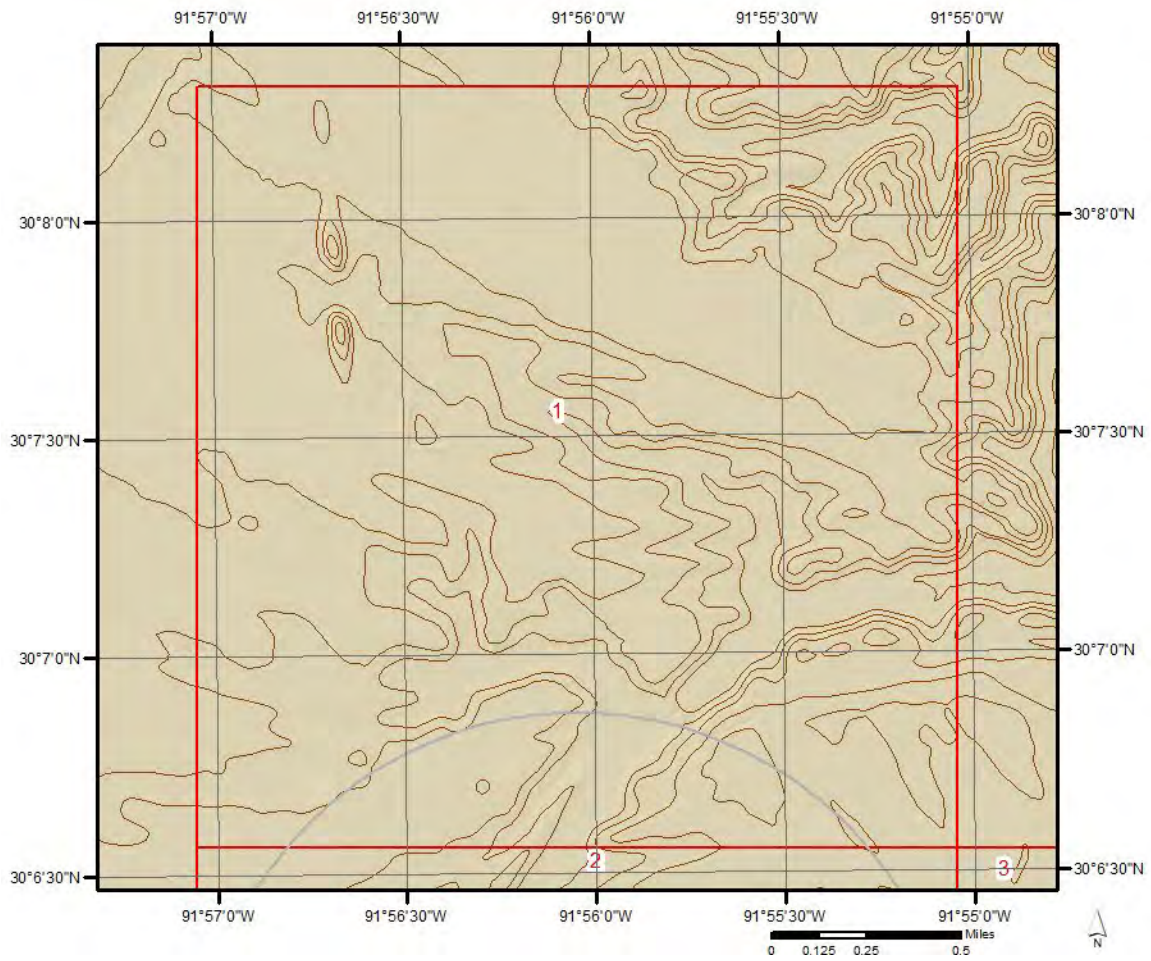
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

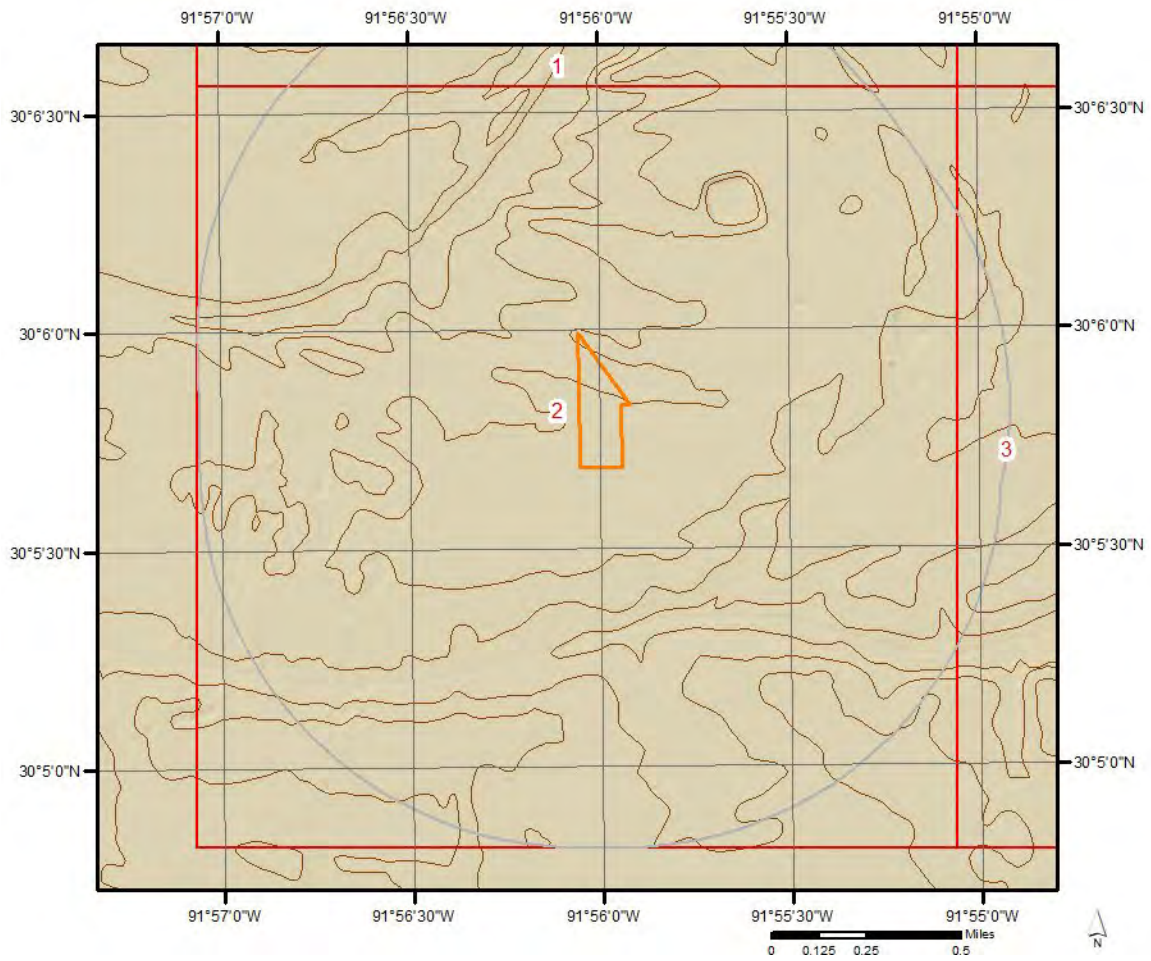
Elevation: 31.60 ft
Slope Direction: N



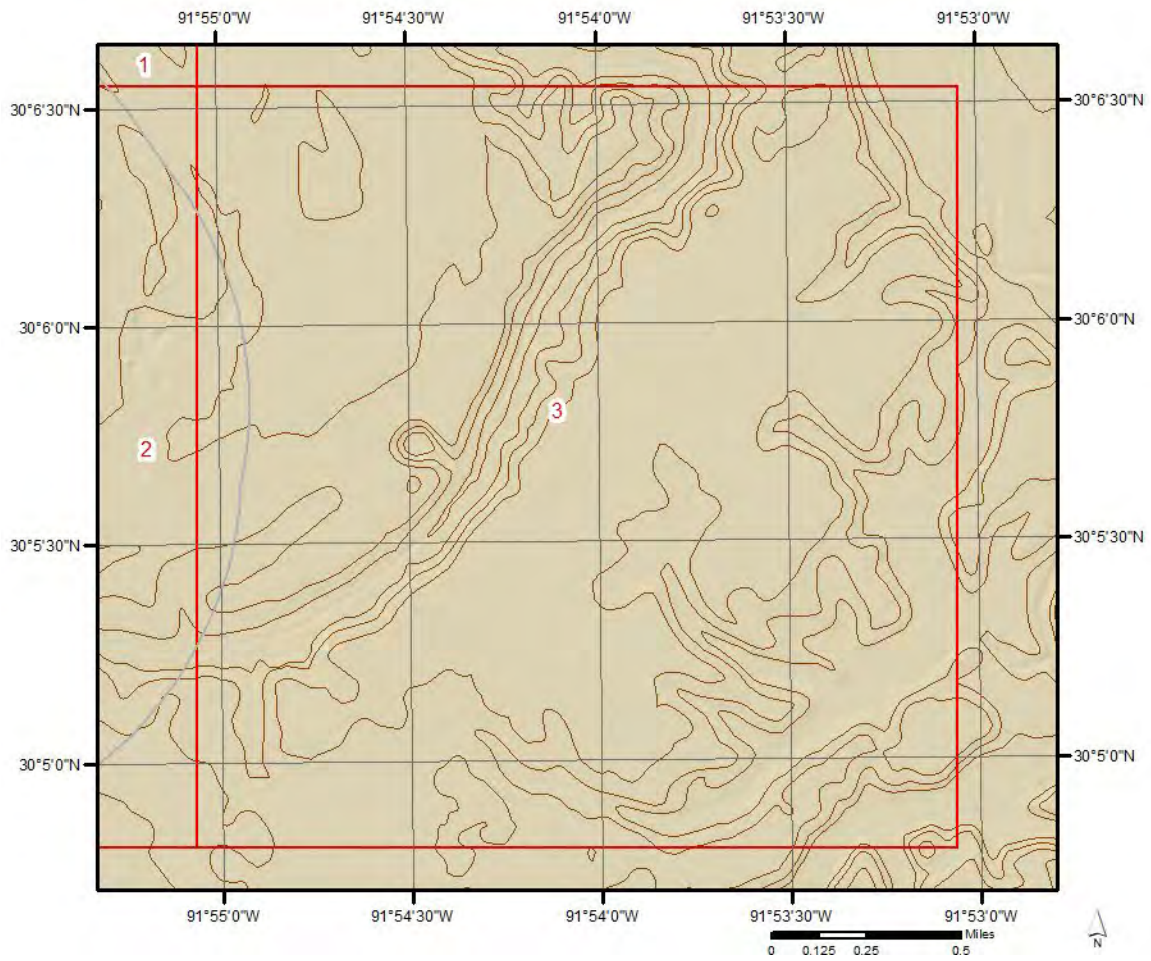
Topographic Information



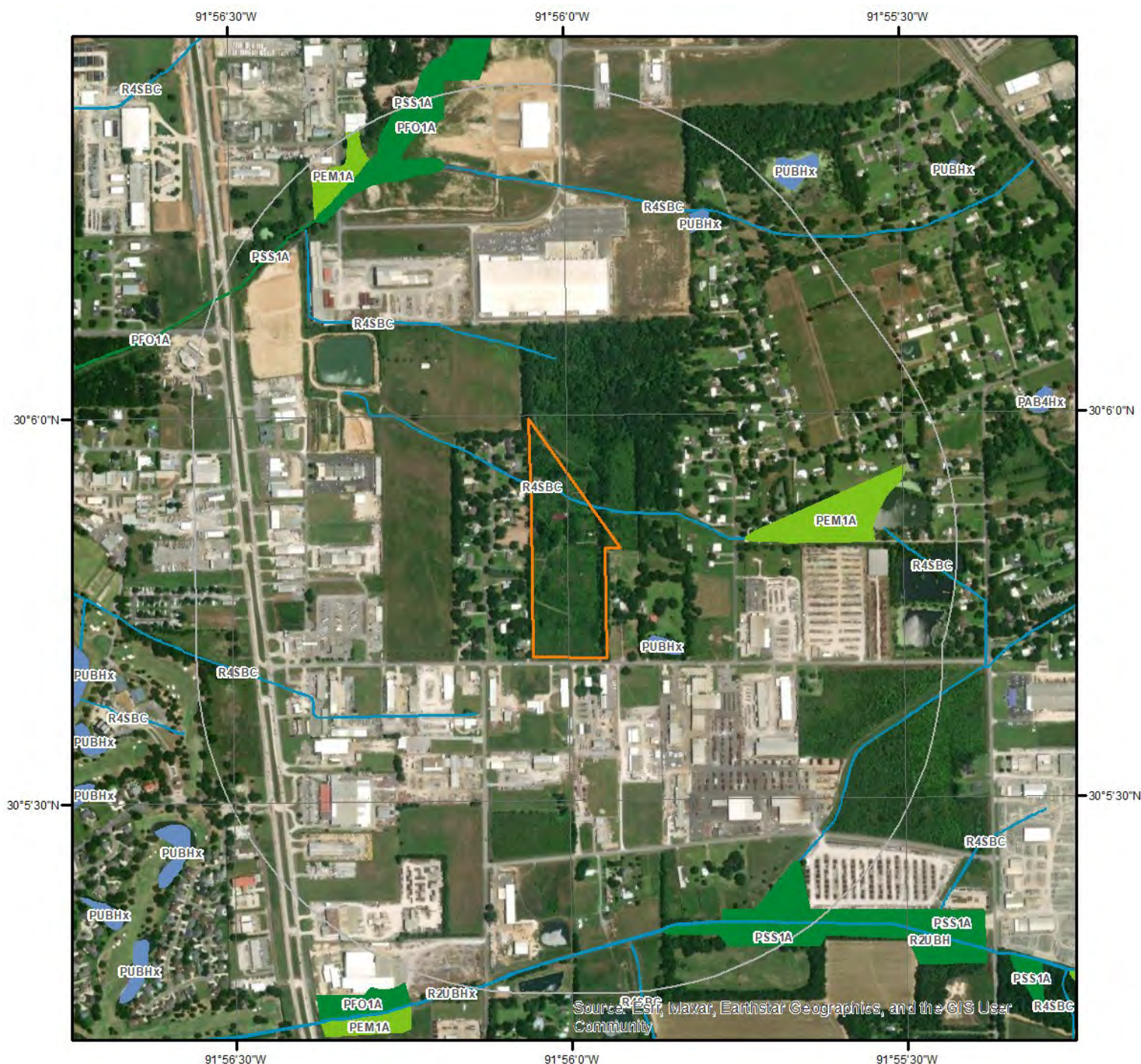
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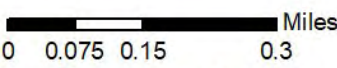
Topographic Information



Hydrologic Information



Wetland

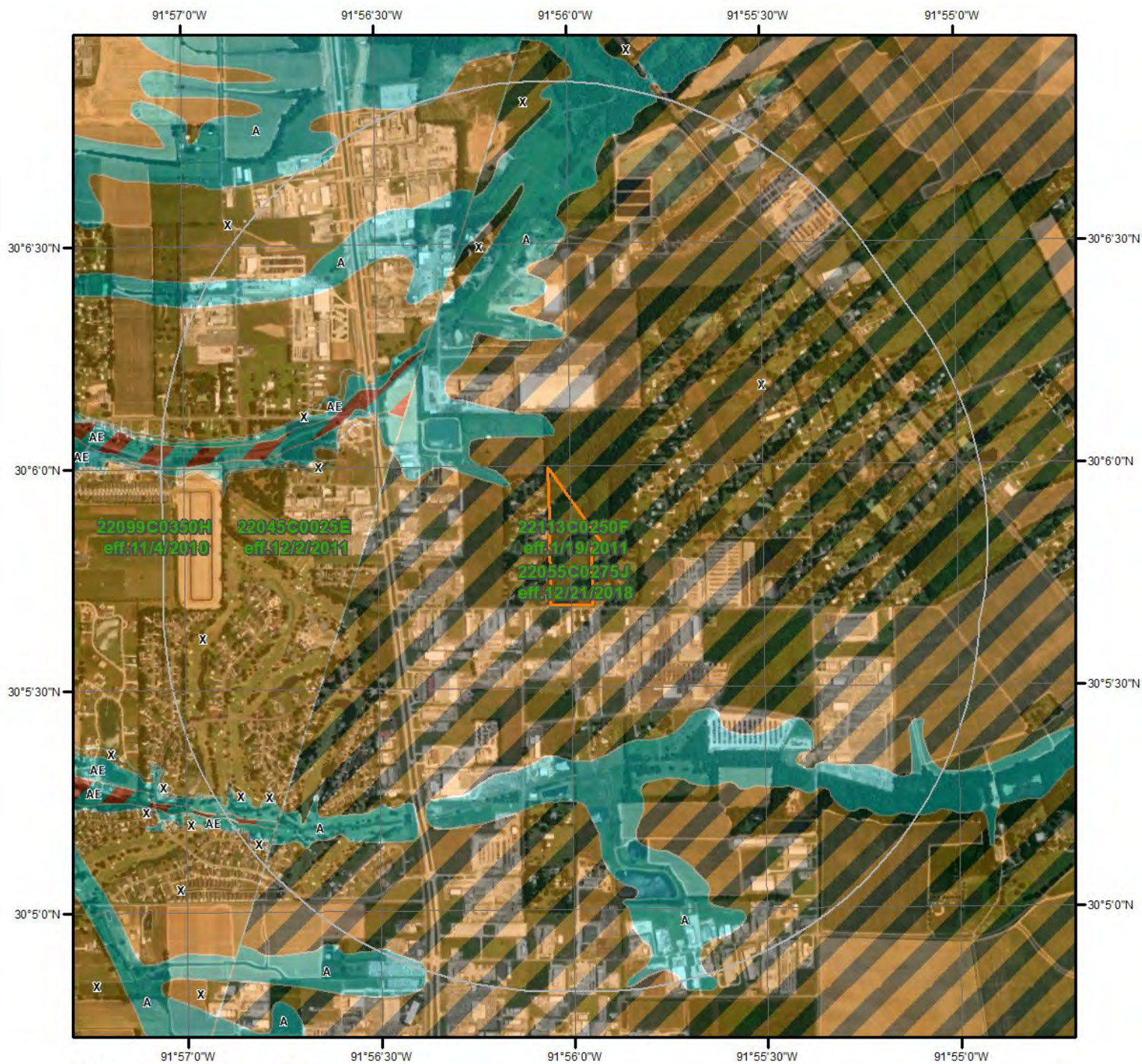


This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

Estuarine and Marine Deepwater	Freshwater Pond
Estuarine and Marine Wetland	Lake
Freshwater Emergent Wetland	Other
Freshwater Forested/Shrub Wetland	Riverine



Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlaid. An absent FIRM panel represents no data available.

1% Annual Chance Flood Hazard

Regulatory Floodway

Special Floodway

Area of Undetermined Flood Hazard

0.2% Annual Chance Flood Hazard

Future Conditions 1% Annual Chance Flood Hazard

Area with Reduced Risk Due to Levee

Area with Risk Due to Levee

Open Water

0 0.2 0.4 Miles



Quadrangle(s): Milton,LA; Parks,LA;
Lafayette,LA; New Iberia North,LA;



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area:	22113C0250F(effective:2011-01-19) 22099C0350H(effective:2010-11-04) 22055C0275J(effective:2018-12-21) 22045C0025E(effective:2011-12-02)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Flood Zone X-14

Zone:	X
Zone subtype:	AREA WITH REDUCED FLOOD RISK DUE TO LEVEE

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

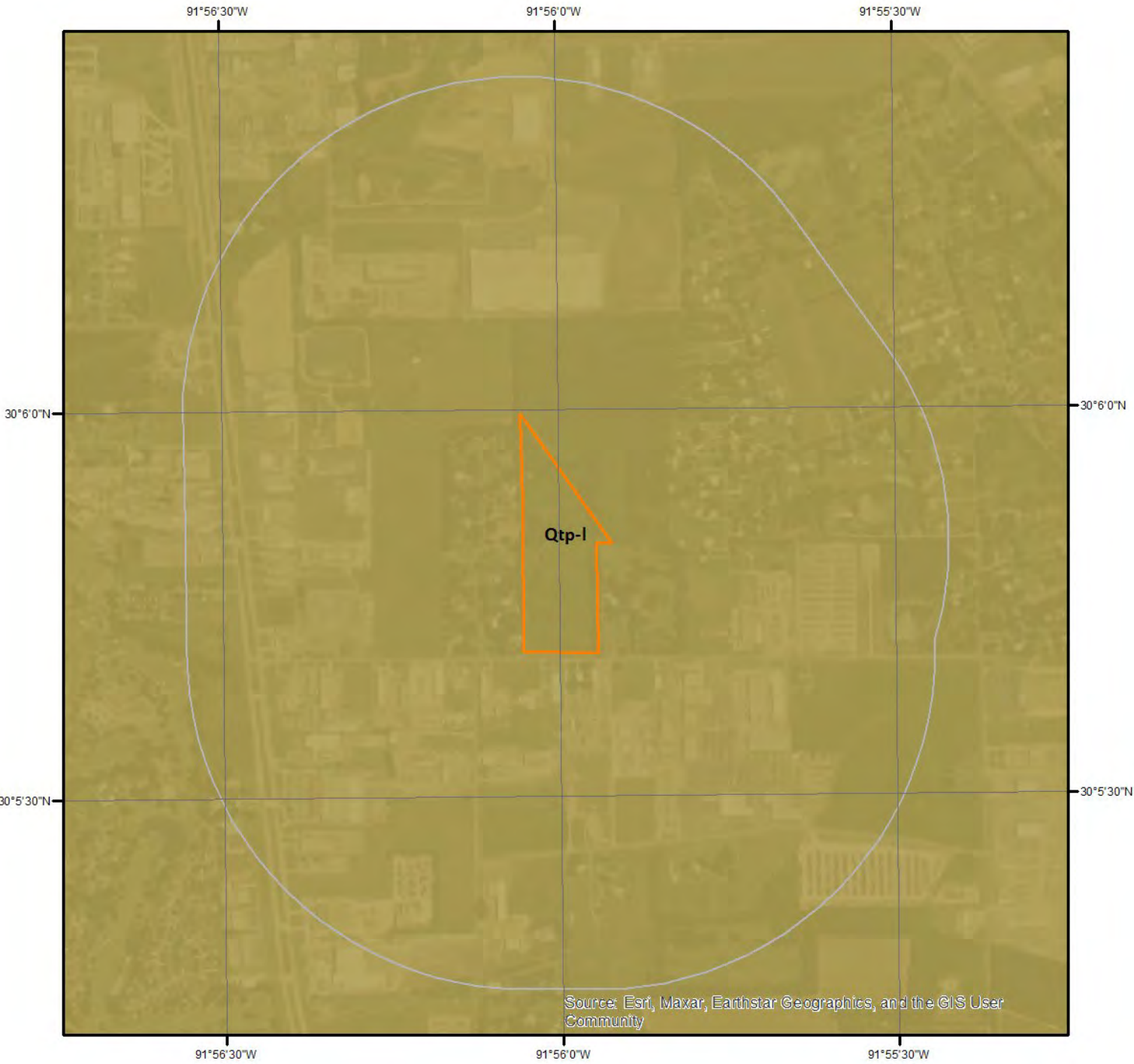
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Qtp-I

Unit Name:	Prairie Terraces
Unit Age:	Phanerozoic Cenozoic Quaternary Pleistocene
Primary Rock Type:	clay or mud
Secondary Rock Type:	silt
Unit Description:	light gray to light brown clay, sandy clay, silt, sand, and some gravels. Overlain by 1-9 meters of loess.

Soil Information



SSURGO Soils



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit Cx (6.21%)

Map Unit Name:	Coteau-Frost complex, gently undulating
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	23cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Coteau(60%)	
horizon H1(0cm to 20cm)	Silt loam
horizon H2(20cm to 66cm)	Silt loam
horizon H3(66cm to 244cm)	Silt loam
Frost(30%)	
horizon H1(0cm to 51cm)	Silt loam
horizon H2(51cm to 183cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Cx - Coteau-Frost complex, gently undulating

Component: Coteau (60%)

The Coteau component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on terraces on uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Frost (30%)

The Frost component makes up 30 percent of the map unit. Slopes are 0 to 1 percent. This component is on swales on loess uplands. The parent material consists of water reworked loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Minor components (6%)

Generated brief soil descriptions are created for major soil components. The Minor components soil is a minor component.

Component: Memphis (2%)

Generated brief soil descriptions are created for major soil components. The Memphis soil is a minor component.

Component: Patoutville (2%)

Generated brief soil descriptions are created for major soil components. The Patoutville soil is a minor component.

Map Unit FoA (72.35%)

Map Unit Name:	Frost silt loam, 0 to 1 percent slopes
Bedrock Depth - Min:	

Soil Information

Watertable Depth - Annual Min: 23cm
Drainage Class - Dominant: Poorly drained
Hydrologic Group - Dominant: C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Frost(90%)

horizon Ap(0cm to 10cm)	Silt loam
horizon Eg(10cm to 51cm)	Silt loam
horizon Btg/E(51cm to 158cm)	Silty clay loam
horizon BC(158cm to 224cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FoA - Frost silt loam, 0 to 1 percent slopes

Component: Frost (90%)

The Frost component makes up 90 percent of the map unit. Slopes are 0 to 1 percent. This component is on terraces, loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Coteau (5%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Component: Jeanerette (5%)

Generated brief soil descriptions are created for major soil components. The Jeanerette soil is a minor component.

Map Unit FrA (1.36%)

Map Unit Name: Frost silt loam, 0 to 1 percent slopes, occasionally flooded
Bedrock Depth - Min:
Watertable Depth - Annual Min: 23cm
Drainage Class - Dominant: Poorly drained
Hydrologic Group - Dominant: C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Frost(90%)

horizon A(0cm to 10cm)	Silt loam
horizon Eg(10cm to 51cm)	Silt loam
horizon Btg/E(51cm to 158cm)	Silty clay loam
horizon BC(158cm to 224cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FrA - Frost silt loam, 0 to 1 percent slopes, occasionally flooded

Component: Frost (90%)

The Frost, occasionally flooded component makes up 90 percent of the map unit. Slopes are 0 to 1 percent. This component is on flood-plain steps, loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, November, December. Organic matter

Soil Information

content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Jeanerette (5%)

Generated brief soil descriptions are created for major soil components. The Jeanerette soil is a minor component.

Component: Coteau (5%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Map Unit MbC (0.64%)

Map Unit Name: Memphis silt loam, 1 to 5 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Memphis(90%)

horizon Ap(0cm to 22cm)	Silt loam
horizon E(22cm to 41cm)	Silt loam
horizon Bt1(41cm to 109cm)	Silty clay loam
horizon Bt2(109cm to 168cm)	Silt loam
horizon C(168cm to 200cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MbC - Memphis silt loam, 1 to 5 percent slopes

Component: Memphis (90%)

The Memphis component makes up 90 percent of the map unit. Slopes are 1 to 5 percent. This component is on terraces on uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Loring (5%)

Generated brief soil descriptions are created for major soil components. The Loring soil is a minor component.

Component: Coteau (5%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Map Unit Mh (3.45%)

Map Unit Name: Memphis silt loam, 5 to 8 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Memphis(90%)

horizon Ap1(0cm to 13cm)	Silt loam
horizon Ap2(13cm to 25cm)	Silt loam

Soil Information

horizon Bt1(25cm to 33cm)	Silty clay loam
horizon Bt2(33cm to 77cm)	Silty clay loam
horizon Bt3(77cm to 101cm)	Silt loam
horizon Bt4(101cm to 152cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Mh - Memphis silt loam, 5 to 8 percent slopes

Component: Memphis (90%)

The Memphis component makes up 90 percent of the map unit. Slopes are 5 to 8 percent. This component is on terraces, uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Frost (5%)

Generated brief soil descriptions are created for major soil components. The Frost soil is a minor component.

Component: Coteau (5%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Map Unit MhD (0.11%)

Map Unit Name:	Memphis silt loam, 5 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Memphis(90%)

horizon Ap1(0cm to 13cm)	Silt loam
horizon Ap2(13cm to 25cm)	Silt loam
horizon Bt1(25cm to 33cm)	Silty clay loam
horizon Bt2(33cm to 77cm)	Silty clay loam
horizon Bt3(77cm to 101cm)	Silt loam
horizon Bt4(101cm to 152cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MhD - Memphis silt loam, 5 to 8 percent slopes

Component: Memphis (90%)

The Memphis component makes up 90 percent of the map unit. Slopes are 5 to 8 percent. This component is on terraces, uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Frost (5%)

Generated brief soil descriptions are created for major soil components. The Frost soil is a minor component.

Component: Coteau (5%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Soil Information

Map Unit Mp (13.8%)

Map Unit Name:	Memphis-Frost complex, gently undulating
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	23cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Memphis(60%)

horizon H1(0cm to 18cm)	Silt loam
horizon H2(18cm to 102cm)	Silty clay loam
horizon H3(102cm to 228cm)	Silt loam

Frost(30%)

horizon H1(0cm to 51cm)	Silt loam
horizon H2(51cm to 183cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Mp - Memphis-Frost complex, gently undulating

Component: Memphis (60%)

The Memphis component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on terraces on loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Component: Frost (30%)

The Frost component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on swales on loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Calhoun (5%)

Generated brief soil descriptions are created for major soil components. The Calhoun soil is a minor component.

Component: Coteau (3%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Component: Patoutville (2%)

Generated brief soil descriptions are created for major soil components. The Patoutville soil is a minor component.

Map Unit MpB (1.94%)

Map Unit Name:	Memphis-Frost complex, gently undulating
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	23cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Soil Information

Major components are printed below

Memphis(60%)

horizon H1(0cm to 18cm)	Silt loam
horizon H2(18cm to 102cm)	Silty clay loam
horizon H3(102cm to 228cm)	Silt loam

Frost(30%)

horizon H1(0cm to 51cm)	Silt loam
horizon H2(51cm to 183cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MpB - Memphis-Frost complex, gently undulating

Component: Memphis (60%)

The Memphis component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on terraces on loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Component: Frost (30%)

The Frost component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on swales on loess uplands. The parent material consists of loess. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Calhoun (5%)

Generated brief soil descriptions are created for major soil components. The Calhoun soil is a minor component.

Component: Coteau (3%)

Generated brief soil descriptions are created for major soil components. The Coteau soil is a minor component.

Component: Patoutville (2%)

Generated brief soil descriptions are created for major soil components. The Patoutville soil is a minor component.

Map Unit W (0.14%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

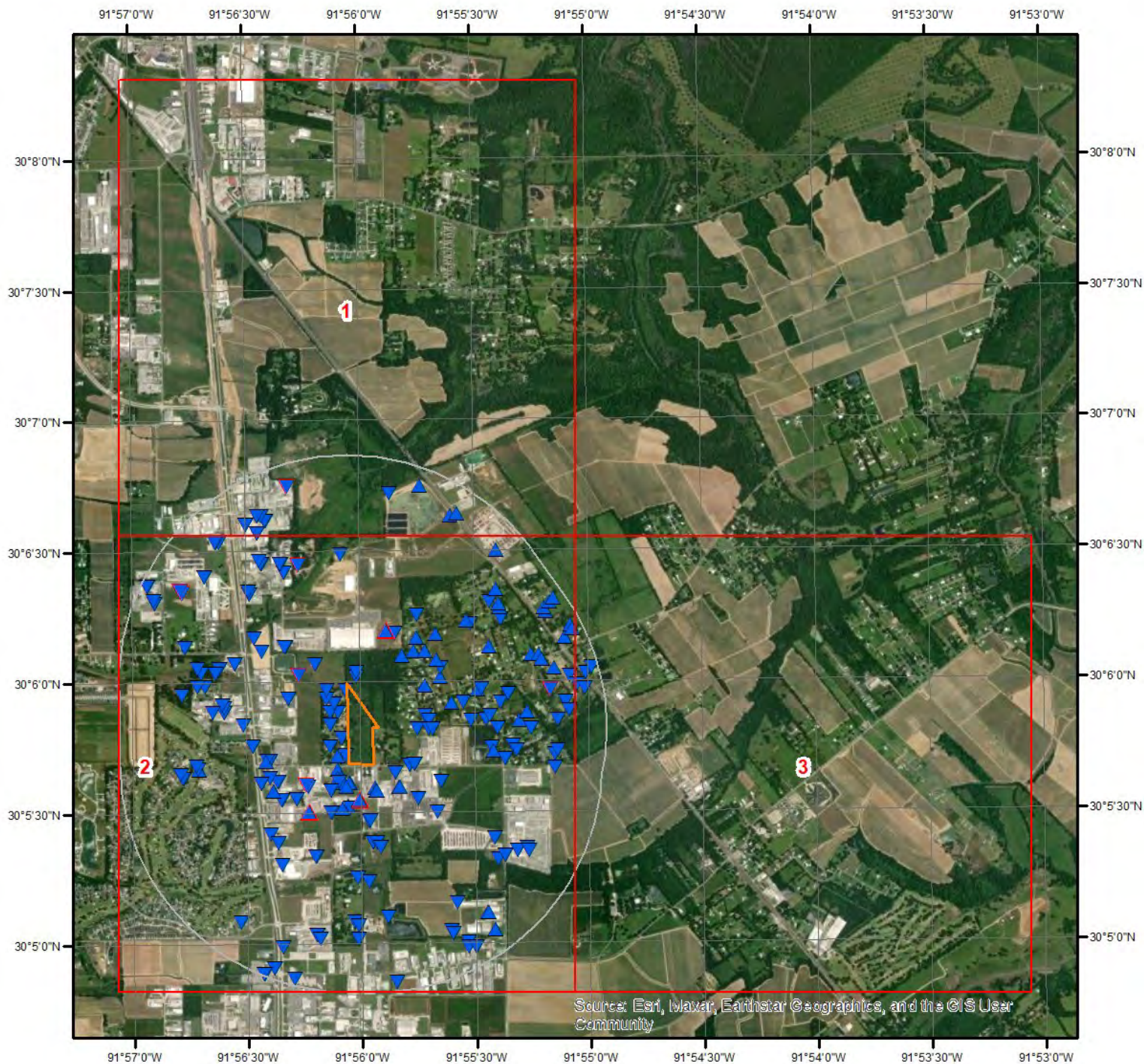
Minor map unit components are excluded from this report.

Map Unit: W - Water

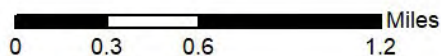
Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources



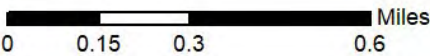
▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources



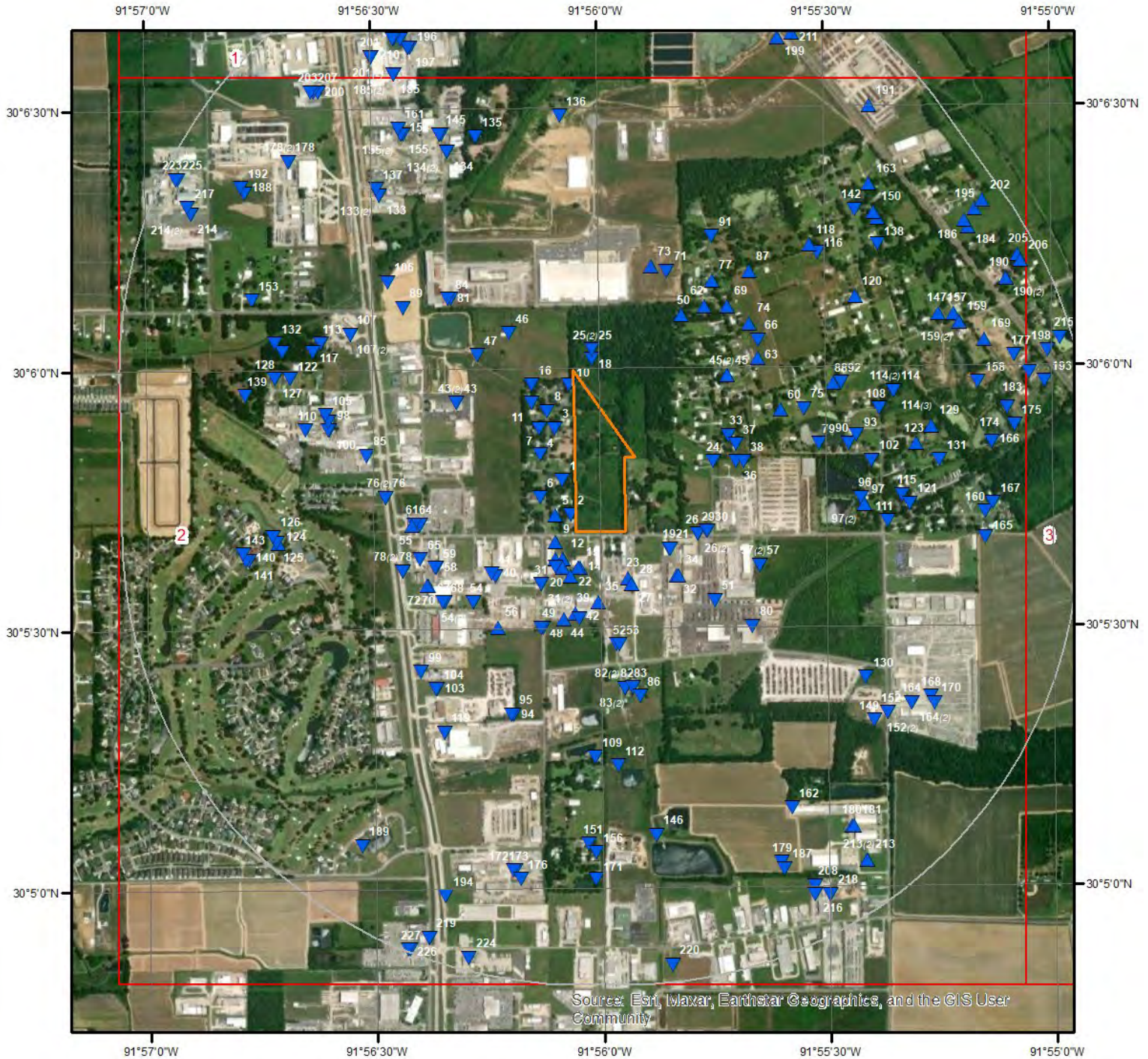
Wells & Additional Sources - Page 1



▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources



Wells & Additional Sources - Page 2



0 0.15 0.3 0.6 Miles

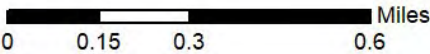
▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources



Wells & Additional Sources - Page 3



▲ Sites with Higher Elevation	▲ OGW Sites with Higher Elevation
■ Sites with Same Elevation	■ OGW Sites with Same Elevation
▼ Sites with Lower Elevation	▼ OGW Sites with Lower Elevation
○ Sites with Unknown Elevation	● OGW Sites with Unknown Elevation



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
26	LA2099066	837.93	SE
76	LA2099047	2212.63	W
78	LA2099069	2067.79	WSW
152	LA2099070	3712.73	SE
159	LA1099022	4098.60	ENE
194	LA2099072	4521.50	SSW
198	LA2099012	4956.42	ENE
211	LA2099052	4687.49	NNE
219	LA2099064	5042.29	SSW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
26	LA2099066	837.93	SE
76	LA2099047	2212.63	W
78	LA2099069	2067.79	WSW
152	LA2099070	3712.73	SE
159	LA1099022	4098.60	ENE
219	LA2099064	5042.29	SSW

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
23	USGS-300535091555601	543.66	SSE
39	USGS-300531091560301	957.11	S
96	USGS-300544091552501	2680.86	E
105	USGS-300554091563601	2898.20	W
126	USGS-300540091564301	3521.22	WSW
137	USGS-300620091562902	3110.41	NW
143	USGS-300538091564701	3880.30	WSW
150	USGS-300617091552301	3928.02	NE
161	USGS-300627091562601	3470.74	NNW
168	USGS-300521091551601	4045.01	SE
179	USGS-300502091553601	4266.58	SSE
186	USGS-300616091551101	4732.97	NE
205	USGS-300612091550401	5048.17	ENE
217	USGS-300618091565401	4864.62	WNW

State Sources

Oil and Gas Wells

Map Key	API No	Distance (ft)	Direction
35	000000000000000	823.66	S
41	17099216030000	1102.65	SW
47	17099012100000	1124.63	NW
56	17099216130000	1443.52	SSW
73	17099214320000	1517.13	NNE

Wells and Additional Sources Summary

135	17099012090000	2939.51	NNW
158	17099211520000	4088.54	ENE
188	17055880320000	4336.42	NW
192	17055201760000	4408.33	NW
222	17055205270000	4740.74	NNW

Public Water Supply Wells

Map Key	Local Well Number	Distance (ft)	Direction
14	6522Z	423.76	S
21	6499Z	556.48	SE
28	152	620.71	SSE
30	6812Z	956.98	ESE
34	6991Z	798.03	SE
43	6831Z	1363.52	WNW
48	6224Z	1197.57	SSW
53	6975Z	1324.87	S
57	6633Z	1611.88	ESE
58	6809Z	1679.33	WSW
61	263	1877.42	WSW
67	5660Z	1739.93	SW
70	6382Z	1830.24	SW
81	310	1646.34	NW
82	6465Z	1828.70	S
94	6608Z	2265.76	SSW
98	8854Z	2853.27	W
103	6557Z	2453.71	SW
107	8816Z	2623.65	WNW
113	6484Z	2955.93	WNW
124	728	3460.66	WSW
140	719	3820.05	WSW
144	7144Z	3143.44	NNW
154	824	3378.79	NNW
172	6604Z	4028.13	SSW
181	6783Z	4335.46	SE
184	181	4727.75	ENE
196	972	4200.04	NNW
203	9088Z	4429.73	NW
209	1008	4376.41	NNW
213	6837Z	4752.92	SE
223	10537Z	5102.50	NW
226	6706Z	5253.11	SSW

Water Wells Registration Dataset

Map Key	Water Well No	Distance (ft)	Direction
1	487730	144.06	WSW
2	487794	57.41	SSW
3	488082	229.64	NW
4	488154	406.64	WNW
5	488035	233.06	SW
6	487896	408.12	WSW
7	488043	405.25	WNW
8	487778	313.56	NW
9	489013	263.40	SSW
10	488051	44.31	NNW
11	488376	487.22	NW
12	489092	355.02	SSW
12	489015	355.02	SSW
13	489014	399.19	SSW
15	488093	424.13	S
15	489018	424.13	S

Wells and Additional Sources Summary

16	486677	483.34	NW
17	489016	449.03	SSW
18	486775	256.51	N
19	488070	546.76	SE
20	489017	484.71	SSW
22	489019	528.90	SSW
24	487606	917.75	E
25	486828	320.35	N
25	486831	320.35	N
27	486423	619.94	SSE
29	488383	942.93	ESE
31	487729	748.49	SSW
31	487584	748.49	SSW
32	488562	784.71	SE
33	486874	1116.29	ENE
36	487777	1180.68	E
37	487801	1186.55	E
38	488335	1268.37	E
40	489096	1073.70	SW
42	486522	1030.03	S
43	488402	1363.52	WNW
44	487521	1040.96	SSW
45	488360	1434.86	NE
45	488321	1434.86	NE
46	489049	860.19	NW
49	487795	1203.43	SSW
50	489046	1409.29	NNE
51	773682	1316.21	SE
52	488546	1325.30	S
54	487708	1458.07	SW
54	487733	1458.07	SW
55	488417	1814.19	WSW
55	488416	1814.19	WSW
57	488204	1611.88	ESE
59	488380	1692.93	WSW
60	487962	1788.98	ENE
62	488680	1682.99	NNE
63	488631	1838.46	NE
64	486534	1902.01	WSW
65	487524	1843.09	WSW
66	487494	1954.42	NE
68	487231	1758.49	SW
69	488620	1898.71	NE
71	487784	1584.27	NNE
72	487953	1836.84	SW
74	487309	1998.47	NE
75	488433	2041.73	ENE
77	752719	1928.84	NNE
79	488918	2149.12	E
80	639409	1848.87	SE
82	488036	1828.70	S
82	488133	1828.70	S
83	486678	1829.70	S
83	487998	1829.70	S
84	586565	1670.60	NW
85	488210	2426.55	W
86	488219	1935.57	S
87	488173	2346.35	NE
88	487909	2468.65	ENE
89	448960	2105.64	NW
90	488490	2499.81	E
91	487702	2243.06	NNE
92	487996	2551.38	ENE
93	488392	2594.75	E
95	488179	2272.73	SSW
97	486465	2732.27	E

Wells and Additional Sources Summary

97	487477	2732.27	E
99	488127	2443.58	SW
100	447719	2863.80	W
101	443672	2861.85	W
102	488304	2760.42	E
104	488128	2463.04	SW
106	448961	2386.45	NW
107	447681	2623.65	WNW
108	487908	2898.05	ENE
109	759478	2642.69	S
110	449442	3127.22	W
111	486623	3035.52	E
112	558960	2739.07	S
113	445349	2955.93	WNW
114	487604	3112.64	ENE
114	487603	3112.64	ENE
114	487055	3112.64	ENE
115	488475	3146.32	E
116	487843	3109.46	NE
117	447957	3035.63	WNW
118	690679	3095.53	NE
119	489032	2810.43	SSW
120	488423	3179.11	ENE
121	488485	3249.42	E
122	448997	3291.12	WNW
123	488986	3289.33	E
125	443592	3485.23	WSW
127	447855	3466.73	WNW
128	448042	3386.00	WNW
129	487916	3478.58	E
130	488653	3279.22	SE
131	489037	3550.65	E
132	447958	3481.78	WNW
133	443482	3032.81	NW
133	443927	3032.81	NW
134	447830	2934.51	NNW
134	447829	2934.51	NNW
136	488357	2960.28	N
138	487717	3742.70	NE
139	447156	3821.85	W
141	443583	3848.06	WSW
142	486926	3758.88	NE
145	446009	3153.64	NNW
145	446008	3153.64	NNW
145	446007	3153.64	NNW
146	731319	3560.68	S
147	487972	3914.83	ENE
148	487669	3916.63	NE
148	486605	3916.63	NE
149	488427	3640.13	SE
151	487427	3654.06	S
153	446767	3822.05	WNW
155	443688	3388.99	NNW
155	445769	3388.99	NNW
156	487869	3753.51	S
157	487030	4074.77	ENE
160	488091	4132.10	E
162	794680	3762.77	SSE
163	488731	4076.63	NE
164	488686	3886.81	SE
164	488718	3886.81	SE
165	487495	4192.11	E
166	486725	4166.97	E
167	487982	4203.86	E
169	487583	4293.77	ENE
170	486429	4113.79	SE

Wells and Additional Sources Summary

171	635792	4056.46	S
173	488175	4032.06	SSW
174	488579	4373.79	E
175	488634	4441.07	E
176	714719	4116.02	S
177	767482	4573.92	ENE
178	620152	4103.68	NW
178	620132	4103.68	NW
180	488354	4322.69	SE
182	486452	4721.95	ENE
183	488212	4699.50	ENE
185	448328	4029.32	NNW
185	448211	4029.32	NNW
185	448329	4029.32	NNW
185	448256	4029.32	NNW
187	486275	4349.21	SSE
189	632432	4439.29	SSW
190	488684	4801.96	ENE
190	488685	4801.96	ENE
191	488358	4626.76	NE
193	488937	4853.16	E
195	488038	4909.41	NE
197	443835	4210.99	NNW
197	448932	4210.99	NNW
197	443836	4210.99	NNW
199	792096	4560.23	NNE
200	447952	4389.53	NW
201	447541	4339.38	NNW
201	447545	4339.38	NNW
201	447542	4339.38	NNW
201	447544	4339.38	NNW
201	447543	4339.38	NNW
202	488233	5039.29	NE
204	448850	4340.74	NNW
206	486263	5048.26	ENE
207	447953	4448.80	NW
208	595325	4685.63	SSE
210	589885	4381.35	NNW
212	792094	4487.26	N
213	488408	4752.92	SE
214	445627	4801.15	WNW
214	443751	4801.15	WNW
215	487820	5135.02	ENE
216	594109	4775.35	SSE
218	595327	4857.78	SSE
218	595328	4857.78	SSE
220	488689	5085.53	S
221	792095	4884.56	NNE
224	781025	5133.75	SSW
225	449402	5127.73	NW
227	488277	5259.73	SSW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SE	0.16	837.93	31.49	PWSV

Address Line 2: 1115 SMEDE HWY
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1: THE CADE STATION SPORTS BAR AND GRILL
PWS ID: LA2099066
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N
PWS Activity Description: Non-public
PWS Deactivation Date: 19/10/2005
Phone Number: 337-837-7975

--Details--

Population Served Count: 60
City Served:
County Served:
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	W	0.42	2,212.63	31.35	PWSV

Address Line 2: 1136 EVANGELINE THRUWAY
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1:
PWS ID: LA2099047
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/07/1998
Phone Number: 318-856-0055

Wells and Additional Sources Detail Report

--Details--

Population Served Count: 76

City Served:

County Served:

State Served: LA

Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.39	2,067.79	30.39	PWSV

Address Line 2: 1205 EVANGELINE THRUWAY
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1: BSJ HOLDINGS LLC LUBE DEPOT
PWS ID: LA2099069
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/05/2006
Phone Number: 985-264-6942

--Details--

Population Served Count: 50

City Served:

County Served: St. Martin Parish

State Served: LA

Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	SE	0.70	3,712.73	19.10	PWSV

Address Line 2: 1288 SMEDE HWY
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1: POP A TOP LOUNGE
PWS ID: LA2099070
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N

Wells and Additional Sources Detail Report

PWS Activity Description: Non-public
PWS Deactivation Date: 08/07/2005
Phone Number: 337-560-1103

--Details--

Population Served Count: 40
City Served:
County Served:
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	ENE	0.78	4,098.60	34.02	PWSV

Address Line 2: 1665 DUCHAMP RD
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1:
PWS ID: LA1099022
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/07/2002
Phone Number: 337-364-3313

--Details--

Population Served Count: 80
City Served:
County Served:
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	SSW	0.86	4,521.50	29.75	PWSV

Address Line 2: 1339 HWY 90 SOUTH
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1: ST MARTIN PROPERTY TRUCK STOP
PWS ID: LA2099072
PWS Type Code: TNCWS

Wells and Additional Sources Detail Report

PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N
PWS Activity Description: Non-public
PWS Deactivation Date: 07/02/2006
Phone Number: 337-364-4438

--Details--

Population Served Count: 25
City Served:
County Served: St. Martin Parish
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	ENE	0.94	4,956.42	29.62	PWSV

Address Line 2: 1443 OLD SPANISH TRAIL, APT. 7
State Code: LA
Zip Code: 70518
City Name: CADE
Address Line 1: 1443 OLD SPANISH TRAIL, APT. 7
PWS ID: LA2099012
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/05/2001
Phone Number: 337-781-1676

--Details--

Population Served Count: 30
City Served:
County Served:
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
211	NNE	0.89	4,687.49	35.25	PWSV

Address Line 2: 1265-A OLD SPANISH TRAIL
State Code: LA
Zip Code: 70518

Wells and Additional Sources Detail Report

City Name: BROUSSARD
Address Line 1: P J COUNTRY QUICK STOP
PWS ID: LA2099052
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 05/10/2006
Phone Number: 337-369-3316

--Details--

Population Served Count: 100
City Served:
County Served: St. Martin Parish
State Served: LA
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
219	SSW	0.95	5,042.29	29.28	PWSV

Address Line 2: 1040 BAKER HUGHES RD
State Code: LA
Zip Code: 70518
City Name: BROUSSARD
Address Line 1: MINNOW'S SHELL TRUCK STOP
PWS ID: LA2099064
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 337-365-6150

--Details--

Population Served Count: 200
City Served:
County Served: St. Martin Parish
State Served: LA
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

26	SE	0.16	837.93	31.49	SDWIS

PWS ID:	LA2099066
PWS Type:	Transient non-community system
No of Facilities:	4
No of Violations:	1
No of Site Visits:	0
Cities Served:	-
Counties Served:	St. Martin Parish
Population Served Count:	60
Primacy Agency:	Louisiana
EPA Region:	Region 6

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	W	0.42	2,212.63	31.35	SDWIS

PWS ID:	LA2099047
PWS Type:	Transient non-community system
No of Facilities:	2
No of Violations:	1
No of Site Visits:	1
Cities Served:	-
Counties Served:	St. Martin Parish
Population Served Count:	76
Primacy Agency:	Louisiana
EPA Region:	Region 6

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.39	2,067.79	30.39	SDWIS

PWS ID:	LA2099069
PWS Type:	Transient non-community system
No of Facilities:	4
No of Violations:	0
No of Site Visits:	1
Cities Served:	-
Counties Served:	St. Martin Parish
Population Served Count:	50
Primacy Agency:	Louisiana
EPA Region:	Region 6

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	SE	0.70	3,712.73	19.10	SDWIS

PWS ID:	LA2099070

Wells and Additional Sources Detail Report

PWS Type: Transient non-community system
 No of Facilities: 4
 No of Violations: 3
 No of Site Visits: 0
 Cities Served: -
 Counties Served: St. Martin Parish
 Population Served Count: 40
 Primacy Agency: Louisiana
 EPA Region: Region 6

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	ENE	0.78	4,098.60	34.02	SDWIS

PWS ID: LA1099022
 PWS Type: Community water system
 No of Facilities: 4
 No of Violations: 14
 No of Site Visits: 1
 Cities Served: -
 Counties Served: St. Martin Parish
 Population Served Count: 80
 Primacy Agency: Louisiana
 EPA Region: Region 6

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
219	SSW	0.95	5,042.29	29.28	SDWIS

PWS ID: LA2099064
 PWS Type: Transient non-community system
 No of Facilities: 9
 No of Violations: 4
 No of Site Visits: 15
 Cities Served: -
 Counties Served: St. Martin Parish
 Population Served Count: 200
 Primacy Agency: Louisiana
 EPA Region: Region 6

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SSE	0.10	543.66	31.78	FED USGS

Site No: USGS-300535091555601
 Site Type: Well
 Formation Type: Chicot Aquifer, Upper

Wells and Additional Sources Detail Report

Date Drilled: 19851113
Well Depth: 100.00
Well Depth Unit: ft
Well Hole Depth: 100.00
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-152
Latitude: 30.09325790000000
Longitude: -91.9323415000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.18	957.11	31.91	FED USGS

Site No: USGS-300531091560301
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19911106
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth: 110
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-251
Latitude: 30.09214684000000
Longitude: -91.9342860000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	E	0.51	2,680.86	30.83	FED USGS

Site No: USGS-300544091552501
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19900509
Well Depth: 100
Well Depth Unit: ft
Well Hole Depth: 100
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-194
Latitude: 30.09575780000000
Longitude: -91.9237301000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	W	0.55	2,898.20	30.69	FED USGS

Wells and Additional Sources Detail Report

Site No: USGS-300554091563601
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19860624
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth: 110
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-808
Latitude: 30.09853568000000
Longitude: -91.9434528000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	WSW	0.67	3,521.22	23.00	FED USGS

Site No: USGS-300540091564301
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19850417
Well Depth: 105.00
Well Depth Unit: ft
Well Hole Depth: 112.00
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-728
Latitude: 30.09464687000000
Longitude: -91.9453973000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	NW	0.59	3,110.41	27.07	FED USGS

Site No: USGS-300620091562902
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19780804
Well Depth: 402
Well Depth Unit: ft
Well Hole Depth: 707
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-621
Latitude: 30.10575776000000
Longitude: -91.9415082000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

143 WSW 0.73 3,880.30 26.52 FED USGS

Site No: USGS-300538091564701
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19850422
Well Depth: 105.0
Well Depth Unit: ft
Well Hole Depth: 114.0
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-719
Latitude: 30.09409134000000
Longitude: -91.9465085000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NE	0.74	3,928.02	32.31	FED USGS

Site No: USGS-300617091552301
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19870520
Well Depth: 90
Well Depth Unit: ft
Well Hole Depth: 90
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-6098Z
Latitude: 30.10492430000000
Longitude: -91.9231745000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	NNW	0.66	3,470.74	23.56	FED USGS

Site No: USGS-300627091562601
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19870728
Well Depth: 160
Well Depth Unit: ft
Well Hole Depth: 160
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-824
Latitude: 30.10770217000000

Wells and Additional Sources Detail Report

Longitude: -91.9406749000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	SE	0.77	4,045.01	24.35	FED USGS

Site No: USGS-300521091551601
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19840329
Well Depth: 160
Well Depth Unit: ft
Well Hole Depth: 160
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-158
Latitude: 30.08936900000000
Longitude: -91.9212301000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	SSE	0.81	4,266.58	26.15	FED USGS

Site No: USGS-300502091553601
Site Type: Well
Formation Type:
Date Drilled: 19220101
Well Depth: 200
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-19
Latitude: 30.08409137000000
Longitude: -91.9267858000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	NE	0.90	4,732.97	34.75	FED USGS

Site No: USGS-300616091551101
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19840806
Well Depth: 110
Well Depth Unit: ft
Well Hole Depth: 110
Well Hole Depth Unit: ft

Wells and Additional Sources Detail Report

Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-181
Latitude: 30.10464650000000
Longitude: -91.9198410000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	ENE	0.96	5,048.17	34.68	FED USGS

Site No: USGS-300612091550401
Site Type: Well
Formation Type:
Date Drilled: 19200101
Well Depth: 100
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Louisiana Water Science Center
Station Name: SMn-7
Latitude: 30.10353540000000
Longitude: -91.9178966000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
217	WNW	0.92	4,864.62	27.74	FED USGS

Site No: USGS-300618091565401
Site Type: Well
Formation Type: Chicot Aquifer, Upper
Date Drilled: 19900525
Well Depth: 220
Well Depth Unit: ft
Well Hole Depth: 220
Well Hole Depth Unit: ft
Reporting Agency: USGS Louisiana Water Science Center
Station Name: Lf-887
Latitude: 30.10520227000000
Longitude: -91.9484529000000

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	S	0.16	823.66	31.94	OGW

API No:	00000000000000	LW Rec Sta Desc:
Well No:	001	LUW Code:
Well Serial:	990457	LUW Type C:
Well Class:		LUW Name:

Wells and Additional Sources Detail Report

Well Name:	CRC WESTERN WIRELINE SERV INC	Injection:	0.0
Well Sta 1:	01/22/2019	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	11/20/2009
Field ID:	2160	Orphan Sta:	23
Field Name:	CADE	Orphan St1:	
Permit Date:	09/12/2007	Orphan St2:	
Spud Date:		Orphaned F:	Yes
Orig Completn Date:		Operator Type:	01
Last Completn Date:		Organization:	B334
Last Test Date:		Parish Code:	50
Effective Date:	01/22/2019	Parish Name:	ST MARTIN
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	014
Meas Total Depth:	7000	Section PLSS:	014
Directional Well:		Meridian:	W
USDW Value:	0	Well Range:	05E
Area USDW:	0	State Inte:	
Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1810256.0
Unit Well:		Surface 2:	518918.0
Mineral In:		Surface 3:	3329514.36735765
Exempt 29E:		Surface UT:	602774.194867098
Log Review:		Surface Lo:	-91.933451139
Coastal Pe:		Surface LA:	30.092501219
Scout Well:		Surface L2:	
Scout Repo:		Surface L3:	
Scout Meas:	0.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=990457		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=990457		
Comments:			
Comments on USDW			
Calculation:			
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED		
Legend:	2900		
Formations:			
Reservoirs:			
Sands:			

Wells and Additional Sources Detail Report

Source of MASIO

Determin:

Location: N 88 D 02' 31" W - 2030.76' & S 10 D 30' 30" W - 679.68' FROM SW/COR OF SEC 11 IN SEC 14.

Scout Deta:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SW	0.21	1,102.65	30.17	OGW
API No:	17099216030000	LW Rec Sta Desc:			
Well No:	001	LUW Code:			
Well Serial:	241020	LUW Type C:			
Well Class:		LUW Name:			
Well Name:	THIBODEAUX TRAINING	Injection:	0.0		
Well Sta 1:	03/23/2010	Injection1:	0		
Well Statu:	17	Injection2:			
Well Stat1:		Inspecti 1:	0.0		
Well Stat2:		Inspection:			
Orgop Line:	1	Inspection1:			
Lease No:		Inspection2:			
FID:		Orphan S 1:			
Field ID:	2160	Orphan Sta:			
Field Name:	CADE	Orphan St1:			
Permit Date:	03/17/2010	Orphan St2:			
Spud Date:	03/20/2010	Orphaned F:			
Orig Completn Date:		Operator Type:	01		
Last Completn Date:		Organization:	S397		
Last Test Date:		Parish Code:	50		
Effective Date:	03/23/2010	Parish Name:	ST MARTIN		
Product Type:	00	District Code:			
Classification:		Township:	11S		
Mud Density:	0.0	Section:	014		
Meas Total Depth:	1235	Section PLSS:	014		
Directional Well:		Meridian:	W		
USDW Value:	0	Well Range:	05E		
Area USDW:	0	State Inte:			
Max SIP:	0	State Zone:	SOUTH		
SIP Assign:		Surface 1:	1809017.0		
Unit Well:		Surface 2:	519256.0		
Mineral In:		Surface 3:	3329611.8624603		
Exempt 29E:		Surface UT:	602395.160611702		
Log Review:		Surface Lo:	-91.93737465		
Coastal Pe:		Surface LA:	30.093412775		
Scout Well:	31	Surface L2:			
Scout Repo:	03/29/2010	Surface L3:			
Scout Meas:	1235.0	Surface U1:			
Scout True:	0.0	Surface U2:			
Upper Perf:		Surface Co:	01		

Wells and Additional Sources Detail Report

Lower Perf:	Surface Zo:	South
LW Rec Sta:	GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=241020	
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=241020	
Comments:		
Comments on USDW Calculation:		
Legend Description:	EDUCATIONAL/SERVICE COMPANY NO PRODUCT SPECIFIED	
Legend:	1700	
Formations:		
Reservoirs:		
Sands:		
Source of MASIO Determin:		
Location:	442' FNL & 768' FWL OF SEC 14.	
Scout Deta:	TSTD CSG; INSTALLED WELLHEAD & TSTD; SET PKR @ 1080; N/U TREE; R/R; TEST WELL FOR TRAINING APPLICATIONS, ST:17;	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NW	0.21	1,124.63	24.59	OGW

API No:	17099012100000	LW Rec Sta Desc:	
Well No:	001	LUW Code:	
Well Serial:	67213	LUW Type C:	
Well Class:		LUW Name:	
Well Name:	TIDEWATER UNIT B	Injection:	0.0
Well Sta 1:	10/27/1958	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	2160	Orphan Sta:	
Field Name:	CADE	Orphan St1:	
Permit Date:	08/06/1957	Orphan St2:	
Spud Date:	08/28/1957	Orphaned F:	
Orig Completn Date:	10/27/1958	Operator Type:	01
Last Completn Date:		Organization:	5088
Last Test Date:		Parish Code:	50
Effective Date:	12/01/1976	Parish Name:	ST MARTIN
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	011
Meas Total Depth:	15672	Section PLSS:	011
Directional Well:		Meridian:	W
USDW Value:	1050	Well Range:	05E
Area USDW:	0	State Inte:	No

Wells and Additional Sources Detail Report

Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1808887.0
Unit Well:	No	Surface 2:	521800.0
Mineral In:	No	Surface 3:	3330386.47695639
Exempt 29E:	No	Surface UT:	602344.257900182
Log Review:		Surface Lo:	-91.937828101
Coastal Pe:		Surface LA:	30.100406333
Scout Well:		Surface L2:	
Scout Repo:		Surface L3:	
Scout Meas:	0.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=67213		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=67213		
Comments:	USDW 1050 NOTES: USDW 1050 NOTES:		
Comments on USDW Calculation:			
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED		
Legend:	2900		
Formations:			
Reservoirs:			
Sands:			
Source of MASIO Determin:			
Location:			
Scout Deta:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSW	0.27	1,443.52	31.74	OGW

API No:	17099216130000	LW Rec Sta Desc:	
Well No:	001	LUW Code:	
Well Serial:	244880	LUW Type C:	
Well Class:		LUW Name:	
Well Name:	WEATHERFORD TEST	Injection:	0.0
Well Sta 1:	09/10/2012	Injection1:	0
Well Statu:	17	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	2160	Orphan Sta:	
Field Name:	CADE	Orphan St1:	
Permit Date:	05/16/2012	Orphan St2:	

Wells and Additional Sources Detail Report

Spud Date:	09/04/2012	Orphaned F:	
Orig Completn Date:		Operator Type:	01
Last Completn Date:		Organization:	W150
Last Test Date:		Parish Code:	50
Effective Date:	09/10/2012	Parish Name:	ST MARTIN
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	014
Meas Total Depth:	1385	Section PLSS:	014
Directional Well:		Meridian:	W
USDW Value:	0	Well Range:	05E
Area USDW:	0	State Inte:	
Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1809083.0
Unit Well:		Surface 2:	518636.0
Mineral In:		Surface 3:	3329423.23285468
Exempt 29E:		Surface UT:	602418.022795301
Log Review:		Surface Lo:	-91.937155633
Coastal Pe:		Surface LA:	30.091708865
Scout Well:	31	Surface L2:	
Scout Repo:	10/11/2012	Surface L3:	
Scout Meas:	1385.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=244880		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=244880		
Comments:			
Comments on USDW			
Calculation:			
Legend Description:	EDUCATIONAL/SERVICE COMPANY NO PRODUCT SPECIFIED		
Legend:	1700		
Formations:			
Reservoirs:			
Sands:			
Source of MASIO			
Determin:			
Location:	1,064' FNL & 835' FWL OF SEC 14.		
Scout Deta:	INFO WH-1 & SCHEMATIC RECD 10/5/12 (ST: 31) PER RDH TRAINING WELL		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NNE	0.29	1,517.13	31.78	OGW

API No:	17099214320000	LW Rec Sta Desc:	
Well No:	001	LUW Code:	
Well Serial:	216439	LUW Type C:	

Wells and Additional Sources Detail Report

Well Class:		LUW Name:	
Well Name:	W J YONGUE ESTATE	Injection:	0.0
Well Sta 1:	04/26/1994	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	2160	Orphan Sta:	
Field Name:	CADE	Orphan St1:	
Permit Date:	12/17/1993	Orphan St2:	
Spud Date:	01/05/1994	Orphaned F:	
Orig Completn Date:		Operator Type:	01
Last Completn Date:		Organization:	0053
Last Test Date:		Parish Code:	50
Effective Date:	04/01/1994	Parish Name:	ST MARTIN
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	011
Meas Total Depth:	18500	Section PLSS:	011
Directional Well:		Meridian:	W
USDW Value:	0	Well Range:	05E
Area USDW:	0	State Inte:	No
Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1810923.0
Unit Well:	No	Surface 2:	522820.0
Mineral In:	No	Surface 3:	3330706.32141811
Exempt 29E:	No	Surface UT:	602960.117790407
Log Review:		Surface Lo:	-91.931406287
Coastal Pe:		Surface LA:	30.103240432
Scout Well:	29	Surface L2:	
Scout Repo:	04/22/1994	Surface L3:	
Scout Meas:	18500.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=216439		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=216439		
Comments:			
Comments on USDW			
Calculation:			
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED		
Legend:	2900		
Formations:			
Reservoirs:			
Sands:			

Wells and Additional Sources Detail Report

Source of MASIO

Determin:

Location:

Scout Deta: P&A.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	NNW	0.56	2,939.51	26.92	OGW
API No:	17099012090000	LW Rec Sta Desc:			
Well No:	001	LUW Code:			
Well Serial:	60716	LUW Type C:			
Well Class:		LUW Name:			
Well Name:	TIDEWTR-S FREMIN JS PETRO SR A	Injection:	0.0		
Well Sta 1:	10/27/1958	Injection1:	0		
Well Statu:	30	Injection2:			
Well Stat1:		Inspecti 1:	0.0		
Well Stat2:		Inspection:			
Orgop Line:	1	Inspection1:			
Lease No:		Inspection2:			
FID:		Orphan S 1:			
Field ID:	2160	Orphan Sta:			
Field Name:	CADE	Orphan St1:			
Permit Date:	03/16/1956	Orphan St2:			
Spud Date:	03/26/1956	Orphaned F:			
Orig Completn Date:	08/23/1956	Operator Type:	01		
Last Completn Date:		Organization:	5088		
Last Test Date:		Parish Code:	50		
Effective Date:	12/01/1976	Parish Name:	ST MARTIN		
Product Type:	20	District Code:			
Classification:		Township:	11S		
Mud Density:	0.0	Section:	011		
Meas Total Depth:	16606	Section PLSS:	011		
Directional Well:		Meridian:	W		
USDW Value:	0	Well Range:	05E		
Area USDW:	0	State Inte:	No		
Max SIP:	0	State Zone:	SOUTH		
SIP Assign:		Surface 1:	1808901.0		
Unit Well:	No	Surface 2:	524346.0		
Mineral In:	No	Surface 3:	3331162.33969355		
Exempt 29E:	No	Surface UT:	602337.222845452		
Log Review:		Surface Lo:	-91.937826233		
Coastal Pe:		Surface LA:	30.107407466		
Scout Well:		Surface L2:			
Scout Repo:		Surface L3:			
Scout Meas:	0.0	Surface U1:			
Scout True:	0.0	Surface U2:			
Upper Perf:	15034	Surface Co:	01		

Wells and Additional Sources Detail Report

Lower Perf: 15076 Surface Zo: South
 LW Rec Sta: GIS Upd Date:
 Hyperlink: http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=60716
 Doc Access: <http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=60716>
 Comments:
 Comments on USDW
 Calculation:
 Legend Description: PLUGGED AND ABANDONED GAS
 Legend: 3020
 Formations:
 Reservoirs:
 Sands:
 Source of MASIO
 Determin:
 Location:
 Scout Deta:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	ENE	0.77	4,088.54	20.63	OGW

API No:	17099211520000	LW Rec Sta Desc:	
Well No:	001	LUW Code:	
Well Serial:	198064	LUW Type C:	
Well Class:		LUW Name:	
Well Name:	SOUTH LOUISIANA SAWMILL CO INC	Injection:	0.0
Well Sta 1:	04/19/1985	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	9727	Orphan Sta:	
Field Name:	WILDCAT-SO LA LAFAYETTE DIST	Orphan St1:	
Permit Date:	02/04/1985	Orphan St2:	
Spud Date:		Orphaned F:	
Orig Completn Date:		Operator Type:	01
Last Completn Date:		Organization:	1569
Last Test Date:		Parish Code:	50
Effective Date:	04/01/1985	Parish Name:	ST MARTIN
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	042
Meas Total Depth:	12500	Section PLSS:	042
Directional Well:		Meridian:	W
USDW Value:	0	Well Range:	05E
Area USDW:	0	State Inte:	No

Wells and Additional Sources Detail Report

Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1814710.0
Unit Well:	No	Surface 2:	521420.0
Mineral In:	No	Surface 3:	3330296.52932358
Exempt 29E:	No	Surface UT:	604120.26685371
Log Review:		Surface Lo:	-91.91940737
Coastal Pe:		Surface LA:	30.09944445
Scout Well:	29	Surface L2:	
Scout Repo:	01/27/1989	Surface L3:	
Scout Meas:	12500.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo?p_WSN=198064		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=198064		
Comments:			
Comments on USDW			
Calculation:			
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED		
Legend:	2900		
Formations:			
Reservoirs:			
Sands:			
Source of MASIO			
Determin:			
Location:			
Scout Deta:	PLUGGED AND ABANDONED ON 4-19-85.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	NW	0.82	4,336.42	26.08	OGW

API No:	17055880320000	LW Rec Sta Desc:	
Well No:	001	LUW Code:	
Well Serial:	972415	LUW Type C:	
Well Class:	5	LUW Name:	
Well Name:	P R GIROUARD SWD	Injection:	0.0
Well Sta 1:	08/18/1980	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	2160	Orphan Sta:	
Field Name:	CADE	Orphan St1:	
Permit Date:	05/22/1980	Orphan St2:	
Spud Date:	06/15/1980	Orphaned F:	

Wells and Additional Sources Detail Report

Orig Completn Date: 06/20/1980	Operator Type: 01
Last Completn Date: 08/18/1980	Organization: 1493
Last Test Date:	Parish Code: 28
Effective Date: 08/01/1980	Parish Name: LAFAYETTE
Product Type: 00	District Code:
Classification: II	Township: 11S
Mud Density: 0.0	Section: 010
Meas Total Depth: 4616	Section PLSS: 010
Directional Well:	Meridian: W
USDW Value: 0	Well Range: 05E
Area USDW: 0	State Inte: No
Max SIP: 0	State Zone: SOUTH
SIP Assign:	Surface 1: 1806206.0
Unit Well: No	Surface 2: 523725.0
Mineral In: No	Surface 3: 3330961.15069832
Exempt 29E: No	Surface UT: 601518.7906446031
Log Review:	Surface Lo: -91.946338972
Coastal Pe:	Surface LA: 30.105660556
Scout Well:	Surface L2:
Scout Repo:	Surface L3:
Scout Meas: 0.0	Surface U1:
Scout True: 0.0	Surface U2:
Upper Perf: 2870;2870	Surface Co: 01
Lower Perf: 3000;3000	Surface Zo: South
LW Rec Sta:	GIS Upd Date:
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=972415
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=972415
Comments:	
Comments on USDW Calculation:	
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED
Legend:	2900
Formations:	
Reservoirs:	
Sands:	
Source of MASIO Determin:	
Location:	
Scout Deta:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	NW	0.83	4,408.33	25.93	OGW

API No: 17055201760000	LW Rec Sta Desc:
Well No: 001	LUW Code:
Well Serial: 165327	LUW Type C:
Well Class:	LUW Name:
Well Name: P R GIROUARD	Injection: 0.0

Wells and Additional Sources Detail Report

Well Sta 1:	09/18/1980	Injection1:	0
Well Statu:	29	Injection2:	
Well Stat1:		Inspecti 1:	0.0
Well Stat2:		Inspection:	
Orgop Line:	1	Inspection1:	
Lease No:		Inspection2:	
FID:		Orphan S 1:	
Field ID:	2160	Orphan Sta:	
Field Name:	CADE	Orphan St1:	
Permit Date:	09/20/1979	Orphan St2:	
Spud Date:	02/18/1980	Orphaned F:	
Orig Completn Date:	06/11/1980	Operator Type:	01
Last Completn Date:		Organization:	1493
Last Test Date:		Parish Code:	28
Effective Date:	09/01/1980	Parish Name:	LAFAYETTE
Product Type:	00	District Code:	
Classification:		Township:	11S
Mud Density:	0.0	Section:	010
Meas Total Depth:	15700	Section PLSS:	010
Directional Well:		Meridian:	W
USDW Value:	0	Well Range:	05E
Area USDW:	0	State Inte:	No
Max SIP:	0	State Zone:	SOUTH
SIP Assign:		Surface 1:	1806160.0
Unit Well:	No	Surface 2:	523790.0
Mineral In:	No	Surface 3:	3330980.75286335
Exempt 29E:	No	Surface UT:	601504.48555617
Log Review:		Surface Lo:	-91.946485548
Coastal Pe:		Surface LA:	30.105838616
Scout Well:		Surface L2:	
Scout Repo:		Surface L3:	
Scout Meas:	0.0	Surface U1:	
Scout True:	0.0	Surface U2:	
Upper Perf:		Surface Co:	01
Lower Perf:		Surface Zo:	South
LW Rec Sta:		GIS Upd Date:	
Hyperlink:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=165327		
Doc Access:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=165327		
Comments:			
Comments on USDW			
Calculation:			
Legend Description:	DRY AND PLUGGED NO PRODUCT SPECIFIED		
Legend:	-1		
Formations:			
Reservoirs:			
Sands:			
Source of MASIO			
Determin:			

Wells and Additional Sources Detail Report

Location:
Scout Deta:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
222	NNW	0.90	4,740.74	29.12	OGW
API No:	17055205270000	LW Rec Sta Desc:			
Well No:	001	LUW Code:			
Well Serial:	233006	LUW Type C:			
Well Class:		LUW Name:			
Well Name:	SUPERIOR ENERGY	Injection:	0.0		
Well Sta 1:	10/03/2006	Injection1:	0		
Well Statu:	03	Injection2:			
Well Stat1:		Inspecti 1:	0.0		
Well Stat2:		Inspection:			
Orgop Line:	1	Inspection1:			
Lease No:		Inspection2:			
FID:		Orphan S 1:			
Field ID:	2160	Orphan Sta:			
Field Name:	CADE	Orphan St1:			
Permit Date:	03/07/2006	Orphan St2:			
Spud Date:		Orphaned F:			
Orig Completn Date:		Operator Type:	01		
Last Completn Date:		Organization:	S305		
Last Test Date:		Parish Code:	28		
Effective Date:	10/03/2006	Parish Name:	LAFAYETTE		
Product Type:	00	District Code:			
Classification:		Township:	11S		
Mud Density:	0.0	Section:	002		
Meas Total Depth:	6000	Section PLSS:	002		
Directional Well:		Meridian:	W		
USDW Value:	0	Well Range:	05E		
Area USDW:	0	State Inte:			
Max SIP:	0	State Zone:	SOUTH		
SIP Assign:		Surface 1:	1808670.0		
Unit Well:		Surface 2:	526170.0		
Mineral In:		Surface 3:	3331717.11155596		
Exempt 29E:		Surface UT:	602258.7380286449		
Log Review:		Surface Lo:	-91.938587216		
Coastal Pe:		Surface LA:	30.112419705		
Scout Well:	03	Surface L2:			
Scout Repo:	10/03/2006	Surface L3:			
Scout Meas:	0.0	Surface U1:			
Scout True:	0.0	Surface U2:			
Upper Perf:		Surface Co:	01		
Lower Perf:		Surface Zo:	South		

Wells and Additional Sources Detail Report

LW Rec Sta: GIS Upd Date:

Hyperlink: http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=233006

Doc Access: <http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=233006>

Comments:

Comments on USDW

Calculation:

Legend Description: PERMIT EXPIRED

Legend: 03

Formations:

Reservoirs:

Sands:

Source of MASIO

Determin:

Location: S 22 D 50' 21" W - 2966.58' FROM USC&GS MONU. "D-171" IN SEC 2.

Scout Deta: PERMIT EXPIRED 9/2/06 PER CLIFF DUGAS

Public Water Supply Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.08	423.76	31.94	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	WEDGE DIALOG
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6522Z
Well Use:	P	Water Well Use	Public Supply
Well Status:	A	Description:	
Drillers Name:	MEAUX, CARROLL	Well Status Description:	Active
Casing Diameter:	4	Well Depth:	100
Water Level:	28.00	Date Completed:	01-Aug-1997
Geological Unit:	112CHCTU	Date Measured:	08/06/97
Longitude:	915603	Latitude:	300537

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SE	0.11	556.48	31.31	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	PHILCO PIPE INS
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6499Z
Well Use:	P	Water Well Use	Public Supply
		Description:	

Wells and Additional Sources Detail Report

Well Status:	A	Well Status Description:	Active
Drillers Name:	BROUSSARD	Well Depth:	126
Casing Diameter:	2	Date Completed:	01-Dec-1996
Water Level:	32.00	Date Measured:	12/09/96
Geological Unit:	112CHCTU	Latitude:	300539
Longitude:	915551		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	SSE	0.12	620.71	32.71	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	GULF STATES UTL
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	152
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	CORMIER'S	Well Depth:	100
Casing Diameter:	2	Date Completed:	01-Nov-1985
Water Level:	35.00	Date Measured:	11/13/85
Geological Unit:	112CHCTU	Latitude:	300535
Longitude:	915556		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	ESE	0.18	956.98	30.38	PWSW

Section:	011	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	DANTON CORP
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6812Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	110
Casing Diameter:	2	Date Completed:	01-Nov-2000
Water Level:	35.00	Date Measured:	11/27/00
Geological Unit:	112CHCTU	Latitude:	300541
Longitude:	915546		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SE	0.15	798.03	32.30	PWSW

Wells and Additional Sources Detail Report

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	WORKSTRINGS
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6991Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	120
Casing Diameter:	4	Date Completed:	01-Sep-2002
Water Level:	33.00	Date Measured:	09/09/02
Geological Unit:	112CHCTU	Latitude:	300536
Longitude:	915550		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WNW	0.26	1,363.52	29.59	PWSW

Section:	011	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	1-BUILDING	Owner Name:	PICARD, Joe JR
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6831Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD'S (A)	Well Depth:	110
Casing Diameter:	4	Date Completed:	01-Mar-2001
Water Level:	38.00	Date Measured:	03/22/01
Geological Unit:	112CHCTU	Latitude:	300556
Longitude:	915619		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SSW	0.23	1,197.57	29.78	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	BERGERON, JIM
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6224Z

Wells and Additional Sources Detail Report

Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	DELAHOUSSE	Well Depth:	100
Casing Diameter:	2	Date Completed:	01-Feb-1994
Water Level:	34.00	Date Measured:	02/13/94
Geological Unit:	112CHCTU	Latitude:	300530
Longitude:	915608		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	S	0.25	1,324.87	28.96	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	ACADIANA SHEET
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6975Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD, GLENN	Well Depth:	105
Casing Diameter:	2	Date Completed:	01-May-2002
Water Level:	45.00	Date Measured:	05/07/02
Geological Unit:	112CHCTU	Latitude:	300528
Longitude:	915558		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	ESE	0.31	1,611.88	29.66	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	WEATHERFORD REN
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6633Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	165
Casing Diameter:	2	Date Completed:	01-May-1999
Water Level:	32.00	Date Measured:	05/13/99
Geological Unit:	112CHCTU	Latitude:	300537
Longitude:	915539		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

58 WSW 0.32 1,679.33 29.75 PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	#1	Owner Name:	CAJUN COIN
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6809Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	DELAHOUSSE	Well Depth:	108
Casing Diameter:	4	Date Completed:	01-Dec-2000
Water Level:	34.00	Date Measured:	12/07/00
Geological Unit:	112CHCTU	Latitude:	300537
Longitude:	915622		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	WSW	0.36	1,877.42	31.59	PWSW

Section:	010	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	FOOD FUN11	Owner Name:	STREET, TODD
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	263
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	105
Casing Diameter:	2	Date Completed:	01-Feb-1993
Water Level:	23.00	Date Measured:	02/02/93
Geological Unit:	112CHCTU	Latitude:	300542
Longitude:	915625		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SW	0.33	1,739.93	31.37	PWSW

Section:	014	Township:	11S
Range:	03E	Dnr Owner Id:	
Owners Number:		Owner Name:	HALLIBURTON
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099

Wells and Additional Sources Detail Report

Parish Name:	SAINT MARTIN	Local Well Number:	5660Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	UNKNOWN	Well Depth:	0
Casing Diameter:	4	Date Completed:	
Water Level:	0.00	Date Measured:	
Geological Unit:	11111111	Latitude:	300533
Longitude:	915621		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.35	1,830.24	31.86	PWSW

Section:	015	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	1	Owner Name:	ROY, BRIAN
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6382Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	DELAHOUSSE	Well Depth:	110
Casing Diameter:	4	Date Completed:	01-Jun-1998
Water Level:	28.00	Date Measured:	06/19/98
Geological Unit:	112CHCTU	Latitude:	300535
Longitude:	915623		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	NW	0.31	1,646.34	23.11	PWSW

Section:	011	Township:	11S
Range:	05E	Dnr Owner Id:	39717
Owners Number:		Owner Name:	LOADMASTER DERROCL & EQUIPMENT
Owner Address:	1084 CRUSE AVE	Owner Address2:	
Owner City:	BROUSSARD	Owner State:	LA
Owner Zip code:	70518	Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	310
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	UNKNOWN	Well Depth:	
Casing Diameter:	6	Date Completed:	01-Jan-1979
Water Level:		Date Measured:	
Geological Unit:	112CHCTU	Latitude:	300608
Longitude:	915620		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	S	0.35	1,828.70	26.76	PWSW
Section:	014		Township:	11S	
Range:	05E		Dnr Owner Id:		
Owners Number:	4		Owner Name:	DELAHOUSSAYE, M	
Owner Address:			Owner Address2:		
Owner City:			Owner State:		
Owner Zip code:			Parish Number:	099	
Parish Name:	SAINT MARTIN		Local Well Number:	6465Z	
Well Use:	P		Water Well Use Description:	Public Supply	
Well Status:	A		Well Status Description:	Active	
Drillers Name:	DELAHOUSSAYE		Well Depth:	112	
Casing Diameter:	3		Date Completed:	01-Nov-1996	
Water Level:	28.00		Date Measured:	11/30/96	
Geological Unit:	112CHCTU		Latitude:	300523	
Longitude:	915557				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	SSW	0.43	2,265.76	25.41	PWSW
Section:	014		Township:	11S	
Range:	05E		Dnr Owner Id:		
Owners Number:			Owner Name:	JEM MANAGEMENT	
Owner Address:			Owner Address2:		
Owner City:			Owner State:		
Owner Zip code:			Parish Number:	099	
Parish Name:	SAINT MARTIN		Local Well Number:	6608Z	
Well Use:	P		Water Well Use Description:	Public Supply	
Well Status:	A		Well Status Description:	Active	
Drillers Name:	UNKNOWN		Well Depth:	0	
Casing Diameter:	2		Date Completed:	01-Jan-1985	
Water Level:	0.00		Date Measured:		
Geological Unit:	11111111		Latitude:	300520	
Longitude:	915612				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	W	0.54	2,853.27	30.31	PWSW
Section:	010		Township:	11S	
Range:	05E		Dnr Owner Id:		
Owners Number:			Owner Name:	HOLLOWAY DRLG	
Owner Address:			Owner Address2:		

Wells and Additional Sources Detail Report

Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	8854Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BROUSSARD	Well Depth:	106
Casing Diameter:	2	Date Completed:	01-May-1997
Water Level:	38.00	Date Measured:	05/09/97
Geological Unit:	112CHCTU	Latitude:	300553
Longitude:	915636		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SW	0.46	2,453.71	27.93	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	MELS DINER	Owner Name:	NAUMANS INVEST
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6557Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BROUSSARD	Well Depth:	104
Casing Diameter:	2	Date Completed:	01-Aug-1997
Water Level:	32.00	Date Measured:	08/27/97
Geological Unit:	112CHCTU	Latitude:	300523
Longitude:	915622		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	WNW	0.50	2,623.65	23.45	PWSW

Section:	010	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	BLANCHET, LARRY
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	8816Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BROUSSARD	Well Depth:	126
Casing Diameter:	3	Date Completed:	01-Oct-1996
Water Level:	35.00	Date Measured:	10/04/96

Wells and Additional Sources Detail Report

Geological Unit: 112CHCTU Latitude: 300604
Longitude: 915633

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	WNW	0.56	2,955.93	19.67	PWSW

Section:	010	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	BLANCHARD, L
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	6484Z
Well Use:	P	Water Well Use	Public Supply
Well Status:	A	Description:	
Drillers Name:	BROUSSARD	Well Status Description:	Active
Casing Diameter:	3	Well Depth:	126
Water Level:	35.00	Date Completed:	01-Oct-1996
Geological Unit:	112CHCTU	Date Measured:	10/04/96
Longitude:	915637	Latitude:	300603

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	WSW	0.66	3,460.66	33.08	PWSW

Section:	015	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	3	Owner Name:	LETRIOMPHE PART
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	728
Well Use:	P	Water Well Use	Public Supply
Well Status:	A	Description:	
Drillers Name:	STAMM-SCHEELE	Well Status Description:	Active
Casing Diameter:	8	Well Depth:	105
Water Level:	25.00	Date Completed:	01-Apr-1985
Geological Unit:	112CHCTU	Date Measured:	04/18/85
Longitude:	915643	Latitude:	300540

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	WSW	0.72	3,820.05	29.43	PWSW

Section:	015	Township:	11S
Range:	05E	Dnr Owner Id:	

Wells and Additional Sources Detail Report

Owners Number:	2	Owner Name:	LETRIOMPHE PART
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	719
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	STAMM-SCHEELE	Well Depth:	105
Casing Diameter:	8	Date Completed:	01-Apr-1985
Water Level:	25.00	Date Measured:	04/22/85
Geological Unit:	112CHCTU	Latitude:	300538
Longitude:	915647		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NNW	0.60	3,143.44	23.10	PWSW

Section:	011	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	B J SERVICES CO
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	7144Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	GUICHARD	Well Depth:	180
Casing Diameter:	4	Date Completed:	01-Apr-1991
Water Level:	22.00	Date Measured:	04/17/91
Geological Unit:	112CHCTU	Latitude:	300627
Longitude:	915621		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	NNW	0.64	3,378.79	27.04	PWSW

Section:	010	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	W AMERICAN TRAN
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	824
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD, GLENN	Well Depth:	160

Wells and Additional Sources Detail Report

Casing Diameter:	2	Date Completed:	01-Jul-1987
Water Level:	26.00	Date Measured:	07/28/87
Geological Unit:	112CHCTU	Latitude:	300627
Longitude:	915626		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
172	SSW	0.76	4,028.13	29.80	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	HANOVER COMPRES
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6604Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	110
Casing Diameter:	4	Date Completed:	01-Jan-1999
Water Level:	28.00	Date Measured:	01/17/99
Geological Unit:	112CHCTU	Latitude:	300502
Longitude:	915612		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	SE	0.82	4,335.46	32.92	PWSW

Section:	014	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	ARROW AVIATION
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6783Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	180
Casing Diameter:	4	Date Completed:	01-Jul-2000
Water Level:	35.00	Date Measured:	07/26/00
Geological Unit:	112CHCTU	Latitude:	300507
Longitude:	915527		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	ENE	0.90	4,727.75	34.91	PWSW

Wells and Additional Sources Detail Report

Section:	041	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	MURDOCK, JIM
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	181
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	CORMIER'S	Well Depth:	110
Casing Diameter:	2	Date Completed:	01-Aug-1984
Water Level:	35.00	Date Measured:	08/06/84
Geological Unit:	112CHCTU	Latitude:	300616
Longitude:	915511		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	NNW	0.80	4,200.04	28.65	PWSW

Section:	003	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	#3-US 90	Owner Name:	BROUSSARD, LA
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	972
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD'S (A)	Well Depth:	85
Casing Diameter:	8	Date Completed:	01-Dec-2001
Water Level:	27.00	Date Measured:	12/21/01
Geological Unit:	112CHCTU	Latitude:	300637
Longitude:	915625		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
203	NW	0.84	4,429.73	27.51	PWSW

Section:	010	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	ATLAS WIRELINE
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	9088Z
Well Use:	P	Water Well Use Description:	Public Supply

Wells and Additional Sources Detail Report

Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	105
Casing Diameter:	4	Date Completed:	01-Aug-1995
Water Level:	30.00	Date Measured:	08/04/95
Geological Unit:	112CHCTU	Latitude:	300632
Longitude:	915638		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	NNW	0.83	4,376.41	29.44	PWSW

Section:	003	Township:	11S
Range:	05E	Dnr Owner Id:	41697
Owners Number:	#4	Owner Name:	TOWN OF BROUSSARD
Owner Address:	416 MAIN ST	Owner Address2:	
Owner City:	BROUSSARD	Owner State:	LA
Owner Zip code:	70518	Parish Number:	055
Parish Name:	LAFAYETTE	Local Well Number:	1008
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD'S (A) DRILLING SERVICE	Well Depth:	90
Casing Diameter:	8	Date Completed:	21-Aug-2002
Water Level:	29.6	Date Measured:	8-21-02
Geological Unit:	112CHCTU	Latitude:	300638
Longitude:	915627		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
213	SE	0.90	4,752.92	31.70	PWSW

Section:	013	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:		Owner Name:	MASCO SERVICES
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6837Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	HUVAL, BRIAN	Well Depth:	160
Casing Diameter:	2	Date Completed:	01-Mar-2001
Water Level:	38.00	Date Measured:	03/23/01
Geological Unit:	112CHCTU	Latitude:	300503
Longitude:	915525		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

223	NW	0.97	5,102.50	28.10	PWSW
Section:	010	Township:	11S		
Range:	05E	Dnr Owner Id:			
Owners Number:		Owner Name:	BAKER HUGES INT		
Owner Address:		Owner Address2:			
Owner City:		Owner State:			
Owner Zip code:		Parish Number:	055		
Parish Name:	LAFAYETTE	Local Well Number:	10537Z		
Well Use:	P	Water Well Use Description:	Public Supply		
Well Status:	A	Well Status Description:	Active		
Drillers Name:	MEAUX, CARROLL	Well Depth:	130		
Casing Diameter:	4	Date Completed:	01-Aug-2004		
Water Level:	38.00	Date Measured:	08/30/04		
Geological Unit:	112CHCTU	Latitude:	300622		
Longitude:	915656				

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
226	SSW	0.99	5,253.11	29.05	PWSW

Section:	015	Township:	11S
Range:	05E	Dnr Owner Id:	
Owners Number:	1	Owner Name:	MINNOW
Owner Address:		Owner Address2:	
Owner City:		Owner State:	
Owner Zip code:		Parish Number:	099
Parish Name:	SAINT MARTIN	Local Well Number:	6706Z
Well Use:	P	Water Well Use Description:	Public Supply
Well Status:	A	Well Status Description:	Active
Drillers Name:	BILLEAUD'S (A)	Well Depth:	110
Casing Diameter:	4	Date Completed:	01-Mar-2000
Water Level:	28.00	Date Measured:	03/16/00
Geological Unit:	112CHCTU	Latitude:	300453
Longitude:	915626		

Water Wells Registration Dataset

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	WSW	0.03	144.06	31.34	WATER WELLS

Water Well No:	487730	Industrial:	
Local Well:	6159Z	Industrial 1:	
Alt Water Well:	099-6159Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	166498	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300547091560501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	24.00	Slot Size:	
Date Measure:	06/15/93	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	33	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/93	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	07/93	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	95-100	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300547
Screen D2:		X Coord:	915605
Mechanic A:		Longitude:	-91.93472222
Chem Analysis:		Latitude:	30.09638889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments: PREVIOUSLY LISTED AS 'DIV SIX CARPENT'.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SSW	0.01	57.41	31.56	WATER WELLS

Water Well No:	487794	Industrial:	
Local Well:	6223Z	Industrial 1:	
Alt Water Well:	099-6223Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	166527	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300543091560401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	27.00	Slot Size:	
Date Measure:	02/01/94	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	33	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	02/94	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	03/94	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	125-130	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300543
Screen D2:		X Coord:	915604
Mechanic A:		Longitude:	-91.93444444
Chem Analysis:		Latitude:	30.09527778
Bio Analysis:			

Wells and Additional Sources Detail Report

Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: HUVAL, BRIAN
 Drillers: 426
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NW	0.04	229.64	31.11	WATER WELLS

Water Well No:	488082	Industrial:	
Local Well:	6511Z	Industrial 1:	
Alt Water Well:	099-6511Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166733	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300553091560601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	18.00	Slot Size:	
Date Measure:	07/29/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	125	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	

Wells and Additional Sources Detail Report

Date Complete:	07/97	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	08/97	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300553
Screen D2:		X Coord:	915606
Mechanic A:		Longitude:	-91.935
Chem Analysis:		Latitude:	30.09805556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	ALLEMAN'S		
Drillers:	244		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	WNW	0.08	406.64	31.42	WATER WELLS

Water Well No:	488154	Industrial:	
Local Well:	6583Z	Industrial 1:	
Alt Water Well:	099-6583Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166918	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300550091560801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	08/07/98	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/98	Contact:	
Plugged By:		Section:	001
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	09/98	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300550
Screen D2:		X Coord:	915608
Mechanic A:		Longitude:	-91.93555556
Chem Analysis:		Latitude:	30.09722222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

5	SW	0.04	233.06	31.69	WATER WELLS

Water Well No:	488035	Industrial:	
Local Well:	6464Z	Industrial 1:	
Alt Water Well:	099-6464Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166707	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300543091560601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	10/22/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/96	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	11/96	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300543
Screen D2:		X Coord:	915606
Mechanic A:		Longitude:	-91.935
Chem Analysis:		Latitude:	30.09527778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		

Wells and Additional Sources Detail Report

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WSW	0.08	408.12	30.38	WATER WELLS

Water Well No: 487896

Local Well: 6325Z

Alt Water Well: 099-6325Z

Well Status: Active

Sequence No: 01

WWO Seq No: 166615

Serial No:

Identification: 300545091560801

Well Use: H

Well Subus:

Well Depth: 124

Geologic Unit: 112CHCTU

Water Level: 32.00

Date Measure: 06/03/94

Casing Dia: 2

Casing Material: PLASTIC

Casing D1:

Casing D2:

Casing Len:

Hole Depth: 124

Elevation: 30

Yield:

Drawdown:

Source of: D

Date Complete: 06/94

Plugged By:

Plugged 1:

Date Plugg:

Date of Ad: 1996-05-14

Date Regis: 07/94

Industrial:

Industrial 1:

Public Sup:

Public S 1:

Replacement:

Gravel Pac: No

Ground Evel:

Diameter O:

Authorized:

Authorized 1:

Cemented F:

Slot Length:

Slot Size:

Extension:

Extension 1:

Extension 2:

Create Date:

Create Use:

Update Date:

Update Use:

Refresh Up:

Elec Log:

Owners No:

Owner Stat:

Contact:

Section: 011

Township: 11S

Range: 05E

Quad No: 183

State Code: 22

Wells and Additional Sources Detail Report

Screen Dia:	2	Parish No:	099
Screen Int:	118-124	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300545
Screen D2:		X Coord:	915608
Mechanic A:		Longitude:	-91.93555556
Chem Analysis:		Latitude:	30.09583333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	WNW	0.08	405.25	31.27	WATER WELLS

Water Well No:	488043	Industrial:	
Local Well:	6472Z	Industrial 1:	
Alt Water Well:	099-6472Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166711	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300553091560801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	125	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	18.00	Slot Size:	
Date Measure:	02/14/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	

Wells and Additional Sources Detail Report

Casing D1: Casing D2: Casing Len: Hole Depth: 130 Elevation: 30 Yield: Drawdown: Source of: D Date Complete: 02/97 Plugged By: Plugged 1: Date Plugg: Date of Ad: 2001-03-22 Date Regis: 03/97 Screen Dia: 2 Screen Int: 120-125 Screen Type: Screen D1: Screen D2: Mechanic A: Chem Analysis: Bio Analysis: Available: Driller Log, Water Level Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT Drill Log: D Drillers Name: ALLEMAN'S Drillers: 244 Use Desc: domestic Location City: Location Miles: 0.0 Location Desc: Inspection: Inspector: Inspector 1: PA Remarks: PA Signature: PA Signature 1: PA Details: Remarks: Comments:	Create Date: Create Use: Update Date: Update Use: Refresh Up: Elec Log: Owners No: Owner Stat: Contact: Section: 011 Township: 11S Range: 05E Quad No: 183C State Code: 22 Parish No: 099 Parish Cod: 50 Parish Name: ST MARTIN Y Coord: 300553 X Coord: 915608 Longitude: -91.93555556 Latitude: 30.09805556

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.06	313.56	27.42	WATER WELLS

Water Well No: 487778	Industrial:
Local Well: 6207Z	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	099-6207Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166515	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300555091560701	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	06/02/93	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/93	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	06/93	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	114-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300555
Screen D2:		X Coord:	915607
Mechanic A:		Longitude:	-91.93527778
Chem Analysis:		Latitude:	30.09861111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SSW	0.05	263.40	31.87	WATER WELLS
Water Well No:	489013		Industrial:		
Local Well:	7443Z		Industrial 1:		
Alt Water Well:	099-7443Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300540091560601		Diameter O:		
Well Use:	M		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	20		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	17.00		Slot Size:		
Date Measure:	05/28/08		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	20		Update Use:		
Elevation:	30		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:	MW-1	
Source of:	D		Owner Stat:		
Date Complete:	05/08		Contact:		
Plugged By:			Section:	014	
Plugged 1:	586		Township:	11S	
Date Plugg:	03/2011		Range:	05E	
Date of Ad:	2008-07-30		Quad No:	183C	
Date Regis:	07/08		State Code:	22	
Screen Dia:	4		Parish No:	099	
Screen Int:	10-20		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300540	
Screen D2:			X Coord:	915606	

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.935
Chem Analysis:	Latitude:	30.09444444
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	WALKER-HILL(CO)	
Drillers:	574	
Use Desc:	monitor	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:	GROUT WT. 14.2 LBS/GAL.	
PA Signature:		
PA Signature 1:	04-Apr-2011	
PA Details:	WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.	
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NNW	0.01	44.31	30.15	WATER WELLS

Water Well No:	488051	Industrial:	
Local Well:	6480Z	Industrial 1:	
Alt Water Well:	099-6480Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166719	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300558091560401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	04/15/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	

Wells and Additional Sources Detail Report

Elevation:	15	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	04/96	Contact:	
Plugged By:		Section:	001
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1997-08-08	Quad No:	183C
Date Regis:	04/96	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300558
Screen D2:		X Coord:	915604
Mechanic A:		Longitude:	-91.93444444
Chem Analysis:		Latitude:	30.09944444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NW	0.09	487.22	26.66	WATER WELLS

Water Well No:	488376	Industrial:	
Local Well:	6805Z	Industrial 1:	
Alt Water Well:	099-6805Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167043	Gravel Pac:	No

Wells and Additional Sources Detail Report

Serial No:		Ground Elev:	
Identification:	300556091560901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	08/24/00	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/00	Contact:	
Plugged By:		Section:	001
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	09/00	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300556
Screen D2:		X Coord:	915609
Mechanic A:		Longitude:	-91.93583333
Chem Analysis:		Latitude:	30.09888889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			

Wells and Additional Sources Detail Report

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSW	0.07	355.02	32.53	WATER WELLS

Water Well No:	489092	Industrial:
Local Well:	7523Z	Industrial 1:
Alt Water Well:	099-7523Z	Public Sup:
Well Status:	Plugged and Abandoned	Public S 1:
Sequence No:	00	Replacement:
WWO Seq No:	0	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300538091560500	Diameter O:
Well Use:	M	Authorized:
Well Subus:		Authorized 1:
Well Depth:	20	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	20.20	Slot Size:
Date Measure:	02/19/10	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	20	Update Use:
Elevation:	34	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	Z	Owner Stat:
Date Complete:	02/10	Contact:
Plugged By:		Section:
Plugged 1:	586	Township:
Date Plugg:	03/29/2011	Range:
Date of Ad:	2010-03-24	Quad No:
Date Regis:	03/10	State Code:
Screen Dia:	2	Parish No:
Screen Int:	10-20	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:
Bio Analysis:		
Available:	Driller Log, Water Level	

No

MW-3R

014

11S

05E

183C

22

099

50

ST MARTIN

300538

915605

-91.93472222

30.09388889

Wells and Additional Sources Detail Report

Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: CRA, INC.
 Drillers: 586
 Use Desc: monitor
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks: GROUT WT. 14.4 LBS/GAL.
 PA Signature:
 PA Signature 1: 04-Apr-2011
 PA Details: WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSW	0.07	355.02	32.53	WATER WELLS

Water Well No:	489015	Industrial:	
Local Well:	7445Z	Industrial 1:	
Alt Water Well:	099-7445Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	03	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300538091560503	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	20	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	16.00	Slot Size:	
Date Measure:	05/29/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-3
Source of:	D	Owner Stat:	

Wells and Additional Sources Detail Report

Date Complete:	05/08	Contact:	
Plugged By:	KOURCO	Section:	014
Plugged 1:	522	Township:	11S
Date Plugg:	08/09	Range:	05E
Date of Ad:	2009-09-25	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	10-20	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300538
Screen D2:		X Coord:	915605
Mechanic A:		Longitude:	-91.93472222
Chem Analysis:		Latitude:	30.09388889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:	WALKER-HILL(CO)		
Drillers:	574		
Use Desc:	plugged and abandoned monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSW	0.08	399.19	32.29	WATER WELLS

Water Well No:	489014	Industrial:	
Local Well:	7444Z	Industrial 1:	
Alt Water Well:	099-7444Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300538091560602	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	19	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	13.00	Slot Size:	
Date Measure:	05/28/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-2
Source of:	D	Owner Stat:	
Date Complete:	05/08	Contact:	
Plugged By:		Section:	014
Plugged 1:	586	Township:	11S
Date Plugg:	03/29/2011	Range:	05E
Date of Ad:	2008-07-30	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	9-19	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300538
Screen D2:		X Coord:	915606
Mechanic A:		Longitude:	-91.935
Chem Analysis:		Latitude:	30.09388889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	WALKER-HILL(CO)		
Drillers:	574		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:	GROUT WT. 13.8 LBS/GAL.		
PA Signature:			
PA Signature 1:	04-Apr-2011		
PA Details:	WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.		
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	S	0.08	424.13	32.12	WATER WELLS
Water Well No:	488093		Industrial:		
Local Well:	6522Z		Industrial 1:		
Alt Water Well:	099-6522Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300537091560301		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	C		Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	28.00		Slot Size:		
Date Measure:	08/06/97		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	100		Update Use:		
Elevation:	30		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	08/97		Contact:		
Plugged By:			Section:	014	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	2001-03-22		Quad No:	183C	
Date Regis:	09/97		State Code:	22	
Screen Dia:	4		Parish No:	099	
Screen Int:	90-100		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300537	
Screen D2:			X Coord:	915603	
Mechanic A:			Longitude:	-91.93416667	
Chem Analysis:			Latitude:	30.09361111	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	D				
Drillers Name:	MEAUX, CARROLL				

Wells and Additional Sources Detail Report

Drillers: 418
 Use Desc: commercial public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	S	0.08	424.13	32.12	WATER WELLS

Water Well No:	489018	Industrial:	
Local Well:	7448Z	Industrial 1:	
Alt Water Well:	099-7448Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	06	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300537091560306	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	20	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	12.00	Slot Size:	
Date Measure:	05/29/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-6
Source of:	D	Owner Stat:	
Date Complete:	05/08	Contact:	
Plugged By:		Section:	014
Plugged 1:	586	Township:	11S
Date Plugg:	03/29/2011	Range:	05E

Wells and Additional Sources Detail Report

Date of Ad:	2008-07-30	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	10-20	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300537
Screen D2:		X Coord:	915603
Mechanic A:		Longitude:	-91.93416667
Chem Analysis:		Latitude:	30.09361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	WALKER-HILL(CO)		
Drillers:	574		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:	GROUT WT. 13.8 LBS/GAL		
PA Signature:			
PA Signature 1:	04-Apr-2011		
PA Details:	WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.		
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NW	0.09	483.34	26.48	WATER WELLS

Water Well No:	486677	Industrial:	
Local Well:	5106Z	Industrial 1:	
Alt Water Well:	099-5106Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	165757	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300558091560901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	154	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	

Wells and Additional Sources Detail Report

Date Measure:	11/21/90	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	154	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	11/90	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	12/90	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	148-154	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300558
Screen D2:		X Coord:	915609
Mechanic A:		Longitude:	-91.93583333
Chem Analysis:		Latitude:	30.09944444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSW	0.09	449.03	31.75	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	489016	Industrial:	
Local Well:	7446Z	Industrial 1:	
Alt Water Well:	099-7446Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	04	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300537091560504	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	20	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	8.00	Slot Size:	
Date Measure:	05/29/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-4
Source of:	D	Owner Stat:	
Date Complete:	05/08	Contact:	
Plugged By:		Section:	014
Plugged 1:	586	Township:	11S
Date Plugg:	03/29/2011	Range:	05E
Date of Ad:	2008-07-30	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	10-20	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300537
Screen D2:		X Coord:	915605
Mechanic A:		Longitude:	-91.93472222
Chem Analysis:		Latitude:	30.09361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	WALKER-HILL(CO)		
Drillers:	574		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks: GROUT WT. 14.3 LBS/GAL

PA Signature:

PA Signature 1: 04-Apr-2011

PA Details: WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	N	0.05	256.51	28.87	WATER WELLS

Water Well No:	486775	Industrial:	
Local Well:	5204Z	Industrial 1:	
Alt Water Well:	099-5204Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	165763	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300601091560101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	08/22/90	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/90	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	04/91	State Code:	22
Screen Dia:	4	Parish No:	099

Wells and Additional Sources Detail Report

Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300601
Screen D2:		X Coord:	915601
Mechanic A:		Longitude:	-91.93361111
Chem Analysis:		Latitude:	30.10027778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, JAMES		
Drillers:	329		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	SE	0.10	546.76	31.31	WATER WELLS

Water Well No:	488070	Industrial:	
Local Well:	6499Z	Industrial 1:	
Alt Water Well:	099-6499Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300539091555101	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	126	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	12/09/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	

Wells and Additional Sources Detail Report

Casing D2: Casing Len: Hole Depth: 126 Elevation: 25 Yield: Drawdown: Source of: D Date Complete: 12/96 Plugged By: Plugged 1: Date Plugg: Date of Ad: 2001-03-22 Date Regis: 06/97 Screen Dia: 2 Screen Int: 120-126 Screen Type: Screen D1: Screen D2: Mechanic A: Chem Analysis: Bio Analysis: Available: Driller Log, Water Level Aquifer Name: CHICOT AQUIFER, UPPER SAND UNIT Drill Log: D Drillers Name: BROUSSARD Drillers: 033 Use Desc: commercial public supply Location City: Location Miles: 0.0 Location Desc: Inspection: Inspector: Inspector 1: PA Remarks: PA Signature: PA Signature 1: PA Details: Remarks: Comments:	Create Use: Update Date: Update Use: Refresh Up: Elec Log: Owners No: Owner Stat: Contact: Section: 014 Township: 11S Range: 05E Quad No: 183C State Code: 22 Parish No: 099 Parish Cod: 50 Parish Name: ST MARTIN Y Coord: 300539 X Coord: 915551 Longitude: -91.93083333 Latitude: 30.09416667

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SSW	0.09	484.71	31.51	WATER WELLS

Water Well No: 489017	Industrial:
Local Well: 7447Z	Industrial 1:
Alt Water Well: 099-7447Z	Public Sup:

Wells and Additional Sources Detail Report

Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	05	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300537091560605	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	20	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	10.00	Slot Size:	
Date Measure:	05/29/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-5
Source of:	D	Owner Stat:	
Date Complete:	05/08	Contact:	
Plugged By:		Section:	014
Plugged 1:	586	Township:	11S
Date Plugg:	03/29/2011	Range:	05E
Date of Ad:	2008-07-30	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	10-20	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300537
Screen D2:		X Coord:	915606
Mechanic A:		Longitude:	-91.935
Chem Analysis:		Latitude:	30.09361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	WALKER-HILL(CO)		
Drillers:	574		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			

Wells and Additional Sources Detail Report

PA Remarks: GROUT WT. 14.2 LBS/GAL
 PA Signature:
 PA Signature 1: 04-Apr-2011
 PA Details: WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSW	0.10	528.90	32.10	WATER WELLS

Water Well No:	489019	Industrial:	
Local Well:	7449Z	Industrial 1:	
Alt Water Well:	099-7449Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	07	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300536091560407	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	20	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	12.00	Slot Size:	
Date Measure:	05/30/08	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-7
Source of:	D	Owner Stat:	
Date Complete:	05/08	Contact:	
Plugged By:		Section:	014
Plugged 1:	586	Township:	11S
Date Plugg:	03/29/2011	Range:	05E
Date of Ad:	2008-07-30	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	10-20	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300536
Screen D2:		X Coord:	915604

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.93444444
Chem Analysis:	Latitude:	30.09333333
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	WALKER-HILL(CO)	
Drillers:	574	
Use Desc:	monitor	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:	GROUT WT. 13.8 LBS/GAL	
PA Signature:		
PA Signature 1:	04-Apr-2011	
PA Details:	WELL BOX AND WELL PAD REMOVED. WELL CASING AND WELL SCREEN PULLED. ENTIRE BOREHOLE GROUTED TO THE SURFACE WITH A THICK BENTONITE GROUT MIXTURE. TRIMMIE METHOD.	
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	E	0.17	917.75	30.30	WATER WELLS

Water Well No:	487606	Industrial:	
Local Well:	6035Z	Industrial 1:	
Alt Water Well:	099-6035Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300549091554501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	

Wells and Additional Sources Detail Report

Elevation: 30	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of:	Owner Stat:
Date Complete:	Contact:
Plugged By:	Section: 011
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1991-06-10	Quad No: 183
Date Regis:	State Code: 22
Screen Dia:	Parish No: 099
Screen Int:	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300549
Screen D2:	X Coord: 915545
Mechanic A:	Longitude: -91.92916667
Chem Analysis:	Latitude: 30.09694444
Bio Analysis:	
Available:	
Aquifer Name: [UNKNOWN]	
Drill Log:	
Drillers Name: UNKNOWN	
Drillers: 000	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	N	0.06	320.35	27.10	WATER WELLS

Water Well No: 486828	Industrial:
Local Well: 5257Z	Industrial 1:
Alt Water Well: 099-5257Z	Public Sup:
Well Status: Plugged and Abandoned	Public S 1:
Sequence No: 01	Replacement:
WWO Seq No: 0	Gravel Pac: No

Wells and Additional Sources Detail Report

Serial No:		Ground Elev:	
Identification:	300602091560101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:	1978	Contact:	
Plugged By:	BILLEAUD, JAMES	Section:	011
Plugged 1:	329	Township:	11S
Date Plugg:	11/91	Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300602
Screen D2:		X Coord:	915601
Mechanic A:		Longitude:	-91.93361111
Chem Analysis:		Latitude:	30.10055556
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	BILLEAUD, JAMES		
Drillers:	329		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			

Wells and Additional Sources Detail Report

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	N	0.06	320.35	27.10	WATER WELLS
Water Well No:	486831		Industrial:		
Local Well:	5260Z		Industrial 1:		
Alt Water Well:	099-5260Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	02		Replacement:		
WWO Seq No:	165763		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300602091560102		Diameter O:		
Well Use:	H		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	130		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	25.00		Slot Size:		
Date Measure:	11/29/91		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	130		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	11/91		Contact:		
Plugged By:			Section:	011	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1996-05-14		Quad No:	183	
Date Regis:	12/91		State Code:	22	
Screen Dia:	4		Parish No:	099	
Screen Int:	120-130		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300602	
Screen D2:			X Coord:	915601	
Mechanic A:			Longitude:	-91.93361111	
Chem Analysis:			Latitude:	30.10055556	
Bio Analysis:					
Available:	Driller Log, Water Level				

Wells and Additional Sources Detail Report

Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: BILLEAUD, JAMES
 Drillers: 329
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	SSE	0.12	619.94	32.71	WATER WELLS

Water Well No:	486423	Industrial:	
Local Well:	152	Industrial 1:	
Alt Water Well:	099-152	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300535091555601	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	11/13/85	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	11/85	Contact:	

Wells and Additional Sources Detail Report

Plugged By:	Section:	014
Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad:	1996-09-03	Quad No:
Date Regis:	12/85	State Code:
Screen Dia:	2	Parish No:
Screen Int:	94-100	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	CORMIER'S	
Drillers:	043	
Use Desc:	commercial public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	ESE	0.18	942.93	30.38	WATER WELLS

Water Well No:	488383	Industrial:	
Local Well:	6812Z	Industrial 1:	
Alt Water Well:	099-6812Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300541091554601	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	110	Cemented F:	

Wells and Additional Sources Detail Report

Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	11/27/00	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	11/00	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-10-11	Quad No:	183C
Date Regis:	12/00	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300541
Screen D2:		X Coord:	915546
Mechanic A:		Longitude:	-91.92944444
Chem Analysis:		Latitude:	30.09472222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

31	SSW	0.14	748.49	31.16	WATER WELLS
Water Well No:	487729	Industrial:			
Local Well:	6158Z	Industrial 1:			
Alt Water Well:	099-6158Z	Public Sup:			
Well Status:	Active	Public S 1:			
Sequence No:	02	Replacement:			
WWO Seq No:	166497	Gravel Pac:	No		
Serial No:		Ground Evel:			
Identification:	300535091560802	Diameter O:			
Well Use:	H	Authorized:			
Well Subus:		Authorized 1:			
Well Depth:	230	Cemented F:			
Geologic Unit:	112CHCTU	Slot Length:			
Water Level:	25.00	Slot Size:			
Date Measure:	07/05/93	Extension:			
Casing Dia:	2	Extension 1:			
Casing Material:	PLASTIC	Extension 2:			
Casing D1:		Create Date:			
Casing D2:		Create Use:			
Casing Len:		Update Date:			
Hole Depth:	230	Update Use:			
Elevation:	25	Refresh Up:			
Yield:		Elec Log:			
Drawdown:		Owners No:			
Source of:	D	Owner Stat:			
Date Complete:	07/93	Contact:			
Plugged By:		Section:	044		
Plugged 1:		Township:	11S		
Date Plugg:		Range:	06E		
Date of Ad:	1996-09-03	Quad No:	183		
Date Regis:	07/93	State Code:	22		
Screen Dia:	2	Parish No:	099		
Screen Int:	225-230	Parish Cod:	50		
Screen Type:		Parish Name:	ST MARTIN		
Screen D1:		Y Coord:	300535		
Screen D2:		X Coord:	915608		
Mechanic A:		Longitude:	-91.93555556		
Chem Analysis:		Latitude:	30.09305556		
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	D				
Drillers Name:	FOREST, SHELDON				
Drillers:	256				
Use Desc:	domestic				
Location City:					

Wells and Additional Sources Detail Report

Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SSW	0.14	748.49	31.16	WATER WELLS

Water Well No:	487584	Industrial:
Local Well:	6013Z	Industrial 1:
Alt Water Well:	099-6013Z	Public Sup:
Well Status:	Plugged and Abandoned	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	0	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300535091560801	Diameter O:
Well Use:	H	Authorized:
Well Subus:	PA	Authorized 1:
Well Depth:	0	Cemented F:
Geologic Unit:	11111111	Slot Length:
Water Level:	0.00	Slot Size:
Date Measure:		Extension:
Casing Dia:	2	Extension 1:
Casing Material:	METAL	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	0	Update Use:
Elevation:	25	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:		Owner Stat:
Date Complete:		Contact:
Plugged By:	DELAHOUSSAYE	Section:
Plugged 1:	447	Township:
Date Plugg:	12/94	Range:
Date of Ad:	1995-03-14	Quad No:
Date Regis:	05/94	State Code:
Screen Dia:		Parish No:

Wells and Additional Sources Detail Report

Screen Int:	Parish Cod:	50
Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300535
Screen D2:	X Coord:	915608
Mechanic A:	Longitude:	-91.93555556
Chem Analysis:	Latitude:	30.09305556
Bio Analysis:		
Available:		
Aquifer Name:	[UNKNOWN]	
Drill Log:		
Drillers Name:	UNKNOWN	
Drillers:	000	
Use Desc:	plugged and abandoned domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SE	0.15	784.71	32.57	WATER WELLS

Water Well No:	488562	Industrial:	
Local Well:	6991Z	Industrial 1:	
Alt Water Well:	099-6991Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300536091555001	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	33.00	Slot Size:	
Date Measure:	09/09/02	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	

Wells and Additional Sources Detail Report

Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	09/02	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2003-02-07	Quad No:	183C
Date Regis:	09/02	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	110-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300536
Screen D2:		X Coord:	915550
Mechanic A:		Longitude:	-91.93055556
Chem Analysis:		Latitude:	30.09333333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	ENE	0.21	1,116.29	30.10	WATER WELLS

Water Well No:	486874	Industrial:	
Local Well:	5303Z	Industrial 1:	
Alt Water Well:	099-5303Z	Public Sup:	

Wells and Additional Sources Detail Report

Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	165861	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300552091554301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	10/01/85	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	30	Refresh Up:	
Yield:	9	Elec Log:	
Drawdown:	3	Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/85	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	10/85	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300552
Screen D2:		X Coord:	915543
Mechanic A:		Longitude:	-91.92861111
Chem Analysis:		Latitude:	30.09777778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	ALLEMAN'S		
Drillers:	244		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			

Wells and Additional Sources Detail Report

PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.22	1,180.68	30.67	WATER WELLS

Water Well No:	487777	Industrial:	
Local Well:	6206Z	Industrial 1:	
Alt Water Well:	099-6206Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166514	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300549091554201	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	10/17/93	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/93	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	11/93	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300549
Screen D2:		X Coord:	915542
Mechanic A:		Longitude:	-91.92833333

Wells and Additional Sources Detail Report

Chem Analysis:	Latitude:	30.09694444
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	HUVAL, BRIAN	
Drillers:	426	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	E	0.22	1,186.55	29.15	WATER WELLS

Water Well No:	487801	Industrial:	
Local Well:	6230Z	Industrial 1:	
Alt Water Well:	099-6230Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166514	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300551091554201	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	

Wells and Additional Sources Detail Report

Drawdown:	Owners No:
Source of:	Owner Stat:
Date Complete:	Contact:
Plugged By:	Section: 011
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1995-03-14	Quad No: 183
Date Regis: 05/94	State Code: 22
Screen Dia:	Parish No: 099
Screen Int:	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300551
Screen D2:	X Coord: 915542
Mechanic A:	Longitude: -91.92833333
Chem Analysis:	Latitude: 30.0975
Bio Analysis:	
Available:	
Aquifer Name: [UNKNOWN]	
Drill Log:	
Drillers Name: UNKNOWN	
Drillers: 000	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	E	0.24	1,268.37	30.59	WATER WELLS

Water Well No: 488335	Industrial:
Local Well: 6764Z	Industrial 1:
Alt Water Well: 099-6764Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 01	Replacement:
WVO Seq No: 166514	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300549091554101	Diameter O:

Wells and Additional Sources Detail Report

Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	06/15/00	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#2
Source of:	D	Owner Stat:	
Date Complete:	06/00	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	07/00	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	120-130	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300549
Screen D2:		X Coord:	915541
Mechanic A:		Longitude:	-91.92805556
Chem Analysis:		Latitude:	30.09694444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			

Wells and Additional Sources Detail Report

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SW	0.20	1,073.70	30.67	WATER WELLS
Water Well No:	489096		Industrial:		
Local Well:	7527Z		Industrial 1:		
Alt Water Well:	099-7527Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	00		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300536091561400		Diameter O:		
Well Use:	S		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	160		Cemented F:		
Geologic Unit:	00000000		Slot Length:		
Water Level:	36.00		Slot Size:		
Date Measure:	03/16/10		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	160		Update Use:		
Elevation:	31		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:	SMEDE 1	
Source of:	D		Owner Stat:		
Date Complete:	03/10		Contact:		
Plugged By:	GUICHARD		Section:	014	
Plugged 1:	190		Township:	11S	
Date Plugg:	03/10		Range:	05E	
Date of Ad:	2010-05-07		Quad No:	183C	
Date Regis:	03/10		State Code:	22	
Screen Dia:	4		Parish No:	099	
Screen Int:	140-160		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300536	
Screen D2:			X Coord:	915614	
Mechanic A:			Longitude:	-91.93722222	
Chem Analysis:			Latitude:	30.09333333	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	[TO BE DETERMINED]				
Drill Log:	D				

Wells and Additional Sources Detail Report

Drillers Name: GUICHARD
 Drillers: 190
 Use Desc: plugged and abandoned rig supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	S	0.20	1,030.03	31.59	WATER WELLS

Water Well No:	486522	Industrial:	
Local Well:	251	Industrial 1:	
Alt Water Well:	099-251	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300531091560301	Diameter O:	
Well Use:	N	Authorized:	
Well Subus:	99	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	11/06/91	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	
Yield:	100	Elec Log:	
Drawdown:	5	Owners No:	2
Source of:	D	Owner Stat:	
Date Complete:	11/91	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S

Wells and Additional Sources Detail Report

Date Plugg:		Range:	05E
Date of Ad:	1993-10-14	Quad No:	183
Date Regis:	11/91	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300531
Screen D2:		X Coord:	915603
Mechanic A:		Longitude:	-91.93416667
Chem Analysis:		Latitude:	30.09194444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD'S (A)		
Drillers:	131		
Use Desc:	industrial		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WNW	0.26	1,363.52	29.59	WATER WELLS

Water Well No:	488402	Industrial:	
Local Well:	6831Z	Industrial 1:	
Alt Water Well:	099-6831Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300556091561901	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	38.00	Slot Size:	

Wells and Additional Sources Detail Report

Date Measure:	03/22/01	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:	80	Elec Log:	
Drawdown:	4	Owners No:	1-BUILDING
Source of:	D	Owner Stat:	
Date Complete:	03/01	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-10-21	Quad No:	183C
Date Regis:	03/01	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300556
Screen D2:		X Coord:	915619
Mechanic A:		Longitude:	-91.93861111
Chem Analysis:		Latitude:	30.09888889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD'S (A)		
Drillers:	131		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	WELL FOR METAL BUILDING		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.20	1,040.96	31.79	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	487521	Industrial:	
Local Well:	5950Z	Industrial 1:	
Alt Water Well:	099-5950Z	Public Sup:	
Well Status:	Inactive	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300531091560501	Diameter O:	
Well Use:	N	Authorized:	
Well Subus:	I	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	2
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1994-03-15	Quad No:	183
Date Regis:	12/92	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300531
Screen D2:		X Coord:	915605
Mechanic A:		Longitude:	-91.93472222
Chem Analysis:		Latitude:	30.09194444
Bio Analysis:			
Available:			
Aquifer Name:	[UNKNOWN]		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	inactive industrial		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NE	0.27	1,434.86	31.86	WATER WELLS

Water Well No:	488360	Industrial:
Local Well:	6789Z	Industrial 1:
Alt Water Well:	099-6789Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	02	Replacement:
WWO Seq No:	167034	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300559091554302	Diameter O:
Well Use:	H	Authorized:
Well Subus:		Authorized 1:
Well Depth:	120	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	32.00	Slot Size:
Date Measure:	09/11/00	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	120	Update Use:
Elevation:	25	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	09/00	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	2001-08-22	Quad No:
Date Regis:	09/00	State Code:
Screen Dia:	2	Parish No:
Screen Int:	115-120	Parish Cod:

No

011

11S

05E

183C

22

099

50

Wells and Additional Sources Detail Report

Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300559
Screen D2:	X Coord:	915543
Mechanic A:	Longitude:	-91.92861111
Chem Analysis:	Latitude:	30.09972222
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BROUSSARD	
Drillers:	033	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NE	0.27	1,434.86	31.86	WATER WELLS

Water Well No:	488321	Industrial:	
Local Well:	6750Z	Industrial 1:	
Alt Water Well:	099-6750Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300559091554301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	05/31/00	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/00	Contact:	
Plugged By:	BROUSSARD	Section:	001
Plugged 1:	033	Township:	11S
Date Plugg:	09/00	Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	06/00	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300559
Screen D2:		X Coord:	915543
Mechanic A:		Longitude:	-91.92861111
Chem Analysis:		Latitude:	30.09972222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NW	0.16	860.19	24.09	WATER WELLS

Water Well No:	489049	Industrial:	
Local Well:	7479Z	Industrial 1:	
Alt Water Well:	099-7479Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	00	Replacement:	
WWO Seq No:	2077	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300604091561200	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	01/09/09	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	01/09	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2009-04-28	Quad No:	183C
Date Regis:	02/09	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300604
Screen D2:		X Coord:	915612
Mechanic A:		Longitude:	-91.93666667
Chem Analysis:		Latitude:	30.10111111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:	BILLEAUD, GLENN		
Drillers:	161		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SSW	0.23	1,203.43	31.22	WATER WELLS

Water Well No:	487795	Industrial:
Local Well:	6224Z	Industrial 1:
Alt Water Well:	099-6224Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	166528	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300530091560801	Diameter O:
Well Use:	P	Authorized:
Well Subus:	C	Authorized 1:
Well Depth:	100	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	34.00	Slot Size:
Date Measure:	02/13/94	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	101	Update Use:
Elevation:	33	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	02/94	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	1996-05-14	Quad No:
Date Regis:	03/94	State Code:
Screen Dia:	2	Parish No:
Screen Int:	90-100	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:

No

014

11S

05E

183

22

099

50

ST MARTIN

300530

915608

-91.93555556

30.09166667

Wells and Additional Sources Detail Report

Bio Analysis:
 Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: DELAHOUSSAYE
 Drillers: 447
 Use Desc: commercial public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NNE	0.27	1,409.29	32.48	WATER WELLS

Water Well No:	489046	Industrial:	
Local Well:	7476Z	Industrial 1:	
Alt Water Well:	099-7476Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300606091554901	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	Z	Authorized 1:	
Well Depth:	104	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	104	Update Use:	
Elevation:	15	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	

Wells and Additional Sources Detail Report

Source of:	Owner Stat:
Date Complete: 02/09	Contact:
Plugged By:	Section: 001
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 2009-05-05	Quad No: 183C
Date Regis: 03/09	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 99-104	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300606
Screen D2:	X Coord: 915549
Mechanic A:	Longitude: -91.93027778
Chem Analysis:	Latitude: 30.10166667
Bio Analysis:	
Available: Driller Log	
Aquifer Name: [TO BE DETERMINED]	
Drill Log: D	
Drillers Name: BROUSSARD	
Drillers: 033	
Use Desc:	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SE	0.25	1,316.21	30.03	WATER WELLS

Water Well No: 773682	Industrial:
Local Well: 8147Z	Industrial 1:
Alt Water Well: 099-8147Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 00	Replacement: No
WWO Seq No: 169457	Gravel Pac: Yes
Serial No:	Ground Evel:
Identification: 300533091554501	Diameter O: 8
Well Use: N	Authorized: DELAHOUSAYE, BRIAN

Wells and Additional Sources Detail Report

Well Subus:	99	Authorized 1:	03/06/2020
Well Depth:	115	Cemented F:	95
Geologic Unit:	112CHCTU	Slot Length:	20
Water Level:	33	Slot Size:	10
Date Measure:	03/06/2020	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	4	Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:	45	Elec Log:	N
Drawdown:	0	Owners No:	1
Source of:	D	Owner Stat:	No
Date Complete:	03/01/2020	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	03/11/2020	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	95-115	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300533
Screen D2:		X Coord:	915545
Mechanic A:	N	Longitude:	-91.92916667
Chem Analysis:	N	Latitude:	30.0925
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSAYE WATER WELL DRILLING & REPAIR		
Drillers:	447		
Use Desc:	industrial		
Location City:	BROUSSARD		
Location Miles:	0.1		
Location Desc:	SMEADE HWY & MAURICE RD. GO WEST ON MAURICE 0.1 MI ON RIGHT. CHECK IN AT OFFICE BEFORE ENTERING		
Inspection:	04/27/2020		
Inspector:	M.B.B.		
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	S	0.25	1,325.30	29.25	WATER WELLS

Water Well No:	488546	Industrial:	
Local Well:	6975Z	Industrial 1:	
Alt Water Well:	099-6975Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300528091555801	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	105	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	45.00	Slot Size:	
Date Measure:	05/07/02	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	105	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/02	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2003-02-07	Quad No:	183C
Date Regis:	06/02	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	95-105	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300528
Screen D2:		X Coord:	915558
Mechanic A:		Longitude:	-91.93277778
Chem Analysis:		Latitude:	30.09111111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, GLENN		

Wells and Additional Sources Detail Report

Drillers: 161
 Use Desc: commercial public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SW	0.28	1,458.07	30.32	WATER WELLS

Water Well No:	487708	Industrial:	
Local Well:	6137Z	Industrial 1:	
Alt Water Well:	099-6137Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300533091561701	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	37	Cemented F:	
Geologic Unit:	11200NWM	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	13	Extension 1:	
Casing Material:	STEEL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	37	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	TEST 1
Source of:		Owner Stat:	
Date Complete:	03/91	Contact:	
Plugged By:	STAMM-SCHEELE	Section:	014
Plugged 1:	009	Township:	11S
Date Plugg:	11/94	Range:	03E

Wells and Additional Sources Detail Report

Date of Ad:	1997-01-08	Quad No:	183
Date Regis:	03/91	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300533
Screen D2:		X Coord:	915617
Mechanic A:		Longitude:	-91.93805556
Chem Analysis:		Latitude:	30.0925
Bio Analysis:			
Available:	Driller Log		
Aquifer Name:	[NO WELL MADE]		
Drill Log:	D		
Drillers Name:	STAMM-SCHEELE		
Drillers:	009		
Use Desc:	plugged and abandoned		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	USED TO TEST TOOLS. 13" STEEL CASING.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SW	0.28	1,458.07	30.32	WATER WELLS

Water Well No:	487733	Industrial:	
Local Well:	6162Z	Industrial 1:	
Alt Water Well:	099-6162Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300533091561702	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	39	Cemented F:	
Geologic Unit:	11200NWM	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	

Wells and Additional Sources Detail Report

Casing Dia:	9	Extension 1:	
Casing Material:	STEEL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	39	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	TEST 2
Source of:		Owner Stat:	
Date Complete:	03/91	Contact:	
Plugged By:	STAMM-SCHEELE	Section:	014
Plugged 1:	009	Township:	11S
Date Plugg:	11/94	Range:	03E
Date of Ad:	1997-01-08	Quad No:	183
Date Regis:	03/91	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300533
Screen D2:		X Coord:	915617
Mechanic A:		Longitude:	-91.93805556
Chem Analysis:		Latitude:	30.0925
Bio Analysis:			
Available:	Driller Log		
Aquifer Name:	[NO WELL MADE]		
Drill Log:	D		
Drillers Name:	STAMM-SCHEELE		
Drillers:	009		
Use Desc:	plugged and abandoned		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	USED TO TEST TOOLS. 9" STEEL CASING.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.34	1,814.19	31.52	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	488417	Industrial:	
Local Well:	6846Z	Industrial 1:	
Alt Water Well:	099-6846Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300542091562401	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	122	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	23.00	Slot Size:	
Date Measure:	02/18/01	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	123	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	02/01	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	06/01	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	102-122	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300542
Screen D2:		X Coord:	915624
Mechanic A:		Longitude:	-91.94
Chem Analysis:		Latitude:	30.095
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BUMBLE 'B'S		
Drillers:	610		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			

Wells and Additional Sources Detail Report

Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.34	1,814.19	31.52	WATER WELLS
Water Well No:	488416		Industrial:		
Local Well:	6845Z		Industrial 1:		
Alt Water Well:	099-6845Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	02		Replacement:		
WVO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300542091562402		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	113		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	0.00		Slot Size:		
Date Measure:			Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	0		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:			Owner Stat:		
Date Complete:			Contact:		
Plugged By:	BUMBLE 'B'S		Section:	010	
Plugged 1:	610		Township:	11S	
Date Plugg:	05/01		Range:	05E	
Date of Ad:	2001-08-22		Quad No:	183C	
Date Regis:			State Code:	22	
Screen Dia:			Parish No:	099	
Screen Int:			Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	

Wells and Additional Sources Detail Report

Screen D1:	Y Coord:	300542
Screen D2:	X Coord:	915624
Mechanic A:	Longitude:	-91.94
Chem Analysis:	Latitude:	30.095
Bio Analysis:		
Available:		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:		
Drillers Name:	CORMIER'S	
Drillers:	043	
Use Desc:	plugged and abandoned public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	ESE	0.31	1,611.88	29.66	WATER WELLS

Water Well No:	488204	Industrial:	
Local Well:	6633Z	Industrial 1:	
Alt Water Well:	099-6633Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300537091553901	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	165	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	05/13/99	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	

Wells and Additional Sources Detail Report

Hole Depth:	165	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/99	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	06/99	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	160-165	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300537
Screen D2:		X Coord:	915539
Mechanic A:		Longitude:	-91.9275
Chem Analysis:		Latitude:	30.09361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.32	1,692.93	29.75	WATER WELLS

Water Well No:	488380	Industrial:	
Local Well:	6809Z	Industrial 1:	
Alt Water Well:	099-6809Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300537091562201	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	108	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	12/07/00	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	12/00	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	01/01	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	98-108	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300537
Screen D2:		X Coord:	915622
Mechanic A:		Longitude:	-91.93944444
Chem Analysis:		Latitude:	30.09361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSSAYE		
Drillers:	447		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	ENE	0.34	1,788.98	31.95	WATER WELLS
Water Well No:	487962		Industrial:		
Local Well:	6391Z		Industrial 1:		
Alt Water Well:	099-6391Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WVO Seq No:	166656		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300555091553601		Diameter O:		
Well Use:	H		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	110		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	30.00		Slot Size:		
Date Measure:	12/12/95		Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	110		Update Use:		
Elevation:	10		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	12/95		Contact:		
Plugged By:			Section:	012	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	2001-03-22		Quad No:	183C	
Date Regis:	01/96		State Code:	22	
Screen Dia:	2		Parish No:	099	
Screen Int:	105-110		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300555	
Screen D2:			X Coord:	915536	
Mechanic A:			Longitude:	-91.92666667	
Chem Analysis:			Latitude:	30.09861111	
Bio Analysis:					

Wells and Additional Sources Detail Report

Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: HUVAL, BRIAN
 Drillers: 426
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NNE	0.32	1,682.99	32.24	WATER WELLS

Water Well No:	488680	Industrial:	
Local Well:	7109Z	Industrial 1:	
Alt Water Well:	099-7109Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167183	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300607091554601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	06/01/04	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	

Wells and Additional Sources Detail Report

Date Complete:	06/04	Contact:	
Plugged By:		Section:	001
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	07/04	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	110-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300607
Screen D2:		X Coord:	915546
Mechanic A:		Longitude:	-91.92944444
Chem Analysis:		Latitude:	30.10194444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NE	0.35	1,838.46	31.79	WATER WELLS

Water Well No:	488631	Industrial:	
Local Well:	7060Z	Industrial 1:	
Alt Water Well:	099-7060Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167165	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300601091553901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	99	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	33.00	Slot Size:	
Date Measure:	10/02/03	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	10/03	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	10/03	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	89-99	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300601
Screen D2:		X Coord:	915539
Mechanic A:		Longitude:	-91.9275
Chem Analysis:		Latitude:	30.10027778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSSEY		
Drillers:	447		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

64	WSW	0.36	1,902.01	31.69	WATER WELLS

Water Well No:	486534	Industrial:	
Local Well:	263	Industrial 1:	
Alt Water Well:	099-263	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300542091562501	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	105	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	23.00	Slot Size:	
Date Measure:	02/02/93	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	105	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	FOOD FUN11
Source of:	D	Owner Stat:	
Date Complete:	02/93	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-09-03	Quad No:	183
Date Regis:	02/93	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	95-105	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300542
Screen D2:		X Coord:	915625
Mechanic A:		Longitude:	-91.94027778
Chem Analysis:		Latitude:	30.095
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		

Wells and Additional Sources Detail Report

Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments: PREVIOUSLY LISTED AS "GOLDEN, LAWRENC"

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	WSW	0.35	1,843.09	29.32	WATER WELLS

Water Well No: 487524	Industrial:
Local Well: 5953Z	Industrial 1:
Alt Water Well: 099-5953Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 01	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300538091562401	Diameter O:
Well Use: P	Authorized:
Well Subus: C	Authorized 1:
Well Depth: 0	Cemented F:
Geologic Unit: 11111111	Slot Length:
Water Level: 0.00	Slot Size:
Date Measure:	Extension:
Casing Dia: 2	Extension 1:
Casing Material: PLASTIC	Extension 2:
Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 0	Update Use:
Elevation: 30	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of:	Owner Stat:
Date Complete:	Contact:
Plugged By:	Section: 015
Plugged 1:	Township: 11S
Date Plugg:	Range: 03E
Date of Ad: 1995-03-14	Quad No: 183
Date Regis: 01/94	State Code: 22

Wells and Additional Sources Detail Report

Screen Dia:	Parish No:	099
Screen Int:	Parish Cod:	50
Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300538
Screen D2:	X Coord:	915624
Mechanic A:	Longitude:	-91.94
Chem Analysis:	Latitude:	30.09388889
Bio Analysis:		
Available:		
Aquifer Name:	[UNKNOWN]	
Drill Log:		
Drillers Name:	UNKNOWN	
Drillers:	000	
Use Desc:	commercial public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NE	0.37	1,954.42	31.31	WATER WELLS

Water Well No:	487494	Industrial:	
Local Well:	5923Z	Industrial 1:	
Alt Water Well:	099-5923Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300603091553901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	115	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	09/19/85	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	

Wells and Additional Sources Detail Report

Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 115	Update Use:
Elevation: 30	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:
Date Complete: 09/85	Contact:
Plugged By:	Section: 041
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1996-05-14	Quad No: 183
Date Regis: 10/85	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 109-115	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300603
Screen D2:	X Coord: 915539
Mechanic A:	Longitude: -91.9275
Chem Analysis:	Latitude: 30.10083333
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: BROUSSARD	
Drillers: 033	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SW	0.33	1,758.49	31.20	WATER WELLS

Water Well No: 487231	Industrial:
Local Well: 5660Z	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	099-5660Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300533091562101	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	03E
Date of Ad:	1995-03-14	Quad No:	183
Date Regis:	01/94	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300533
Screen D2:		X Coord:	915621
Mechanic A:		Longitude:	-91.93916667
Chem Analysis:		Latitude:	30.0925
Bio Analysis:			
Available:			
Aquifer Name:	[UNKNOWN]		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NE	0.36	1,898.71	32.91	WATER WELLS

Water Well No:	488620	Industrial:	
Local Well:	7049Z	Industrial 1:	
Alt Water Well:	099-7049Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300607091554301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	135	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	08/18/03	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	140	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	08/03	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	08/03	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	125-135	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300607
Screen D2:		X Coord:	915543

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.92861111
Chem Analysis:	Latitude:	30.10194444
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	SEGURA	
Drillers:	528	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNE	0.30	1,584.27	31.42	WATER WELLS

Water Well No:	487784	Industrial:	
Local Well:	6213Z	Industrial 1:	
Alt Water Well:	099-6213Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:	216439	Ground Evel:	
Identification:	300611091555101	Diameter O:	
Well Use:	S	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	180	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	60.00	Slot Size:	
Date Measure:	12/27/93	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	180	Update Use:	
Elevation:	34	Refresh Up:	

Wells and Additional Sources Detail Report

Yield:		Elec Log:	
Drawdown:		Owners No:	YONGUE 1
Source of:	D	Owner Stat:	
Date Complete:	12/93	Contact:	
Plugged By:	RIG WATER	Section:	011
Plugged 1:	005	Township:	11S
Date Plugg:	05/94	Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	01/94	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	161-180	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300611
Screen D2:		X Coord:	915551
Mechanic A:		Longitude:	-91.93083333
Chem Analysis:		Latitude:	30.10305556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	RIG WATER		
Drillers:	005		
Use Desc:	plugged and abandoned rig supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SW	0.35	1,836.84	31.86	WATER WELLS

Water Well No:	487953	Industrial:	
Local Well:	6382Z	Industrial 1:	
Alt Water Well:	099-6382Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	

Wells and Additional Sources Detail Report

Identification:	300535091562301	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	06/19/98	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	1
Source of:	D	Owner Stat:	
Date Complete:	06/98	Contact:	
Plugged By:		Section:	015
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	07/98	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	90-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300535
Screen D2:		X Coord:	915623
Mechanic A:		Longitude:	-91.93972222
Chem Analysis:		Latitude:	30.09305556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSAYE		
Drillers:	447		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			

Wells and Additional Sources Detail Report

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NE	0.38	1,998.47	32.04	WATER WELLS
Water Well No:	487309		Industrial:		
Local Well:	5738Z		Industrial 1:		
Alt Water Well:	099-5738Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	166289		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300605091554001		Diameter O:		
Well Use:	H		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	35.00		Slot Size:		
Date Measure:	06/12/89		Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	100		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	06/89		Contact:		
Plugged By:			Section:	041	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1996-05-14		Quad No:	183	
Date Regis:	06/89		State Code:	22	
Screen Dia:	2		Parish No:	099	
Screen Int:	94-100		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300605	
Screen D2:			X Coord:	915540	
Mechanic A:			Longitude:	-91.92777778	
Chem Analysis:			Latitude:	30.10138889	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				

Wells and Additional Sources Detail Report

Drill Log: D
 Drillers Name: BILLEAUD, JAMES
 Drillers: 329
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	ENE	0.39	2,041.73	30.36	WATER WELLS

Water Well No:	488433	Industrial:	
Local Well:	6862Z	Industrial 1:	
Alt Water Well:	099-6862Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166623	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300555091553301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	33.00	Slot Size:	
Date Measure:	07/17/01	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	07/01	Contact:	
Plugged By:		Section:	001

Wells and Additional Sources Detail Report

Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad:	2002-06-11	Quad No:
Date Regis:	08/01	State Code:
Screen Dia:	2	Parish No:
Screen Int:	105-110	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	HUVAL, BRIAN	
Drillers:	426	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NNE	0.37	1,928.84	32.86	WATER WELLS

Water Well No:	752719	Industrial:	
Local Well:	11999Z	Industrial 1:	
Alt Water Well:	055-11999Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	135788	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300610091554501	Diameter O:	
Well Use:	H	Authorized:	UNKNOWN
Well Subus:		Authorized 1:	
Well Depth:	106	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	

Wells and Additional Sources Detail Report

Water Level: Date Measure: Casing Dia: 4 Casing Material: PLASTIC Casing D1: Casing D2: Casing Len: Hole Depth: Elevation: 0015 Yield: Drawdown: Source of: D Date Complete: Plugged By: Plugged 1: 447 Date Plugg: 2-8-17 Date of Ad: Date Regis: 2-8-17 Screen Dia: Screen Int: Screen Type: Screen D1: Screen D2: Mechanic A: N Chem Analysis: N Bio Analysis: N Available: Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT Drill Log: N Drillers Name: UNKNOWN Drillers: 000 Use Desc: domestic Location City: BROUSSARD Location Miles: 1.1 Location Desc: W ON VIEUX JACQUET 1.1 MI ON R AT OPEN LOT Inspection: 10/31/2017 Inspector: TOMMY BROUSSARD Inspector 1: PA Remarks: WELL WAS CEMENT WELL BROKE OUT CEMENT AND LEFT WELL BELOW SURFACE AS PER CUSTOMER. PA Signature: PA Signature 1: 08-Feb-2017 PA Details: PULLED 63 FEET OF 2 INCH GALV PIPE AND PUMP MEASURED WELL TO 106'. MIXED 5:1 CEMENT SLURRY PUMPED DOWN LET SURFACE USED 10 94# SACKS OF PORTLAND CEMENT. Remarks: WATER WELL WAS NEVER REGISTERED; LIMITED INFORMATION AVAILABLE Comments:	Slot Size: Extension: Extension 1: Extension 2: Create Date: Create Use: Update Date: Update Use: Refresh Up: Elec Log: N Owners No: Owner Stat: No Contact: Section: 011 Township: 11S Range: 05E Quad No: 183C State Code: 22 Parish No: 055 Parish Cod: 28 Parish Name: LAFAYETTE Y Coord: 300610 X Coord: 915545 Longitude: -91.92916667 Latitude: 30.10277778

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

79	E	0.41	2,149.12	27.80	WATER WELLS
Water Well No:	488918	Industrial:			
Local Well:	7347Z	Industrial 1:			
Alt Water Well:	099-7347Z	Public Sup:			
Well Status:	Active	Public S 1:			
Sequence No:	01	Replacement:			
WWO Seq No:	167311	Gravel Pac:	No		
Serial No:		Ground Evel:			
Identification:	300551091553101	Diameter O:			
Well Use:	H	Authorized:			
Well Subus:		Authorized 1:			
Well Depth:	75	Cemented F:			
Geologic Unit:	00000000	Slot Length:			
Water Level:	35.00	Slot Size:			
Date Measure:	06/20/01	Extension:			
Casing Dia:	2	Extension 1:			
Casing Material:	PLASTIC	Extension 2:			
Casing D1:		Create Date:			
Casing D2:		Create Use:			
Casing Len:		Update Date:			
Hole Depth:	75	Update Use:			
Elevation:	25	Refresh Up:			
Yield:		Elec Log:			
Drawdown:		Owners No:			
Source of:	D	Owner Stat:			
Date Complete:	06/06	Contact:			
Plugged By:		Section:	012		
Plugged 1:		Township:	11S		
Date Plugg:		Range:	05E		
Date of Ad:	2007-09-05	Quad No:	183C		
Date Regis:	07/06	State Code:	22		
Screen Dia:	2	Parish No:	099		
Screen Int:	70-75	Parish Cod:	50		
Screen Type:		Parish Name:	ST MARTIN		
Screen D1:		Y Coord:	300551		
Screen D2:		X Coord:	915531		
Mechanic A:		Longitude:	-91.92527778		
Chem Analysis:		Latitude:	30.0975		
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	[TO BE DETERMINED]				
Drill Log:	D				
Drillers Name:	BROUSSARD				
Drillers:	033				
Use Desc:	domestic				
Location City:					

Wells and Additional Sources Detail Report

Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	SE	0.35	1,848.87	29.22	WATER WELLS

Water Well No:	639409	Industrial:	
Local Well:	7767Z	Industrial 1:	
Alt Water Well:	099-7767Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	61908	Gravel Pac:	No
Serial No:		Ground Evel:	26
Identification:	300530091554001	Diameter O:	7.5
Well Use:	I	Authorized:	HUVAL, BRIAN J.
Well Subus:		Authorized 1:	04/14/2014
Well Depth:	110	Cemented F:	50
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	33	Slot Size:	.014
Date Measure:	04/14/2014	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	100	Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	50-0190
Source of:	D	Owner Stat:	No
Date Complete:	04/14/2014	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	05/02/2014	State Code:	22
Screen Dia:	4	Parish No:	099

Wells and Additional Sources Detail Report

Screen Int:	100-110	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300530
Screen D2:		X Coord:	915540
Mechanic A:	N	Longitude:	-91.92777778
Chem Analysis:	N	Latitude:	30.09166667
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BRIAN HUVAL WATER WELL DRILLING		
Drillers:	426		
Use Desc:	irrigation		
Location City:	CADE		
Location Miles:	1.1		
Location Desc:	INTXN OF US 90 AND LA 92		
Inspection:	06/30/2014		
Inspector:	TJB		
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	MATTHIEU WATER WELL DRILLING SUBCONTRACTOR WWC-618		
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	S	0.35	1,828.70	26.76	WATER WELLS

Water Well No:	488036	Industrial:	
Local Well:	6465Z	Industrial 1:	
Alt Water Well:	099-6465Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	02	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300523091555702	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	112	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	11/30/96	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	

Wells and Additional Sources Detail Report

Casing D2: Casing Len: Hole Depth: 115 Elevation: 25 Yield: 18 Drawdown: Source of: D Date Complete: 11/96 Plugged By: Plugged 1: Date Plugg: Date of Ad: 2001-03-22 Date Regis: 01/97 Screen Dia: 3 Screen Int: 102-112 Screen Type: Screen D1: Screen D2: Mechanic A: Chem Analysis: Bio Analysis: Available: Driller Log, Water Level Aquifer Name: CHICOT AQUIFER, UPPER SAND UNIT Drill Log: D Drillers Name: DELAHOUSAYE Drillers: 447 Use Desc: commercial public supply Location City: Location Miles: 0.0 Location Desc: Inspection: Inspector: Inspector 1: PA Remarks: PA Signature: PA Signature 1: PA Details: Remarks: Comments:	Create Use: Update Date: Update Use: Refresh Up: Elec Log: Owners No: 4 Owner Stat: Contact: Section: 014 Township: 11S Range: 05E Quad No: 183C State Code: 22 Parish No: 099 Parish Cod: 50 Parish Name: ST MARTIN Y Coord: 300523 X Coord: 915557 Longitude: -91.9325 Latitude: 30.08972222

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	S	0.35	1,828.70	26.76	WATER WELLS

Water Well No: 488133	Industrial:
Local Well: 6562Z	Industrial 1:
Alt Water Well: 099-6562Z	Public Sup:

Wells and Additional Sources Detail Report

Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300523091555701	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	128	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	3
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	DELAHOUSAYE	Section:	014
Plugged 1:	447	Township:	11S
Date Plugg:	08/00	Range:	05E
Date of Ad:	2003-02-07	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300523
Screen D2:		X Coord:	915557
Mechanic A:		Longitude:	-91.9325
Chem Analysis:		Latitude:	30.08972222
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			

Wells and Additional Sources Detail Report

PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	S	0.35	1,829.70	26.44	WATER WELLS

Water Well No:	486678	Industrial:	
Local Well:	5107Z	Industrial 1:	
Alt Water Well:	099-5107Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300523091555601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	118	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	METAL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	1
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	DELAHOUSSE	Section:	014
Plugged 1:	447	Township:	11S
Date Plugg:	08/00	Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	05/98	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300523
Screen D2:		X Coord:	915556
Mechanic A:		Longitude:	-91.93222222

Wells and Additional Sources Detail Report

Chem Analysis: Latitude: 30.08972222
 Bio Analysis:
 Available:
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log:
 Drillers Name: BROUSSARD
 Drillers: 033
 Use Desc: plugged and abandoned domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	S	0.35	1,829.70	26.44	WATER WELLS

Water Well No:	487998	Industrial:	
Local Well:	6427Z	Industrial 1:	
Alt Water Well:	099-6427Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WWO Seq No:	166680	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300523091555602	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	METAL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	

Wells and Additional Sources Detail Report

Drawdown:	Owners No:	2
Source of:	Owner Stat:	
Date Complete:	Contact:	
Plugged By: DELAHOUSAYE	Section:	014
Plugged 1: 447	Township:	11S
Date Plugg: 08/00	Range:	05E
Date of Ad: 2001-03-22	Quad No:	183C
Date Regis: 05/98	State Code:	22
Screen Dia:	Parish No:	099
Screen Int:	Parish Cod:	50
Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300523
Screen D2:	X Coord:	915556
Mechanic A:	Longitude:	-91.93222222
Chem Analysis:	Latitude:	30.08972222
Bio Analysis:		
Available:		
Aquifer Name: [UNKNOWN]		
Drill Log:		
Drillers Name: UNKNOWN		
Drillers: 000		
Use Desc: plugged and abandoned domestic		
Location City:		
Location Miles: 0.0		
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NW	0.32	1,670.60	23.06	WATER WELLS

Water Well No: 586565	Industrial:
Local Well: 310	Industrial 1:
Alt Water Well: 099-310	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 00	Replacement: No
WWO Seq No: 39717	Gravel Pac: No
Serial No:	Ground Evel: 23.41
Identification: 300608091562001	Diameter O: 6

Wells and Additional Sources Detail Report

Well Use:	P	Authorized:	UNKNOWN
Well Subus:	NC	Authorized 1:	
Well Depth:		Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:		Slot Size:	
Date Measure:		Extension:	
Casing Dia:	6	Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:		Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	No
Date Complete:	1979	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	10-10-12	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300608
Screen D2:		X Coord:	915620
Mechanic A:	N	Longitude:	-91.93888889
Chem Analysis:	Q	Latitude:	30.10222222
Bio Analysis:	B		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	N		
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:			
Location City:	US 90 & HWY 92		
Location Miles:	0.25		
Location Desc:			
Inspection:	02/05/2013		
Inspector:	T BROUSSARD		
Inspector 1:	COULDN'T SEE; WELL USED FOR FACILITY - SERVES ABOUT 100 PEOPLE - AS AN INDUSTRIAL WELL - CASING IS 4" PVC		
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	LIMITED INFO; REGISTRATION COMPLETED AND SUBMITTED BY TOMMY HEBERT (VP) OF		

Wells and Additional Sources Detail Report

OWNER

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	W	0.46	2,426.55	30.41	WATER WELLS
Water Well No:	488210	Industrial:			
Local Well:	6639Z	Industrial 1:			
Alt Water Well:	099-6639Z	Public Sup:			
Well Status:	Plugged and Abandoned	Public S 1:			
Sequence No:	01	Replacement:			
WWO Seq No:	0	Gravel Pac:	No		
Serial No:		Ground Evel:			
Identification:	300550091563101	Diameter O:			
Well Use:	P	Authorized:			
Well Subus:	PA	Authorized 1:			
Well Depth:	110	Cemented F:			
Geologic Unit:	112CHCTU	Slot Length:			
Water Level:	0.00	Slot Size:			
Date Measure:		Extension:			
Casing Dia:	2	Extension 1:			
Casing Material:	PLASTIC	Extension 2:			
Casing D1:		Create Date:			
Casing D2:		Create Use:			
Casing Len:		Update Date:			
Hole Depth:	0	Update Use:			
Elevation:	30	Refresh Up:			
Yield:		Elec Log:			
Drawdown:		Owners No:	1		
Source of:		Owner Stat:			
Date Complete:		Contact:			
Plugged By:	BILLEAUD'S (A)	Section:	010		
Plugged 1:	131	Township:	11S		
Date Plugg:	11/99	Range:	05E		
Date of Ad:	2001-03-22	Quad No:	183C		
Date Regis:		State Code:	22		
Screen Dia:		Parish No:	099		
Screen Int:		Parish Cod:	50		
Screen Type:		Parish Name:	ST MARTIN		
Screen D1:		Y Coord:	300550		
Screen D2:		X Coord:	915631		
Mechanic A:		Longitude:	-91.94194444		
Chem Analysis:		Latitude:	30.09722222		
Bio Analysis:					
Available:					
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				

Wells and Additional Sources Detail Report

Drill Log:
 Drillers Name: UNKNOWN
 Drillers: 000
 Use Desc: plugged and abandoned public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	S	0.37	1,935.57	25.54	WATER WELLS

Water Well No:	488219	Industrial:	
Local Well:	6648Z	Industrial 1:	
Alt Water Well:	099-6648Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166959	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300522091555501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	113	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	06/24/99	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/99	Contact:	
Plugged By:		Section:	014

Wells and Additional Sources Detail Report

Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad:	2001-03-22	Quad No:
Date Regis:	07/99	State Code:
Screen Dia:	3	Parish No:
Screen Int:	103-113	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	DELAHOUSSAYE	
Drillers:	447	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NE	0.44	2,346.35	31.89	WATER WELLS

Water Well No:	488173	Industrial:	
Local Well:	6602Z	Industrial 1:	
Alt Water Well:	099-6602Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166934	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300611091554001	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	

Wells and Additional Sources Detail Report

Water Level:	28.00	Slot Size:	
Date Measure:	01/08/99	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	01/99	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	02/99	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	110-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300611
Screen D2:		X Coord:	915540
Mechanic A:		Longitude:	-91.92777778
Chem Analysis:		Latitude:	30.10305556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSAYE		
Drillers:	447		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	ENE	0.47	2,468.65	32.05	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	487909	Industrial:	
Local Well:	6338Z	Industrial 1:	
Alt Water Well:	099-6338Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166623	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300558091552901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	06/15/95	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/95	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	07/95	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300558
Screen D2:		X Coord:	915529
Mechanic A:		Longitude:	-91.92472222
Chem Analysis:		Latitude:	30.09944444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NW	0.40	2,105.64	17.58	WATER WELLS

Water Well No:	448960	Industrial:
Local Well:	10095Z	Industrial 1:
Alt Water Well:	055-10095Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	163015	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300607091562601	Diameter O:
Well Use:	H	Authorized:
Well Subus:		Authorized 1:
Well Depth:	185	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	34.00	Slot Size:
Date Measure:	04/12/02	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	185	Update Use:
Elevation:	15	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	04/02	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	2002-09-10	Quad No:
Date Regis:	04/02	State Code:
Screen Dia:	2	Parish No:
Screen Int:	175-185	Parish Cod:

No

#1

041

11S

05E

183C

22

055

28

Wells and Additional Sources Detail Report

Screen Type:	Parish Name:	LAFAYETTE
Screen D1:	Y Coord:	300607
Screen D2:	X Coord:	915626
Mechanic A:	Longitude:	-91.94055556
Chem Analysis:	Latitude:	30.10194444
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BILLEAUD'S (A)	
Drillers:	131	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	E	0.47	2,499.81	30.69	WATER WELLS

Water Well No:	488490	Industrial:	
Local Well:	6919Z	Industrial 1:	
Alt Water Well:	099-6919Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	167098	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300551091552701	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	73	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	31.00	Slot Size:	
Date Measure:	02/26/02	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	73	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	02/02	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	03/02	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	68-73	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300551
Screen D2:		X Coord:	915527
Mechanic A:		Longitude:	-91.92416667
Chem Analysis:		Latitude:	30.0975
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	NNE	0.42	2,243.06	29.08	WATER WELLS

Water Well No:	487702	Industrial:	
Local Well:	6131Z	Industrial 1:	
Alt Water Well:	099-6131Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	01	Replacement:	
WWO Seq No:	166480	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300615091554501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	10/16/92	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/92	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	11/92	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300615
Screen D2:		X Coord:	915545
Mechanic A:		Longitude:	-91.92916667
Chem Analysis:		Latitude:	30.10416667
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, JAMES		
Drillers:	329		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.48	2,551.38	31.42	WATER WELLS

Water Well No:	487996	Industrial:	
Local Well:	6425Z	Industrial 1:	
Alt Water Well:	099-6425Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166677	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300558091552801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	05/23/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/96	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	06/96	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300558
Screen D2:		X Coord:	915528
Mechanic A:		Longitude:	-91.92444444
Chem Analysis:		Latitude:	30.09944444

Wells and Additional Sources Detail Report

Bio Analysis:
 Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: HUVAL, BRIAN
 Drillers: 426
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.49	2,594.75	30.75	WATER WELLS

Water Well No:	488392	Industrial:	
Local Well:	6821Z	Industrial 1:	
Alt Water Well:	099-6821Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	167049	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300552091552601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	124	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	01/31/01	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	124	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	

Wells and Additional Sources Detail Report

Source of:	D	Owner Stat:	
Date Complete:	01/01	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	01/01	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	119-124	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300552
Screen D2:		X Coord:	915526
Mechanic A:		Longitude:	-91.92388889
Chem Analysis:		Latitude:	30.09777778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	SSW	0.43	2,272.73	25.49	WATER WELLS

Water Well No:	488179	Industrial:	
Local Well:	6608Z	Industrial 1:	
Alt Water Well:	099-6608Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300520091561201	Diameter O:	
Well Use:	P	Authorized:	

Wells and Additional Sources Detail Report

Well Subus:	C	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:	1985	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	01/99	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300520
Screen D2:		X Coord:	915612
Mechanic A:		Longitude:	-91.93666667
Chem Analysis:		Latitude:	30.08888889
Bio Analysis:			
Available:			
Aquifer Name:	[UNKNOWN]		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	E	0.52	2,732.27	32.95	WATER WELLS
Water Well No:	486465		Industrial:		
Local Well:	194		Industrial 1:		
Alt Water Well:	099-194		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300544091552501		Diameter O:		
Well Use:	I		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	35.00		Slot Size:		
Date Measure:	05/09/90		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	100		Update Use:		
Elevation:	30		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	05/90		Contact:		
Plugged By:			Section:	012	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1996-09-03		Quad No:	183	
Date Regis:	06/90		State Code:	22	
Screen Dia:	4		Parish No:	099	
Screen Int:	94-100		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300544	
Screen D2:			X Coord:	915525	
Mechanic A:			Longitude:	-91.92361111	
Chem Analysis:			Latitude:	30.09555556	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	D				
Drillers Name:	PELLERIN'S				

Wells and Additional Sources Detail Report

Drillers: 334
 Use Desc: irrigation
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	E	0.52	2,732.27	32.95	WATER WELLS

Water Well No:	487477	Industrial:	
Local Well:	5906Z	Industrial 1:	
Alt Water Well:	099-5906Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	02	Replacement:	
WVO Seq No:	166375	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300544091552502	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	05/09/90	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/90	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E

Wells and Additional Sources Detail Report

Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	06/90	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	94-100	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300544
Screen D2:		X Coord:	915525
Mechanic A:		Longitude:	-91.92361111
Chem Analysis:		Latitude:	30.09555556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	PELLERIN'S		
Drillers:	334		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	SW	0.46	2,443.58	30.87	WATER WELLS

Water Well No:	488127	Industrial:	
Local Well:	6556Z	Industrial 1:	
Alt Water Well:	099-6556Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300525091562401	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	103	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	38.00	Slot Size:	
Date Measure:	06/02/97	Extension:	

Wells and Additional Sources Detail Report

Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	103	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	WELCH SALE
Source of:	D	Owner Stat:	
Date Complete:	06/97	Contact:	
Plugged By:		Section:	015
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	06/97	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	97-103	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300525
Screen D2:		X Coord:	915624
Mechanic A:		Longitude:	-91.94
Chem Analysis:		Latitude:	30.09027778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	W	0.54	2,863.80	30.31	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	447719	Industrial:	
Local Well:	8854Z	Industrial 1:	
Alt Water Well:	055-8854Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300553091563601	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	106	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	38.00	Slot Size:	
Date Measure:	05/09/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	106	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/97	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	06/97	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	100-106	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300553
Screen D2:		X Coord:	915636
Mechanic A:		Longitude:	-91.94333333
Chem Analysis:		Latitude:	30.09805556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			

Wells and Additional Sources Detail Report

Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	W	0.54	2,861.85	29.57	WATER WELLS
Water Well No:	443672		Industrial:		
Local Well:	808		Industrial 1:		
Alt Water Well:	055-808		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300554091563601		Diameter O:		
Well Use:	N		Authorized:		
Well Subus:	99		Authorized 1:		
Well Depth:	110		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	30.00		Slot Size:		
Date Measure:	06/24/86		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	110		Update Use:		
Elevation:	30		Refresh Up:		
Yield:	50		Elec Log:		
Drawdown:	2		Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	06/86		Contact:		
Plugged By:			Section:	010	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1989-11-30		Quad No:	183	
Date Regis:	07/86		State Code:	22	
Screen Dia:	2		Parish No:	055	
Screen Int:	100-110		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	

Wells and Additional Sources Detail Report

Screen D1:	Y Coord:	300554
Screen D2:	X Coord:	915636
Mechanic A:	Longitude:	-91.94333333
Chem Analysis:	Latitude:	30.09833333
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BILLEAUD, JAMES	
Drillers:	329	
Use Desc:	industrial	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	E	0.52	2,760.42	30.03	WATER WELLS

Water Well No:	488304	Industrial:	
Local Well:	6733Z	Industrial 1:	
Alt Water Well:	099-6733Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167000	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300549091552401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	90	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	04/26/00	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	

Wells and Additional Sources Detail Report

Hole Depth:	90	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	04/00	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	05/00	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	80-90	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300549
Screen D2:		X Coord:	915524
Mechanic A:		Longitude:	-91.92333333
Chem Analysis:		Latitude:	30.09694444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSAYE		
Drillers:	447		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	SW	0.47	2,463.04	27.93	WATER WELLS

Water Well No:	488128	Industrial:	
Local Well:	6557Z	Industrial 1:	
Alt Water Well:	099-6557Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300523091562201	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	104	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	08/27/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	104	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MELS DINER
Source of:	D	Owner Stat:	
Date Complete:	08/97	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	09/97	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	98-104	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300523
Screen D2:		X Coord:	915622
Mechanic A:		Longitude:	-91.93944444
Chem Analysis:		Latitude:	30.08972222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	NW	0.45	2,386.45	16.64	WATER WELLS

Water Well No:	448961	Industrial:	
Local Well:	10096Z	Industrial 1:	
Alt Water Well:	055-10096Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	163016	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300610091562801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	170	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	03/15/02	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	170	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	03/02	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-09-10	Quad No:	183C
Date Regis:	04/02	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	160-170	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300610
Screen D2:		X Coord:	915628
Mechanic A:		Longitude:	-91.94111111
Chem Analysis:		Latitude:	30.10277778
Bio Analysis:			

Wells and Additional Sources Detail Report

Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: BILLEAUD'S (A)
 Drillers: 131
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	WNW	0.50	2,623.65	23.45	WATER WELLS

Water Well No: 447681	Industrial:
Local Well: 8816Z	Industrial 1:
Alt Water Well: 055-8816Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 01	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300604091563301	Diameter O:
Well Use: P	Authorized:
Well Subus: C	Authorized 1:
Well Depth: 126	Cemented F:
Geologic Unit: 112CHCTU	Slot Length:
Water Level: 35.00	Slot Size:
Date Measure: 10/04/96	Extension:
Casing Dia: 3	Extension 1:
Casing Material: PLASTIC	Extension 2:
Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 126	Update Use:
Elevation: 25	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:

Wells and Additional Sources Detail Report

Date Complete:	10/96	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	02/97	State Code:	22
Screen Dia:	3	Parish No:	055
Screen Int:	120-126	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300604
Screen D2:		X Coord:	915633
Mechanic A:		Longitude:	-91.9425
Chem Analysis:		Latitude:	30.10111111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	ENE	0.55	2,898.05	30.96	WATER WELLS

Water Well No:	487908	Industrial:	
Local Well:	6337Z	Industrial 1:	
Alt Water Well:	099-6337Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166622	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300555091552301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	06/15/95	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	20	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/95	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	07/95	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	125-130	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300555
Screen D2:		X Coord:	915523
Mechanic A:		Longitude:	-91.92305556
Chem Analysis:		Latitude:	30.09861111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

109 S 0.50 2,642.69 21.76 WATER WELLS

Water Well No:	759478	Industrial:	
Local Well:	8046Z	Industrial 1:	
Alt Water Well:	099-8046Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	141007	Gravel Pac:	No
Serial No:		Ground Evel:	22
Identification:	300515091560101	Diameter O:	7
Well Use:	I	Authorized:	HUVAL, BRIAN J.
Well Subus:		Authorized 1:	02/14/2018
Well Depth:	90	Cemented F:	10
Geologic Unit:	112CHCTU	Slot Length:	15
Water Level:	22	Slot Size:	.014
Date Measure:	02/14/2018	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	75	Update Date:	
Hole Depth:	90	Update Use:	
Elevation:	0018	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	50-0247
Source of:	D	Owner Stat:	No
Date Complete:	02/14/2018	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	02/28/2018	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	75-90	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300515
Screen D2:		X Coord:	915601
Mechanic A:	N	Longitude:	-91.93361111
Chem Analysis:	N	Latitude:	30.0875
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BRIAN HUVAL WATER WELL DRILLING		
Drillers:	426		
Use Desc:	irrigation		

Wells and Additional Sources Detail Report

Location City: BROUSSARD
 Location Miles: 0.4
 Location Desc: INTERSECTION OF HUGHES ROAD AND US 90
 Inspection: 03/13/2018
 Inspector: MBB
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks: WELL USED TO FILL A FISH POND. MATTHIEU WATER WELL DRILLING SUBCONTRACTOR
 WWC-618
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	W	0.59	3,127.22	30.04	WATER WELLS

Water Well No:	449442	Industrial:	
Local Well:	10577Z	Industrial 1:	
Alt Water Well:	055-10577Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300553091563901	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	105	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	DELAHOUSAYE	Section:	010
Plugged 1:	447	Township:	11S
Date Plugg:	11/04	Range:	05E
Date of Ad:	2005-10-10	Quad No:	183C
Date Regis:		State Code:	22

Wells and Additional Sources Detail Report

Screen Dia:	Parish No:	055
Screen Int:	Parish Cod:	28
Screen Type:	Parish Name:	LAFAYETTE
Screen D1:	Y Coord:	300553
Screen D2:	X Coord:	915639
Mechanic A:	Longitude:	-91.94416667
Chem Analysis:	Latitude:	30.09805556
Bio Analysis:		
Available:		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:		
Drillers Name:	BO WATER WELL	
Drillers:	000	
Use Desc:	plugged and abandoned	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	E	0.57	3,035.52	26.79	WATER WELLS

Water Well No:	486623	Industrial:	
Local Well:	5052Z	Industrial 1:	
Alt Water Well:	099-5052Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	165717	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300542091552201	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	90	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	04/17/95	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	

Wells and Additional Sources Detail Report

Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 90	Update Use:
Elevation: 25	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:
Date Complete: 04/95	Contact:
Plugged By:	Section: 012
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1997-08-08	Quad No: 183C
Date Regis: 05/95	State Code: 22
Screen Dia: 4	Parish No: 099
Screen Int: 80-90	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300542
Screen D2:	X Coord: 915522
Mechanic A:	Longitude: -91.92277778
Chem Analysis:	Latitude: 30.095
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: MEAUX, CARROLL	
Drillers: 418	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	S	0.52	2,739.07	22.75	WATER WELLS

Water Well No: 558960	Industrial:
Local Well: 7605Z	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	099-7605Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	18426	Gravel Pac:	No
Serial No:		Ground Evel:	45
Identification:	300513091555801	Diameter O:	3
Well Use:	I	Authorized:	SUIRE, TERRY L.
Well Subus:		Authorized 1:	08/28/2011
Well Depth:	160	Cemented F:	10
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	30	Slot Size:	14
Date Measure:	7-1-11	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	150	Update Date:	
Hole Depth:	160	Update Use:	
Elevation:	0015	Refresh Up:	
Yield:	25	Elec Log:	N
Drawdown:	5.5	Owners No:	
Source of:	D	Owner Stat:	No
Date Complete:	07/01/2011	Contact:	SUIRE, TERRY L.
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	8-30-11	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	150-160	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300514
Screen D2:		X Coord:	915558
Mechanic A:	N	Longitude:	-91.93277778
Chem Analysis:	N	Latitude:	30.08722222
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, GLENN, PUMP & WATER WELL SERVICE		
Drillers:	161		
Use Desc:	irrigation		
Location City:	BROUSSARD		
Location Miles:	0.3		
Location Desc:	HWY 90 & PETROLEUM PKWY		
Inspection:	10/24/2011		
Inspector:	T BROUSSARD		

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	WNW	0.56	2,955.93	19.67	WATER WELLS

Water Well No:	445349	Industrial:
Local Well:	6484Z	Industrial 1:
Alt Water Well:	055-6484Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	0	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300603091563701	Diameter O:
Well Use:	P	Authorized:
Well Subus:	C	Authorized 1:
Well Depth:	126	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	35.00	Slot Size:
Date Measure:	10/04/96	Extension:
Casing Dia:	3	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	126	Update Use:
Elevation:	25	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	10/96	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	1999-06-30	Quad No:
Date Regis:	06/97	State Code:
Screen Dia:	3	Parish No:
Screen Int:	120-126	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.94361111
Chem Analysis:	Latitude:	30.10083333
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BROUSSARD	
Drillers:	033	
Use Desc:	commercial public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	ENE	0.59	3,112.64	31.04	WATER WELLS

Water Well No:	487604	Industrial:	
Local Well:	6033Z	Industrial 1:	
Alt Water Well:	099-6033Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	03	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300557091552103	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	STEEL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	

Wells and Additional Sources Detail Report

Yield:	Elec Log:
Drawdown:	Owners No:
Source of:	Owner Stat:
Date Complete:	Contact:
Plugged By: PELLERIN'S	Section: 012
Plugged 1: 334	Township: 11S
Date Plugg: 08/93	Range: 05E
Date of Ad: 1993-08-16	Quad No: 183
Date Regis:	State Code: 22
Screen Dia:	Parish No: 099
Screen Int:	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300557
Screen D2:	X Coord: 915521
Mechanic A:	Longitude: -91.9225
Chem Analysis:	Latitude: 30.09916667
Bio Analysis:	
Available:	
Aquifer Name: [UNKNOWN]	
Drill Log:	
Drillers Name: UNKNOWN	
Drillers: 000	
Use Desc: plugged and abandoned domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	ENE	0.59	3,112.64	31.04	WATER WELLS

Water Well No: 487603	Industrial:
Local Well: 6032Z	Industrial 1:
Alt Water Well: 099-6032Z	Public Sup:
Well Status: Plugged and Abandoned	Public S 1:
Sequence No: 02	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:

Wells and Additional Sources Detail Report

Identification:	300557091552102	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	11111111	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	STEEL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	PELLERIN'S	Section:	012
Plugged 1:	334	Township:	11S
Date Plugg:	08/93	Range:	05E
Date of Ad:	1993-08-16	Quad No:	183
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300557
Screen D2:		X Coord:	915521
Mechanic A:		Longitude:	-91.9225
Chem Analysis:		Latitude:	30.09916667
Bio Analysis:			
Available:			
Aquifer Name:	[UNKNOWN]		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			

Wells and Additional Sources Detail Report

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	ENE	0.59	3,112.64	31.04	WATER WELLS
Water Well No:	487055		Industrial:		
Local Well:	5484Z		Industrial 1:		
Alt Water Well:	099-5484Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	165967		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300557091552101		Diameter O:		
Well Use:	H		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	120		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	40.00		Slot Size:		
Date Measure:	07/07/87		Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	120		Update Use:		
Elevation:	30		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	07/87		Contact:		
Plugged By:			Section:	012	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1996-05-14		Quad No:	183	
Date Regis:	08/87		State Code:	22	
Screen Dia:	2		Parish No:	099	
Screen Int:	114-120		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300557	
Screen D2:			X Coord:	915521	
Mechanic A:			Longitude:	-91.9225	
Chem Analysis:			Latitude:	30.09916667	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				

Wells and Additional Sources Detail Report

Drill Log: D
 Drillers Name: PELLERIN'S
 Drillers: 334
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	E	0.60	3,146.32	29.18	WATER WELLS

Water Well No:	488475	Industrial:	
Local Well:	6904Z	Industrial 1:	
Alt Water Well:	099-6904Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300545091552001	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:	1982	Contact:	
Plugged By:	DELAHOUSSAYE	Section:	012

Wells and Additional Sources Detail Report

Plugged 1:	447	Township:	11S
Date Plugg:	02/02	Range:	05E
Date of Ad:	2002-06-18	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300545
Screen D2:		X Coord:	915520
Mechanic A:		Longitude:	-91.92222222
Chem Analysis:		Latitude:	30.09583333
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	NE	0.59	3,109.46	30.80	WATER WELLS

Water Well No:	487843	Industrial:	
Local Well:	6272Z	Industrial 1:	
Alt Water Well:	099-6272Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166556	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300613091553101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	

Wells and Additional Sources Detail Report

Water Level:	30.00	Slot Size:	
Date Measure:	08/25/94	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/94	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	09/94	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	115-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300613
Screen D2:		X Coord:	915531
Mechanic A:		Longitude:	-91.92527778
Chem Analysis:		Latitude:	30.10361111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	WNW	0.57	3,035.63	22.27	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	447957	Industrial:	
Local Well:	9092Z	Industrial 1:	
Alt Water Well:	055-9092Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	162218	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300602091563801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	90	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	05/15/98	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	90	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/98	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	06/98	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	85-90	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300602
Screen D2:		X Coord:	915638
Mechanic A:		Longitude:	-91.94388889
Chem Analysis:		Latitude:	30.10055556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	NE	0.59	3,095.53	31.61	WATER WELLS

Water Well No:	690679	Industrial:	
Local Well:	7828Z	Industrial 1:	
Alt Water Well:	099-7828Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	94748	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300614091553201	Diameter O:	
Well Use:	H	Authorized:	SEGURA, KENNETH C.
Well Subus:		Authorized 1:	04/06/2015
Well Depth:	120	Cemented F:	10
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	38	Slot Size:	.010
Date Measure:	04/06/2015	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	110	Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	1
Source of:	D	Owner Stat:	No
Date Complete:	04/06/2015	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	05/01/2015	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:		Parish Cod:	50

Wells and Additional Sources Detail Report

Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300614
Screen D2:		X Coord:	915532
Mechanic A:	N	Longitude:	-91.92555556
Chem Analysis:	N	Latitude:	30.10388889
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA WATER WELL SERVICE		
Drillers:	528		
Use Desc:	domestic		
Location City:	CADE		
Location Miles:	0.25		
Location Desc:	INTXN W/ DUCHAMP RD (WHICH CROSSES LA182 N OF CADE)		
Inspection:	06/15/2015		
Inspector:	T BROUSSARD		
Inspector 1:	THIS IS AN IRRIGATION WELL!		
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.53	2,810.43	23.98	WATER WELLS

Water Well No:	489032	Industrial:	
Local Well:	7462Z	Industrial 1:	
Alt Water Well:	099-7462Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	00	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300518091562100	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	160	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#2
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BILLEAUD'S (A)	Section:	014
Plugged 1:	131	Township:	11S
Date Plugg:	07/08	Range:	05E
Date of Ad:	2008-10-29	Quad No:	183C
Date Regis:	07/08	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300518
Screen D2:		X Coord:	915621
Mechanic A:		Longitude:	-91.93916667
Chem Analysis:		Latitude:	30.08833333
Bio Analysis:			
Available:	Driller Log		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:			
Drillers:	000		
Use Desc:	plugged and abandoned public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.60	3,179.11	32.90	WATER WELLS

Water Well No:	488423	Industrial:	
Local Well:	6852Z	Industrial 1:	
Alt Water Well:	099-6852Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	01	Replacement:	
WWO Seq No:	167081	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300608091552601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	125	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	06/01/01	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	125	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	06/01	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	06/01	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	120-125	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300608
Screen D2:		X Coord:	915526
Mechanic A:		Longitude:	-91.92388889
Chem Analysis:		Latitude:	30.10222222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	E	0.62	3,249.42	27.41	WATER WELLS

Water Well No:	488485	Industrial:	
Local Well:	6914Z	Industrial 1:	
Alt Water Well:	099-6914Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300544091551901	Diameter O:	
Well Use:	P	Authorized:	DELAHOUSSAYE, BRIAN
Well Subus:	C	Authorized 1:	
Well Depth:	118	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	29.00	Slot Size:	
Date Measure:	01/30/02	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	2
Source of:	D	Owner Stat:	
Date Complete:	01/30/2002	Contact:	DELAHOUSSAYE, BRIAN
Plugged By:		Section:	012
Plugged 1:	447	Township:	11S
Date Plugg:	2-18-11	Range:	05E
Date of Ad:	2002-10-07	Quad No:	183C
Date Regis:	02/02	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	98-118	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300544
Screen D2:		X Coord:	915519
Mechanic A:		Longitude:	-91.92194444
Chem Analysis:		Latitude:	30.09555556

Wells and Additional Sources Detail Report

Bio Analysis:

Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER, UPPER SAND UNIT
 Drill Log: D
 Drillers Name: DELAHOUSSEY WATER WELL DRILLING & REPAIR
 Drillers: 447
 Use Desc: commercial public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector: TOMMY BROUSSARD
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1: 16-Mar-2011
 PA Details: CUT 4 CASING 1FT BELOW SURFACE, RAN 1" TREMIE LINE TO 80' MIXED A 5 TO 1 CEMENT BENTONITE SLURRY PUMPED DOWNED TREMIE AND LEFT SURFACE SET OK
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	WNW	0.62	3,291.12	22.38	WATER WELLS

Water Well No:	448997	Industrial:	
Local Well:	10132Z	Industrial 1:	
Alt Water Well:	055-10132Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	163040	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300559091564101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	90	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	06/05/02	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	90	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	

Wells and Additional Sources Detail Report

Source of:	D	Owner Stat:	
Date Complete:	06/02	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-09-10	Quad No:	183C
Date Regis:	06/02	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	80-90	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300559
Screen D2:		X Coord:	915641
Mechanic A:		Longitude:	-91.94472222
Chem Analysis:		Latitude:	30.09972222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	E	0.62	3,289.33	32.62	WATER WELLS

Water Well No:	488986	Industrial:	
Local Well:	7415Z	Industrial 1:	
Alt Water Well:	099-7415Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300551091551801	Diameter O:	
Well Use:	I	Authorized:	

Wells and Additional Sources Detail Report

Well Subus:		Authorized 1:	
Well Depth:	83	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	01/15/08	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	83	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	01/08	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2008-08-12	Quad No:	183C
Date Regis:	02/08	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	78-83	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300551
Screen D2:		X Coord:	915518
Mechanic A:		Longitude:	-91.92166667
Chem Analysis:		Latitude:	30.0975
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	irrigation		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	WSW	0.66	3,485.23	31.07	WATER WELLS
Water Well No:	443592		Industrial:		
Local Well:	728		Industrial 1:		
Alt Water Well:	055-728		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300540091564301		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	R		Authorized 1:		
Well Depth:	105		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	25.00		Slot Size:		
Date Measure:	04/18/85		Extension:		
Casing Dia:	8		Extension 1:		
Casing Material:	STEEL		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	110		Update Use:		
Elevation:	30		Refresh Up:		
Yield:	800		Elec Log:	E	
Drawdown:			Owners No:	3	
Source of:	D		Owner Stat:		
Date Complete:	04/85		Contact:		
Plugged By:			Section:	015	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1990-05-10		Quad No:	183	
Date Regis:	05/85		State Code:	22	
Screen Dia:	8		Parish No:	055	
Screen Int:	74-105		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300540	
Screen D2:			X Coord:	915643	
Mechanic A:			Longitude:	-91.94527778	
Chem Analysis:			Latitude:	30.09444444	
Bio Analysis:					
Available:	Geophysical, Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	D				
Drillers Name:	STAMM-SCHEELE				

Wells and Additional Sources Detail Report

Drillers: 009
 Use Desc: rural public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	WNW	0.66	3,466.73	25.98	WATER WELLS

Water Well No:	447855	Industrial:	
Local Well:	8990Z	Industrial 1:	
Alt Water Well:	055-8990Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	162172	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300559091564301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	105	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	25.00	Slot Size:	
Date Measure:	09/30/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	09/97	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E

Wells and Additional Sources Detail Report

Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	11/97	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	95-105	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300559
Screen D2:		X Coord:	915643
Mechanic A:		Longitude:	-91.94527778
Chem Analysis:		Latitude:	30.09972222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA HARDWARE		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	WNW	0.64	3,386.00	18.28	WATER WELLS

Water Well No:	448042	Industrial:	
Local Well:	9177Z	Industrial 1:	
Alt Water Well:	055-9177Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	162276	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300602091564201	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	95	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	08/10/98	Extension:	

Wells and Additional Sources Detail Report

Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	95	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/98	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	09/98	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	90-95	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300602
Screen D2:		X Coord:	915642
Mechanic A:		Longitude:	-91.945
Chem Analysis:		Latitude:	30.10055556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	E	0.66	3,478.58	32.90	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	487916	Industrial:	
Local Well:	6345Z	Industrial 1:	
Alt Water Well:	099-6345Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300553091551601	Diameter O:	
Well Use:	I	Authorized:	
Well Subus:	S	Authorized 1:	
Well Depth:	140	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	07/08/95	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	140	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	07/95	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	07/95	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	135-140	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300553
Screen D2:		X Coord:	915516
Mechanic A:		Longitude:	-91.92111111
Chem Analysis:		Latitude:	30.09805556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	livestock		
Location City:			
Location Miles:	0.0		
Location Desc:			

Wells and Additional Sources Detail Report

Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	SE	0.62	3,279.22	20.59	WATER WELLS
Water Well No:	488653		Industrial:		
Local Well:	7082Z		Industrial 1:		
Alt Water Well:	099-7082Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WVO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300524091552501		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	C		Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	23.00		Slot Size:		
Date Measure:	12/20/03		Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	100		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	12/03		Contact:		
Plugged By:			Section:	014	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	2006-04-24		Quad No:	183C	
Date Regis:	01/04		State Code:	22	
Screen Dia:	2		Parish No:	099	
Screen Int:	95-100		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	

Wells and Additional Sources Detail Report

Screen D1:	Y Coord:	300524
Screen D2:	X Coord:	915525
Mechanic A:	Longitude:	-91.92361111
Chem Analysis:	Latitude:	30.09
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	HUVAL, BRIAN	
Drillers:	426	
Use Desc:	commercial public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	E	0.67	3,550.65	29.40	WATER WELLS

Water Well No:	489037	Industrial:	
Local Well:	7467Z	Industrial 1:	
Alt Water Well:	099-7467Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	
WWO Seq No:	167368	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300549091551500	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	85	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	11/25/08	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	

Wells and Additional Sources Detail Report

Hole Depth:	85	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	11/08	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2009-01-30	Quad No:	183C
Date Regis:	12/08	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	80-85	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300549
Screen D2:		X Coord:	915515
Mechanic A:		Longitude:	-91.92083333
Chem Analysis:		Latitude:	30.09694444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	WNW	0.66	3,481.78	17.28	WATER WELLS

Water Well No:	447958	Industrial:	
Local Well:	9093Z	Industrial 1:	
Alt Water Well:	055-9093Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	162219	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300603091564301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	90	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	05/15/98	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	90	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/98	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	06/98	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	85-90	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300603
Screen D2:		X Coord:	915643
Mechanic A:		Longitude:	-91.94527778
Chem Analysis:		Latitude:	30.10083333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	NW	0.57	3,032.81	26.61	WATER WELLS
Water Well No:	443482		Industrial:		
Local Well:	621		Industrial 1:		
Alt Water Well:	055-621		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	02		Replacement:		
WVO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300620091562902		Diameter O:		
Well Use:	N		Authorized:		
Well Subus:	99		Authorized 1:		
Well Depth:	402		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	26.40		Slot Size:		
Date Measure:	08/04/78		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	METAL		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	707		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:	E	
Drawdown:			Owners No:	3	
Source of:	Z		Owner Stat:		
Date Complete:	08/78		Contact:		
Plugged By:			Section:	010	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1997-11-17		Quad No:	183	
Date Regis:	08/78		State Code:	22	
Screen Dia:	4		Parish No:	055	
Screen Int:	382-402		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300620	
Screen D2:			X Coord:	915629	
Mechanic A:			Longitude:	-91.94138889	
Chem Analysis:	Q		Latitude:	30.10555556	
Bio Analysis:					

Wells and Additional Sources Detail Report

Available: Geophysical, Driller Log, Quality of Water, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: UNKNOWN
 Drillers: 000
 Use Desc: industrial
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	NW	0.57	3,032.81	26.61	WATER WELLS

Water Well No:	443927	Industrial:	
Local Well:	5062Z	Industrial 1:	
Alt Water Well:	055-5062Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300620091562901	Diameter O:	
Well Use:	N	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	692	Cemented F:	
Geologic Unit:	112CHCTL	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:		Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	692	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	

Wells and Additional Sources Detail Report

Date Complete:	Contact:
Plugged By: STAMM-SCHEELE	Section: 010
Plugged 1: 009	Township: 11S
Date Plugg: 08/78	Range: 05E
Date of Ad: 1993-12-13	Quad No:
Date Regis:	State Code: 22
Screen Dia:	Parish No: 055
Screen Int:	Parish Cod: 28
Screen Type:	Parish Name: LAFAYETTE
Screen D1:	Y Coord: 300620
Screen D2:	X Coord: 915629
Mechanic A:	Longitude: -91.94138889
Chem Analysis:	Latitude: 30.10555556
Bio Analysis:	
Available:	
Aquifer Name: CHICOT AQUIFER, LOWER PART	
Drill Log:	
Drillers Name: BILLEAUD (HERB)	
Drillers: 139	
Use Desc: plugged and abandoned industrial	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	NNW	0.56	2,934.51	23.52	WATER WELLS

Water Well No: 447830	Industrial:
Local Well: 8965Z	Industrial 1:
Alt Water Well: 055-8965Z	Public Sup:
Well Status: Plugged and Abandoned	Public S 1:
Sequence No: 02	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300625091562002	Diameter O:
Well Use: Z	Authorized:
Well Subus: PA	Authorized 1:

Wells and Additional Sources Detail Report

Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	HUVAL, BRIAN	Section:	093
Plugged 1:	426	Township:	10S
Date Plugg:	08/97	Range:	05E
Date of Ad:	1999-06-29	Quad No:	183A
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300625
Screen D2:		X Coord:	915620
Mechanic A:		Longitude:	-91.93888889
Chem Analysis:		Latitude:	30.10694444
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

134 NNW 0.56 2,934.51 23.52 WATER WELLS

Water Well No:	447829	Industrial:	
Local Well:	8964Z	Industrial 1:	
Alt Water Well:	055-8964Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300625091562001	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	HUVAL, BRIAN	Section:	093
Plugged 1:	426	Township:	10S
Date Plugg:	08/97	Range:	05E
Date of Ad:	1999-06-29	Quad No:	183A
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300625
Screen D2:		X Coord:	915620
Mechanic A:		Longitude:	-91.93888889
Chem Analysis:		Latitude:	30.10694444
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned		

Wells and Additional Sources Detail Report

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	N	0.56	2,960.28	18.38	WATER WELLS

Water Well No: 488357
 Local Well: 6786Z
 Alt Water Well: 099-6786Z
 Well Status: Active
 Sequence No: 01
 WWO Seq No: 167031
 Serial No:
 Identification: 300629091560501
 Well Use: H
 Well Subus:
 Well Depth: 108
 Geologic Unit: 112CHCTU
 Water Level: 22.00
 Date Measure: 03/03/00
 Casing Dia: 3
 Casing Material: PLASTIC
 Casing D1:
 Casing D2:
 Casing Len:
 Hole Depth: 110
 Elevation: 25
 Yield:
 Drawdown:
 Source of: D
 Date Complete: 03/00
 Plugged By:
 Plugged 1:
 Date Plugg:
 Date of Ad: 2001-03-22
 Date Regis: 03/00

Industrial:
 Industrial 1:
 Public Sup:
 Public S 1:
 Replacement:
 Gravel Pac: No
 Ground Evel:
 Diameter O:
 Authorized:
 Authorized 1:
 Cemented F:
 Slot Length:
 Slot Size:
 Extension:
 Extension 1:
 Extension 2:
 Create Date:
 Create Use:
 Update Date:
 Update Use:
 Refresh Up:
 Elec Log:
 Owners No: 1
 Owner Stat:
 Contact:
 Section: 011
 Township: 11S
 Range: 05E
 Quad No: 183C
 State Code: 22

Wells and Additional Sources Detail Report

Screen Dia:	3	Parish No:	099
Screen Int:	98-108	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300629
Screen D2:		X Coord:	915605
Mechanic A:		Longitude:	-91.93472222
Chem Analysis:		Latitude:	30.10805556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSAYE		
Drillers:	447		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	NE	0.71	3,742.70	31.31	WATER WELLS

Water Well No:	487717	Industrial:	
Local Well:	6146Z	Industrial 1:	
Alt Water Well:	099-6146Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166492	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300614091552301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	140	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	23.00	Slot Size:	
Date Measure:	06/12/93	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	

Wells and Additional Sources Detail Report

Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 140	Update Use:
Elevation: 25	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:
Date Complete: 06/93	Contact:
Plugged By:	Section: 041
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1996-05-14	Quad No: 183
Date Regis: 06/93	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 135-140	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300614
Screen D2:	X Coord: 915523
Mechanic A:	Longitude: -91.92305556
Chem Analysis:	Latitude: 30.10388889
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: HUVAL, BRIAN	
Drillers: 426	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	W	0.72	3,821.85	31.26	WATER WELLS

Water Well No: 447156	Industrial:
Local Well: 8291Z	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	055-8291Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	161653	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300557091564701	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	04/25/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	04/97	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	05/97	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	95-100	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300557
Screen D2:		X Coord:	915647
Mechanic A:		Longitude:	-91.94638889
Chem Analysis:		Latitude:	30.09916667
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	WSW	0.73	3,848.06	29.01	WATER WELLS
Water Well No:	443583		Industrial:		
Local Well:	719		Industrial 1:		
Alt Water Well:	055-719		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300538091564701		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	R		Authorized 1:		
Well Depth:	105		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	25.00		Slot Size:		
Date Measure:	04/22/85		Extension:		
Casing Dia:	8		Extension 1:		
Casing Material:	STEEL		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	110		Update Use:		
Elevation:	30		Refresh Up:		
Yield:	800		Elec Log:	E	
Drawdown:			Owners No:	2	
Source of:	Z		Owner Stat:		
Date Complete:	04/85		Contact:		
Plugged By:			Section:	015	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1994-07-20		Quad No:	183	
Date Regis:	05/85		State Code:	22	
Screen Dia:	8		Parish No:	055	
Screen Int:	74-105		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300538	
Screen D2:			X Coord:	915647	

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.94638889
Chem Analysis:	Latitude:	30.09388889
Bio Analysis:		
Available:	Geophysical, Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	STAMM-SCHEELE	
Drillers:	009	
Use Desc:	rural public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	NE	0.71	3,758.88	30.26	WATER WELLS

Water Well No:	486926	Industrial:	
Local Well:	5355Z	Industrial 1:	
Alt Water Well:	099-5355Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	165889	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300618091552601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	03/28/86	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	

Wells and Additional Sources Detail Report

Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:
Date Complete: 03/86	Contact:
Plugged By:	Section: 041
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1996-05-14	Quad No: 183
Date Regis: 04/86	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 104-110	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300618
Screen D2:	X Coord: 915526
Mechanic A:	Longitude: -91.92388889
Chem Analysis:	Latitude: 30.105
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: CORMIER'S	
Drillers: 043	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	NNW	0.60	3,153.64	23.06	WATER WELLS

Water Well No: 446009	Industrial:
Local Well: 7144Z	Industrial 1:
Alt Water Well: 055-7144Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 03	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:

Wells and Additional Sources Detail Report

Identification:	300627091562103	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	180	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	22.00	Slot Size:	
Date Measure:	04/17/91	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	180	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	04/91	Contact:	
Plugged By:		Section:	011
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-09-13	Quad No:	183
Date Regis:	05/91	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	160-180	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300627
Screen D2:		X Coord:	915621
Mechanic A:		Longitude:	-91.93916667
Chem Analysis:		Latitude:	30.1075
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	GUICHARD		
Drillers:	190		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			

Wells and Additional Sources Detail Report

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	NNW	0.60	3,153.64	23.06	WATER WELLS
Water Well No:	446008		Industrial:		
Local Well:	7143Z		Industrial 1:		
Alt Water Well:	055-7143Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	02		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300627091562102		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	124		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	0.00		Slot Size:		
Date Measure:			Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:			Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	124		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:	2	
Source of:			Owner Stat:		
Date Complete:			Contact:		
Plugged By:	GUICHARD		Section:	011	
Plugged 1:	190		Township:	11S	
Date Plugg:	04/91		Range:	05E	
Date of Ad:	1996-09-13		Quad No:	183	
Date Regis:			State Code:	22	
Screen Dia:			Parish No:	055	
Screen Int:			Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300627	
Screen D2:			X Coord:	915621	
Mechanic A:			Longitude:	-91.93916667	
Chem Analysis:			Latitude:	30.1075	
Bio Analysis:					
Available:					
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				

Wells and Additional Sources Detail Report

Drill Log:
 Drillers Name: UNKNOWN
 Drillers: 000
 Use Desc: plugged and abandoned public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	NNW	0.60	3,153.64	23.06	WATER WELLS

Water Well No:	446007	Industrial:	
Local Well:	7142Z	Industrial 1:	
Alt Water Well:	055-7142Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300627091562101	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	124	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	124	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	1
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	GUICHARD	Section:	011

Wells and Additional Sources Detail Report

Plugged 1:	190	Township:	11S
Date Plugg:	04/91	Range:	05E
Date of Ad:	1996-09-13	Quad No:	183
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300627
Screen D2:		X Coord:	915621
Mechanic A:		Longitude:	-91.93916667
Chem Analysis:		Latitude:	30.1075
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	S	0.67	3,560.68	23.47	WATER WELLS

Water Well No:	731319	Industrial:	
Local Well:	7894Z	Industrial 1:	
Alt Water Well:	099-7894Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	103988	Gravel Pac:	No
Serial No:		Ground Evel:	23
Identification:	300506091555301	Diameter O:	7.5
Well Use:	I	Authorized:	HUVAL, BRIAN J.
Well Subus:		Authorized 1:	05/07/2016
Well Depth:	180	Cemented F:	160
Geologic Unit:	112CHCTU	Slot Length:	20

Wells and Additional Sources Detail Report

Water Level:	32	Slot Size:	.014
Date Measure:	05/07/2016	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	160	Update Date:	
Hole Depth:	180	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	GWR 50-0219
Source of:	D	Owner Stat:	No
Date Complete:	05/07/2016	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	05/18/2016	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	160-180	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300506
Screen D2:		X Coord:	915553
Mechanic A:	N	Longitude:	-91.93138889
Chem Analysis:	N	Latitude:	30.085
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BRIAN HUVAL WATER WELL DRILLING		
Drillers:	426		
Use Desc:	irrigation		
Location City:	BROUSSARD		
Location Miles:	0.3		
Location Desc:	INTXN OF SMEDE HWY & LABIT RD		
Inspection:	06/27/2016		
Inspector:	T BROUSSARD		
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	VARIANCE APPROVAL ATTACHED; MATTHIEU WATER WELL DRILLING SUBCONTRACTOR WWC-618		
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	ENE	0.74	3,914.83	33.88	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	487972	Industrial:	
Local Well:	6401Z	Industrial 1:	
Alt Water Well:	099-6401Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166662	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300606091551501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	116	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	19.00	Slot Size:	
Date Measure:	03/11/96	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	03/96	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	03/96	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	106-116	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300606
Screen D2:		X Coord:	915515
Mechanic A:		Longitude:	-91.92083333
Chem Analysis:		Latitude:	30.10166667
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA HARDWARE		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	NE	0.74	3,916.63	31.68	WATER WELLS

Water Well No:	487669	Industrial:
Local Well:	6098Z	Industrial 1:
Alt Water Well:	099-6098Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	166462	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300617091552301	Diameter O:
Well Use:	H	Authorized:
Well Subus:		Authorized 1:
Well Depth:	90	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	29.00	Slot Size:
Date Measure:	05/20/87	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	90	Update Use:
Elevation:	30	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	05/87	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	1996-05-14	Quad No:
Date Regis:	05/87	State Code:
Screen Dia:	2	Parish No:
Screen Int:	84-90	Parish Cod:

No

041

11S

05E

183

22

099

50

Wells and Additional Sources Detail Report

Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300617
Screen D2:	X Coord:	915523
Mechanic A:	Longitude:	-91.92305556
Chem Analysis:	Latitude:	30.10472222
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	RODNEY'S	
Drillers:	209	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	NE	0.74	3,916.63	31.68	WATER WELLS

Water Well No:	486605	Industrial:	
Local Well:	5034Z	Industrial 1:	
Alt Water Well:	099-5034Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300617091552302	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BILLEAUD, JAMES	Section:	041
Plugged 1:	329	Township:	11S
Date Plugg:	03/92	Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	11/91	State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300617
Screen D2:		X Coord:	915523
Mechanic A:		Longitude:	-91.92305556
Chem Analysis:		Latitude:	30.10472222
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	SE	0.69	3,640.13	23.73	WATER WELLS

Water Well No:	488427	Industrial:	
Local Well:	6856Z	Industrial 1:	
Alt Water Well:	099-6856Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300519091552401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	150	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	08/01/01	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	150	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/01	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-06-11	Quad No:	183C
Date Regis:	08/01	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	140-150	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300519
Screen D2:		X Coord:	915524
Mechanic A:		Longitude:	-91.92333333
Chem Analysis:		Latitude:	30.08861111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	S	0.69	3,654.06	29.09	WATER WELLS
Water Well No:	487427		Industrial:		
Local Well:	5856Z		Industrial 1:		
Alt Water Well:	099-5856Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	166361		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300505091560201		Diameter O:		
Well Use:	H		Authorized:		
Well Subus:			Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	30.00		Slot Size:		
Date Measure:	02/14/90		Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	100		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	02/90		Contact:		
Plugged By:			Section:	014	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1996-05-14		Quad No:	183	
Date Regis:	03/90		State Code:	22	
Screen Dia:	2		Parish No:	099	
Screen Int:	94-100		Parish Cod:	50	
Screen Type:			Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300505	
Screen D2:			X Coord:	915602	
Mechanic A:			Longitude:	-91.93388889	
Chem Analysis:			Latitude:	30.08472222	

Wells and Additional Sources Detail Report

Bio Analysis:
 Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT
 Drill Log: D
 Drillers Name: PELLERIN'S
 Drillers: 334
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	WNW	0.72	3,822.05	27.68	WATER WELLS

Water Well No:	446767	Industrial:	
Local Well:	7902Z	Industrial 1:	
Alt Water Well:	055-7902Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	161314	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300608091564601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	06/09/94	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	120	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	

Wells and Additional Sources Detail Report

Source of:	D	Owner Stat:	
Date Complete:	06/94	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1995-06-06	Quad No:	183
Date Regis:	07/94	State Code:	22
Screen Dia:	3	Parish No:	055
Screen Int:	114-120	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300608
Screen D2:		X Coord:	915646
Mechanic A:		Longitude:	-91.94611111
Chem Analysis:		Latitude:	30.10222222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	NNW	0.64	3,388.99	26.63	WATER WELLS

Water Well No:	443688	Industrial:	
Local Well:	824	Industrial 1:	
Alt Water Well:	055-824	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300627091562601	Diameter O:	
Well Use:	P	Authorized:	

Wells and Additional Sources Detail Report

Well Subus:	C	Authorized 1:	
Well Depth:	160	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	26.00	Slot Size:	
Date Measure:	07/28/87	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	160	Update Use:	
Elevation:	25	Refresh Up:	
Yield:	15	Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	07/87	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1991-07-31	Quad No:	183
Date Regis:	06/88	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	150-160	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300627
Screen D2:		X Coord:	915626
Mechanic A:		Longitude:	-91.94055556
Chem Analysis:		Latitude:	30.1075
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, GLENN		
Drillers:	161		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	NNW	0.64	3,388.99	26.63	WATER WELLS
Water Well No:	445769		Industrial:		
Local Well:	6904Z		Industrial 1:		
Alt Water Well:	055-6904Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	02		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300627091562602		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	100		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	0.00		Slot Size:		
Date Measure:			Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	0		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:			Owner Stat:		
Date Complete:			Contact:		
Plugged By:	SEGURA HARDWARE		Section:	010	
Plugged 1:	528		Township:	11S	
Date Plugg:	09/97		Range:	05E	
Date of Ad:	1999-06-30		Quad No:	183	
Date Regis:	12/89		State Code:	22	
Screen Dia:			Parish No:	055	
Screen Int:			Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300627	
Screen D2:			X Coord:	915626	
Mechanic A:			Longitude:	-91.94055556	
Chem Analysis:			Latitude:	30.1075	
Bio Analysis:					
Available:					
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:					
Drillers Name:	UNKNOWN				

Wells and Additional Sources Detail Report

Drillers: 000
 Use Desc: plugged and abandoned public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	S	0.71	3,753.51	28.84	WATER WELLS

Water Well No:	487869	Industrial:	
Local Well:	6298Z	Industrial 1:	
Alt Water Well:	099-6298Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	166592	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300504091560101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	12/19/94	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	12/94	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E

Wells and Additional Sources Detail Report

Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	03/95	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	100-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300504
Screen D2:		X Coord:	915601
Mechanic A:		Longitude:	-91.93361111
Chem Analysis:		Latitude:	30.08444444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	FOREST, SHELDON		
Drillers:	256		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	ENE	0.77	4,074.77	34.52	WATER WELLS

Water Well No:	487030	Industrial:	
Local Well:	5459Z	Industrial 1:	
Alt Water Well:	099-5459Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	165950	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300606091551301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	160	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	27.00	Slot Size:	
Date Measure:	02/15/91	Extension:	

Wells and Additional Sources Detail Report

Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	160	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/90	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	01/91	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	150-160	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300606
Screen D2:		X Coord:	915513
Mechanic A:		Longitude:	-91.92027778
Chem Analysis:		Latitude:	30.10166667
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD, GLENN		
Drillers:	161		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	E	0.78	4,132.10	29.18	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	488091	Industrial:	
Local Well:	6520Z	Industrial 1:	
Alt Water Well:	099-6520Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166739	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300543091550901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	78	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	07/24/97	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	78	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	07/97	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	08/97	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	72-78	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300543
Screen D2:		X Coord:	915509
Mechanic A:		Longitude:	-91.91916667
Chem Analysis:		Latitude:	30.09527778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			

Wells and Additional Sources Detail Report

Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	SSE	0.71	3,762.77	30.36	WATER WELLS
Water Well No:	794680		Industrial:		
Local Well:	8277Z		Industrial 1:		
Alt Water Well:	099-8277Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	00		Replacement:	No	
WVO Seq No:	203400		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300509091553501		Diameter O:		
Well Use:	H		Authorized:	MATTHIEU, RONNIE	
Well Subus:			Authorized 1:	03/22/2023	
Well Depth:	180		Cemented F:	50	
Geologic Unit:	112CHCT		Slot Length:	10	
Water Level:	32		Slot Size:	.014	
Date Measure:	03/01/2023		Extension:		
Casing Dia:	3		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:	170		Update Date:		
Hole Depth:	180		Update Use:		
Elevation:			Refresh Up:		
Yield:			Elec Log:	N	
Drawdown:			Owners No:		
Source of:	D		Owner Stat:	No	
Date Complete:	03/01/2023		Contact:		
Plugged By:			Section:		
Plugged 1:			Township:		
Date Plugg:			Range:		
Date of Ad:			Quad No:		
Date Regis:	03/21/2023		State Code:	22	
Screen Dia:	3		Parish No:	099	
Screen Int:	170-180		Parish Cod:	50	
Screen Type:	PLASTIC		Parish Name:	ST MARTIN	

Wells and Additional Sources Detail Report

Screen D1:		Y Coord:	300509
Screen D2:		X Coord:	915535
Mechanic A:	N	Longitude:	-91.92638889
Chem Analysis:	N	Latitude:	30.08583333
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER		
Drill Log:	D		
Drillers Name:	MATTHIEU'S WATER WELL DRILLING		
Drillers:	618		
Use Desc:	domestic		
Location City:	BROUSSARD		
Location Miles:	1.1		
Location Desc:	HWY 92 AND HWY 90		
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	NE	0.77	4,076.63	33.02	WATER WELLS

Water Well No:	488731	Industrial:	
Local Well:	7160Z	Industrial 1:	
Alt Water Well:	099-7160Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167205	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300621091552401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	04/12/05	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	

Wells and Additional Sources Detail Report

Hole Depth:	110	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	04/05	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	05/05	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300621
Screen D2:		X Coord:	915524
Mechanic A:		Longitude:	-91.92333333
Chem Analysis:		Latitude:	30.10583333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	SE	0.74	3,886.81	24.05	WATER WELLS

Water Well No:	488686	Industrial:	
Local Well:	7115Z	Industrial 1:	
Alt Water Well:	099-7115Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300521091551901	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	86	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BROUSSARD	Section:	013
Plugged 1:	033	Township:	11S
Date Plugg:	01/05	Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300521
Screen D2:		X Coord:	915519
Mechanic A:		Longitude:	-91.92194444
Chem Analysis:		Latitude:	30.08916667
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	SE	0.74	3,886.81	24.05	WATER WELLS

Water Well No:	488718	Industrial:	
Local Well:	7147Z	Industrial 1:	
Alt Water Well:	099-7147Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300521091551902	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	175	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BROUSSARD	Section:	013
Plugged 1:	033	Township:	11S
Date Plugg:	01/05	Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300521
Screen D2:		X Coord:	915519
Mechanic A:		Longitude:	-91.92194444
Chem Analysis:		Latitude:	30.08916667
Bio Analysis:			

Wells and Additional Sources Detail Report

Available:

Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT

Drill Log:

Drillers Name: UNKNOWN

Drillers: 000

Use Desc: plugged and abandoned

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	E	0.79	4,192.11	27.93	WATER WELLS

Water Well No: 487495

Local Well: 5924Z

Alt Water Well: 099-5924Z

Well Status: Active

Sequence No: 01

WWO Seq No: 166382

Serial No:

Identification: 300540091550901

Well Use: H

Well Subus:

Well Depth: 180

Geologic Unit: 112CHCTU

Water Level: 30.00

Date Measure: 07/06/89

Casing Dia: 2

Casing Material: PLASTIC

Casing D1:

Casing D2:

Casing Len:

Hole Depth: 180

Elevation: 30

Yield:

Drawdown:

Source of: D

Industrial:

Industrial 1:

Public Sup:

Public S 1:

Replacement:

Gravel Pac: No

Ground Evel:

Diameter O:

Authorized:

Authorized 1:

Cemented F:

Slot Length:

Slot Size:

Extension:

Extension 1:

Extension 2:

Create Date:

Create Use:

Update Date:

Update Use:

Refresh Up:

Elec Log:

Owners No:

Owner Stat:

Wells and Additional Sources Detail Report

Date Complete:	07/89	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:	07/89	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	174-180	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300540
Screen D2:		X Coord:	915509
Mechanic A:		Longitude:	-91.91916667
Chem Analysis:		Latitude:	30.09444444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BROUSSARD		
Drillers:	033		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	E	0.79	4,166.97	29.34	WATER WELLS

Water Well No:	486725	Industrial:	
Local Well:	5154Z	Industrial 1:	
Alt Water Well:	099-5154Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:	198064	Ground Evel:	
Identification:	300551091550801	Diameter O:	
Well Use:	S	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	180	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	26.00	Slot Size:	
Date Measure:	02/06/85	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	STEEL	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	180	Update Use:	
Elevation:		Refresh Up:	
Yield:	150	Elec Log:	
Drawdown:		Owners No:	SOUTH LA 1
Source of:	D	Owner Stat:	
Date Complete:	02/85	Contact:	
Plugged By:		Section:	042
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1996-05-14	Quad No:	183
Date Regis:		State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	170-180	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300551
Screen D2:		X Coord:	915508
Mechanic A:		Longitude:	-91.91888889
Chem Analysis:		Latitude:	30.0975
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	WESTRO		
Drillers:	003		
Use Desc:	oil/gas well rig supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

167 E 0.80 4,203.86 29.92 WATER WELLS

Water Well No:	487982	Industrial:	
Local Well:	6411Z	Industrial 1:	
Alt Water Well:	099-6411Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166671	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300544091550801	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	75	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	05/09/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	75	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	05/96	Contact:	
Plugged By:		Section:	012
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	05/96	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	70-75	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300544
Screen D2:		X Coord:	915508
Mechanic A:		Longitude:	-91.91888889
Chem Analysis:		Latitude:	30.09555556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	ALLEMAN'S		
Drillers:	244		
Use Desc:	domestic		

Wells and Additional Sources Detail Report

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	ENE	0.81	4,293.77	33.45	WATER WELLS

Water Well No: 487583
 Local Well: 6012Z
 Alt Water Well: 099-6012Z
 Well Status: Active
 Sequence No: 01
 WWO Seq No: 166425
 Serial No:
 Identification: 300603091550901
 Well Use: H
 Well Subus:
 Well Depth: 70
 Geologic Unit: 112CHCTU
 Water Level: 30.00
 Date Measure: 04/11/91
 Casing Dia: 2
 Casing Material: PLASTIC
 Casing D1:
 Casing D2:
 Casing Len:
 Hole Depth: 70
 Elevation: 32
 Yield:
 Drawdown:
 Source of: D
 Date Complete: 04/91
 Plugged By:
 Plugged 1:
 Date Plugg:
 Date of Ad: 1996-05-14
 Date Regis: 04/91

Industrial:
 Industrial 1:
 Public Sup:
 Public S 1:
 Replacement:
 Gravel Pac: No
 Ground Evel:
 Diameter O:
 Authorized:
 Authorized 1:
 Cemented F:
 Slot Length:
 Slot Size:
 Extension:
 Extension 1:
 Extension 2:
 Create Date:
 Create Use:
 Update Date:
 Update Use:
 Refresh Up:
 Elec Log:
 Owners No:
 Owner Stat:
 Contact:
 Section: 042
 Township: 11S
 Range: 05E
 Quad No: 183
 State Code: 22

Wells and Additional Sources Detail Report

Screen Dia:	2	Parish No:	099
Screen Int:	64-70	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300603
Screen D2:		X Coord:	915509
Mechanic A:		Longitude:	-91.91916667
Chem Analysis:		Latitude:	30.10083333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	PELLERIN'S		
Drillers:	334		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	SE	0.78	4,113.79	24.28	WATER WELLS

Water Well No:	486429	Industrial:	
Local Well:	158	Industrial 1:	
Alt Water Well:	099-158	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300521091551601	Diameter O:	
Well Use:	N	Authorized:	
Well Subus:	99	Authorized 1:	
Well Depth:	160	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	22.00	Slot Size:	
Date Measure:	03/29/84	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:		Extension 2:	

Wells and Additional Sources Detail Report

Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 160	Update Use:
Elevation: 25	Refresh Up:
Yield: 50	Elec Log:
Drawdown: 5	Owners No:
Source of: Z	Owner Stat:
Date Complete: 03/84	Contact:
Plugged By:	Section: 013
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 1992-10-29	Quad No: 183
Date Regis: 11/84	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 150-160	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300521
Screen D2:	X Coord: 915516
Mechanic A:	Longitude: -91.92111111
Chem Analysis:	Latitude: 30.08916667
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: BILLEAUD, JAMES	
Drillers: 329	
Use Desc: industrial	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	S	0.77	4,056.46	27.56	WATER WELLS

Water Well No: 635792	Industrial:
Local Well: 7756Z	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	099-7756Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	67387	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300501091560101	Diameter O:	
Well Use:	H	Authorized:	LABIT, BRANDON
Well Subus:		Authorized 1:	03/20/2014
Well Depth:	110	Cemented F:	10
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	28	Slot Size:	10
Date Measure:	03/20/2014	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	100	Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	DAMON SAVOY
Source of:	D	Owner Stat:	No
Date Complete:	03/20/2014	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	03/31/2014	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300501
Screen D2:		X Coord:	915601
Mechanic A:	N	Longitude:	-91.93361111
Chem Analysis:	N	Latitude:	30.08361111
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BLACKS WATER WELL INC.		
Drillers:	723		
Use Desc:	domestic		
Location City:	PETROLEUM PKWY		
Location Miles:	3.0		
Location Desc:	EVANGELINE THRUWAY		
Inspection:	07/01/2014		
Inspector:	TJB		

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	SSW	0.76	4,032.06	29.95	WATER WELLS

Water Well No:	488175	Industrial:
Local Well:	6604Z	Industrial 1:
Alt Water Well:	099-6604Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	01	Replacement:
WWO Seq No:	0	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300502091561201	Diameter O:
Well Use:	P	Authorized:
Well Subus:	C	Authorized 1:
Well Depth:	110	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	28.00	Slot Size:
Date Measure:	01/17/99	Extension:
Casing Dia:	4	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	110	Update Use:
Elevation:	25	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	01/99	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	2001-03-22	Quad No:
Date Regis:	02/99	State Code:
Screen Dia:	4	Parish No:
Screen Int:	100-110	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:

Wells and Additional Sources Detail Report

Mechanic A:	Longitude:	-91.93666667
Chem Analysis:	Latitude:	30.08388889
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	HUVAL, BRIAN	
Drillers:	426	
Use Desc:	commercial public supply	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
174	E	0.83	4,373.79	30.56	WATER WELLS

Water Well No:	488579	Industrial:	
Local Well:	7008Z	Industrial 1:	
Alt Water Well:	099-7008Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	167142	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300555091550601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	26.00	Slot Size:	
Date Measure:	03/05/03	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	

Wells and Additional Sources Detail Report

Yield:	Elec Log:
Drawdown:	Owners No: #1
Source of: D	Owner Stat:
Date Complete: 03/03	Contact:
Plugged By:	Section: 042
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 2006-04-24	Quad No: 183C
Date Regis: 03/03	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 120-130	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300555
Screen D2:	X Coord: 915506
Mechanic A:	Longitude: -91.91833333
Chem Analysis:	Latitude: 30.09861111
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: SEGURA	
Drillers: 528	
Use Desc: domestic	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	E	0.84	4,441.07	28.67	WATER WELLS

Water Well No: 488634	Industrial:
Local Well: 7063Z	Industrial 1:
Alt Water Well: 099-7063Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 01	Replacement:
WWO Seq No: 167168	Gravel Pac: No
Serial No:	Ground Evel:

Wells and Additional Sources Detail Report

Identification:	300553091550501	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	10/02/03	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	10/03	Contact:	
Plugged By:		Section:	042
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	11/03	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	110-120	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300553
Screen D2:		X Coord:	915505
Mechanic A:		Longitude:	-91.91805556
Chem Analysis:		Latitude:	30.09805556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			

Wells and Additional Sources Detail Report

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	S	0.78	4,116.02	29.07	WATER WELLS
Water Well No:	714719		Industrial:		
Local Well:	7862Z		Industrial 1:		
Alt Water Well:	099-7862Z		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	00		Replacement:	No	
WWO Seq No:	111948		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300501091561101		Diameter O:		
Well Use:	M		Authorized:	GAUDET, EUGENE	
Well Subus:			Authorized 1:	12/03/2015	
Well Depth:	30		Cemented F:	10	
Geologic Unit:	112CHCTC		Slot Length:	15	
Water Level:	20		Slot Size:	.001	
Date Measure:	11/19/2015		Extension:		
Casing Dia:	1		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:	15		Update Date:		
Hole Depth:	30		Update Use:		
Elevation:	0035		Refresh Up:		
Yield:			Elec Log:	N	
Drawdown:			Owners No:	SB-2	
Source of:	D		Owner Stat:	No	
Date Complete:	11/01/2015		Contact:		
Plugged By:			Section:	015	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:			Quad No:	183C	
Date Regis:	12/07/2015		State Code:	22	
Screen Dia:	1		Parish No:	099	
Screen Int:			Parish Cod:	50	
Screen Type:	PLASTIC		Parish Name:	ST MARTIN	
Screen D1:			Y Coord:	300501	
Screen D2:			X Coord:	915611	
Mechanic A:	N		Longitude:	-91.93638889	
Chem Analysis:	N		Latitude:	30.08361111	
Bio Analysis:	N				
Available:					
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT				

Wells and Additional Sources Detail Report

Drill Log: D
 Drillers Name: DEVONIAN GROUP, L.L.C.
 Drillers: 680
 Use Desc: monitor
 Location City: BROUSSARD
 Location Miles: 0.1
 Location Desc: SW OF INTXN OF HWY 90 AND HUGES RD
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	ENE	0.87	4,573.92	31.41	WATER WELLS

Water Well No:	767482	Industrial:	
Local Well:	8127Z	Industrial 1:	
Alt Water Well:	099-8127Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	149273	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300601091550501	Diameter O:	
Well Use:	H	Authorized:	MATTHIEU, RONNIE
Well Subus:		Authorized 1:	04/02/2019
Well Depth:	100	Cemented F:	50
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	30	Slot Size:	.014
Date Measure:	04/02/2019	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	90	Update Date:	
Hole Depth:	100	Update Use:	
Elevation:	0033	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	No
Date Complete:	04/02/2019	Contact:	
Plugged By:		Section:	012

Wells and Additional Sources Detail Report

Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad:	Quad No:	183C
Date Regis:	State Code:	22
Screen Dia:	Parish No:	099
Screen Int:	Parish Cod:	50
Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300601
Screen D2:	X Coord:	915505
Mechanic A:	Longitude:	-91.91805556
Chem Analysis:	Latitude:	30.10027778
Bio Analysis:		
Available:		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	MATTHIEU'S WATER WELL DRILLING	
Drillers:	618	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:	05/08/2019	
Inspector:	M.B.B.	
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	NW	0.78	4,103.68	24.59	WATER WELLS

Water Well No:	Industrial:	
Local Well:	Industrial 1:	
Alt Water Well:	Public Sup:	
Well Status:	Public S 1:	
Sequence No:	Replacement:	No
WWO Seq No:	Gravel Pac:	No
Serial No:	Ground Evel:	
Identification:	Diameter O:	
Well Use:	Authorized:	UNKNOWN
Well Subus:	Authorized 1:	
Well Depth:	Cemented F:	
Geologic Unit:	Slot Length:	

Wells and Additional Sources Detail Report

Water Level: Date Measure: Casing Dia: 4 Casing Material: PLASTIC Casing D1: Casing D2: Casing Len: Hole Depth: Elevation: 0025 Yield: Drawdown: Source of: D Date Complete: Plugged By: Plugged 1: 447 Date Plugg: 10/28/2013 Date of Ad: Date Regis: 10/30/2013 Screen Dia: Screen Int: Screen Type: Screen D1: Screen D2: Mechanic A: N Chem Analysis: N Bio Analysis: N Available: Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT Drill Log: N Drillers Name: UNKNOWN Drillers: 000 Use Desc: industrial Location City: BROUSSARD Location Miles: 0.2 Location Desc: LA 90 & LA 92 N/W ON HWY 90 .2MI ON L Inspection: 07/22/2014 Inspector: TJB Inspector 1: PA Remarks: PA Signature: PA Signature 1: 28-Oct-2013 PA Details: PULLED PUMP AND 84' 2" DROP PIPE MEASURED WELL TO 110'. BROKE CEMENT SLAB AROUND WELL, FOUND VOID MIXED A 5 TO 1 CEMENT SLURRY PUMPED DOWN 1 TREMIE PIPE AND LET SURFACE SET OK 10/01/2013 Remarks: Comments:	Slot Size: Extension: Extension 1: Extension 2: Create Date: Create Use: Update Date: Update Use: Refresh Up: Elec Log: N Owners No: 2 Owner Stat: No Contact: Section: 010 Township: 11S Range: 05E Quad No: 183C State Code: 22 Parish No: 055 Parish Cod: 28 Parish Name: LAFAYETTE Y Coord: 300624 X Coord: 915641 Longitude: -91.94472222 Latitude: 30.10666667

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

178	NW	0.78	4,103.68	24.59	WATER WELLS
Water Well No:	620132	Industrial:			
Local Well:	1014	Industrial 1:			
Alt Water Well:	055-1014	Public Sup:			
Well Status:	Plugged and Abandoned	Public S 1:			
Sequence No:	00	Replacement:	No		
WWO Seq No:	59447	Gravel Pac:	No		
Serial No:		Ground Evel:			
Identification:	300624091564101	Diameter O:			
Well Use:	N	Authorized:	UNKNOWN		
Well Subus:	99	Authorized 1:			
Well Depth:	112	Cemented F:			
Geologic Unit:	112CHCTU	Slot Length:			
Water Level:		Slot Size:			
Date Measure:		Extension:			
Casing Dia:	6	Extension 1:			
Casing Material:	STEEL	Extension 2:			
Casing D1:		Create Date:			
Casing D2:		Create Use:			
Casing Len:		Update Date:			
Hole Depth:		Update Use:			
Elevation:	0025	Refresh Up:			
Yield:		Elec Log:	N		
Drawdown:		Owners No:	1		
Source of:	D	Owner Stat:	No		
Date Complete:		Contact:			
Plugged By:		Section:	010		
Plugged 1:	447	Township:	11S		
Date Plugg:	10/29/2013	Range:	05E		
Date of Ad:		Quad No:	183C		
Date Regis:	10/30/2013	State Code:	22		
Screen Dia:		Parish No:	055		
Screen Int:		Parish Cod:	28		
Screen Type:		Parish Name:	LAFAYETTE		
Screen D1:		Y Coord:	300624		
Screen D2:		X Coord:	915641		
Mechanic A:	N	Longitude:	-91.94472222		
Chem Analysis:	N	Latitude:	30.10666667		
Bio Analysis:	N				
Available:					
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	N				
Drillers Name:	UNKNOWN				
Drillers:	000				
Use Desc:	industrial				
Location City:	BROUSSARD				

Wells and Additional Sources Detail Report

Location Miles: 0.2
 Location Desc: LA 90 & LA 92 N/WON HWY 90 .2 MI ON L
 Inspection: 07/22/2014
 Inspector: TJB
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1: 29-Oct-2013
 PA Details: PULLED 3" PIPE AND PUMP MEASURED WELL TO 112 FT DUG DOWN 2' AROUND PIPE CUT CASING MIXED A 5 TO 1 CEMENT SLURRY LET SURFACE SET OK CHECKED ON 10/01/2013
 Remarks: LIMITED INFO; REGISTERED FROM P&A
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	SE	0.82	4,322.69	32.67	WATER WELLS

Water Well No: 488354	Industrial:	
Local Well: 6783Z	Industrial 1:	
Alt Water Well: 099-6783Z	Public Sup:	
Well Status: Active	Public S 1:	
Sequence No: 01	Replacement:	
WVO Seq No: 0	Gravel Pac:	No
Serial No:	Ground Evel:	
Identification: 300507091552701	Diameter O:	
Well Use: P	Authorized:	
Well Subus: C	Authorized 1:	
Well Depth: 180	Cemented F:	
Geologic Unit: 112CHCTU	Slot Length:	
Water Level: 35.00	Slot Size:	
Date Measure: 07/26/00	Extension:	
Casing Dia: 4	Extension 1:	
Casing Material: PLASTIC	Extension 2:	
Casing D1:	Create Date:	
Casing D2:	Create Use:	
Casing Len:	Update Date:	
Hole Depth: 180	Update Use:	
Elevation: 25	Refresh Up:	
Yield:	Elec Log:	
Drawdown:	Owners No:	
Source of: D	Owner Stat:	
Date Complete: 07/00	Contact:	
Plugged By:	Section:	014
Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad: 2001-08-22	Quad No:	183C
Date Regis: 08/00	State Code:	22
Screen Dia: 4	Parish No:	099

Wells and Additional Sources Detail Report

Screen Int:	170-180	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300507
Screen D2:		X Coord:	915527
Mechanic A:		Longitude:	-91.92416667
Chem Analysis:		Latitude:	30.08527778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	ENE	0.89	4,721.95	34.91	WATER WELLS

Water Well No:	486452	Industrial:	
Local Well:	181	Industrial 1:	
Alt Water Well:	099-181	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300616091551101	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	35.00	Slot Size:	
Date Measure:	08/06/84	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	

Wells and Additional Sources Detail Report

Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	Z	Owner Stat:	
Date Complete:	08/84	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1998-07-29	Quad No:	183
Date Regis:	09/84	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	104-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300616
Screen D2:		X Coord:	915511
Mechanic A:		Longitude:	-91.91972222
Chem Analysis:		Latitude:	30.10444444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	CORMIER'S		
Drillers:	043		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	ENE	0.89	4,699.50	31.17	WATER WELLS

Water Well No:	488212	Industrial:	
Local Well:	6641Z	Industrial 1:	
Alt Water Well:	099-6641Z	Public Sup:	

Wells and Additional Sources Detail Report

Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166953	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300559091550301	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	145	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	27.00	Slot Size:	
Date Measure:	12/12/01	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	150	Update Use:	
Elevation:	30	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	12/01	Contact:	
Plugged By:		Section:	042
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-06-11	Quad No:	183C
Date Regis:	01/02	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	135-145	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300559
Screen D2:		X Coord:	915503
Mechanic A:		Longitude:	-91.9175
Chem Analysis:		Latitude:	30.09972222
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	SEGURA		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			

Wells and Additional Sources Detail Report

PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	NNW	0.76	4,029.32	25.93	WATER WELLS

Water Well No:	448328	Industrial:	
Local Well:	9463Z	Industrial 1:	
Alt Water Well:	055-9463Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	03	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300634091562703	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	105	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	HUVAL, BRIAN	Section:	003
Plugged 1:	426	Township:	11S
Date Plugg:	06/99	Range:	05E
Date of Ad:	2001-12-19	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300634
Screen D2:		X Coord:	915627
Mechanic A:		Longitude:	-91.94083333

Wells and Additional Sources Detail Report

Chem Analysis: Latitude: 30.10944444

Bio Analysis:

Available:

Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT

Drill Log:

Drillers Name: UNKNOWN

Drillers: 000

Use Desc: plugged and abandoned public supply

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	NNW	0.76	4,029.32	25.93	WATER WELLS

Water Well No:	448211	Industrial:	
Local Well:	9346Z	Industrial 1:	
Alt Water Well:	055-9346Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300634091562701	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	120	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	

Wells and Additional Sources Detail Report

Drawdown:	Owners No:
Source of:	Owner Stat:
Date Complete:	Contact:
Plugged By: HUVAL, BRIAN	Section: 003
Plugged 1: 426	Township: 11S
Date Plugg: 06/99	Range: 05E
Date of Ad: 2001-01-18	Quad No: 183C
Date Regis:	State Code: 22
Screen Dia:	Parish No: 055
Screen Int:	Parish Cod: 28
Screen Type:	Parish Name: LAFAYETTE
Screen D1:	Y Coord: 300634
Screen D2:	X Coord: 915627
Mechanic A:	Longitude: -91.94083333
Chem Analysis:	Latitude: 30.10944444
Bio Analysis:	
Available:	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	
Drillers Name: UNKNOWN	
Drillers: 000	
Use Desc: plugged and abandoned public supply	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	NNW	0.76	4,029.32	25.93	WATER WELLS

Water Well No: 448329	Industrial:
Local Well: 9464Z	Industrial 1:
Alt Water Well: 055-9464Z	Public Sup:
Well Status: Plugged and Abandoned	Public S 1:
Sequence No: 04	Replacement:
WWO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300634091562704	Diameter O:

Wells and Additional Sources Detail Report

Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	HUVAL, BRIAN	Section:	003
Plugged 1:	426	Township:	11S
Date Plugg:	06/99	Range:	05E
Date of Ad:	2001-01-18	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300634
Screen D2:		X Coord:	915627
Mechanic A:		Longitude:	-91.94083333
Chem Analysis:		Latitude:	30.10944444
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			

Wells and Additional Sources Detail Report

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	NNW	0.76	4,029.32	25.93	WATER WELLS
Water Well No:	448256		Industrial:		
Local Well:	9391Z		Industrial 1:		
Alt Water Well:	055-9391Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	02		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300634091562702		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	105		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	0.00		Slot Size:		
Date Measure:			Extension:		
Casing Dia:	2		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	0		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:			Owner Stat:		
Date Complete:			Contact:		
Plugged By:	HUVAL, BRIAN		Section:	003	
Plugged 1:	426		Township:	11S	
Date Plugg:	06/99		Range:	05E	
Date of Ad:	2001-01-18		Quad No:	183C	
Date Regis:			State Code:	22	
Screen Dia:			Parish No:	055	
Screen Int:			Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300634	
Screen D2:			X Coord:	915627	
Mechanic A:			Longitude:	-91.94083333	
Chem Analysis:			Latitude:	30.10944444	
Bio Analysis:					
Available:					
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:					

Wells and Additional Sources Detail Report

Drillers Name: UNKNOWN
 Drillers: 000
 Use Desc: plugged and abandoned public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	SSE	0.82	4,349.21	24.84	WATER WELLS

Water Well No:	486275	Industrial:	
Local Well:	19	Industrial 1:	
Alt Water Well:	099-19	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300502091553601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	200	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:		Refresh Up:	
Yield:	8	Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:	1922	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S

Wells and Additional Sources Detail Report

Date Plugg:		Range:	05E
Date of Ad:	1994-12-09	Quad No:	
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:	180-200	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300502
Screen D2:		X Coord:	915536
Mechanic A:		Longitude:	-91.92666667
Chem Analysis:		Latitude:	30.08388889
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	SSW	0.84	4,439.29	31.55	WATER WELLS

Water Well No:	632432	Industrial:	
Local Well:	7733Z	Industrial 1:	
Alt Water Well:	099-7733Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WVO Seq No:	57967	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300505091563201	Diameter O:	7.5
Well Use:	I	Authorized:	DELAHOUSSAYE, BRIAN
Well Subus:		Authorized 1:	02/18/2014
Well Depth:	130	Cemented F:	100
Geologic Unit:	112CHCTU	Slot Length:	20
Water Level:	36	Slot Size:	12

Wells and Additional Sources Detail Report

Date Measure:	01/24/2014	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	100	Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	1
Source of:	D	Owner Stat:	No
Date Complete:	01/24/2014	Contact:	
Plugged By:		Section:	015
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	02/20/2014	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	100-120	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300505
Screen D2:		X Coord:	915632
Mechanic A:	N	Longitude:	-91.94222222
Chem Analysis:	N	Latitude:	30.08472222
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	DELAHOUSSEY WATER WELL DRILLING & REPAIR		
Drillers:	447		
Use Desc:	irrigation		
Location City:	BROUSSARD		
Location Miles:	0.4		
Location Desc:	GUARD GATE FOLLOW STRAIGHT TO POND		
Inspection:	07/28/2014		
Inspector:	TJB		
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	GWR NO. 50-0181. VARIANCE GRANTED FOR DISTANCE TO A POND, WHICH IS A SOURCE OF CONTAMINATION		
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	ENE	0.91	4,801.96	33.70	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	488684	Industrial:	
Local Well:	7113Z	Industrial 1:	
Alt Water Well:	099-7113Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300610091550601	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	80	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BROUSSARD	Section:	041
Plugged 1:	033	Township:	11S
Date Plugg:	08/04	Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300610
Screen D2:		X Coord:	915506
Mechanic A:		Longitude:	-91.91833333
Chem Analysis:		Latitude:	30.10277778
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	ENE	0.91	4,801.96	33.70	WATER WELLS

Water Well No:	488685	Industrial:
Local Well:	7114Z	Industrial 1:
Alt Water Well:	099-7114Z	Public Sup:
Well Status:	Active	Public S 1:
Sequence No:	02	Replacement:
WWO Seq No:	0	Gravel Pac:
Serial No:		Ground Evel:
Identification:	300610091550602	Diameter O:
Well Use:	H	Authorized:
Well Subus:		Authorized 1:
Well Depth:	84	Cemented F:
Geologic Unit:	112CHCTU	Slot Length:
Water Level:	34.00	Slot Size:
Date Measure:	08/17/04	Extension:
Casing Dia:	2	Extension 1:
Casing Material:	PLASTIC	Extension 2:
Casing D1:		Create Date:
Casing D2:		Create Use:
Casing Len:		Update Date:
Hole Depth:	84	Update Use:
Elevation:	25	Refresh Up:
Yield:		Elec Log:
Drawdown:		Owners No:
Source of:	D	Owner Stat:
Date Complete:	08/04	Contact:
Plugged By:		Section:
Plugged 1:		Township:
Date Plugg:		Range:
Date of Ad:	2006-04-24	Quad No:
Date Regis:	08/04	State Code:
Screen Dia:	2	Parish No:
Screen Int:	79-84	Parish Cod:

No

041

11S

05E

183C

22

099

50

Wells and Additional Sources Detail Report

Screen Type:	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300610
Screen D2:	X Coord:	915506
Mechanic A:	Longitude:	-91.91833333
Chem Analysis:	Latitude:	30.10277778
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BROUSSARD	
Drillers:	033	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	NE	0.88	4,626.76	33.60	WATER WELLS

Water Well No:	488358	Industrial:	
Local Well:	6787Z	Industrial 1:	
Alt Water Well:	099-6787Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	167032	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300630091552401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	180	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	34.00	Slot Size:	
Date Measure:	08/21/00	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	180	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	08/00	Contact:	
Plugged By:		Section:	022
Plugged 1:		Township:	11S
Date Plugg:		Range:	06E
Date of Ad:	2001-08-22	Quad No:	183C
Date Regis:	09/00	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	175-180	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300630
Screen D2:		X Coord:	915524
Mechanic A:		Longitude:	-91.92333333
Chem Analysis:		Latitude:	30.10833333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	E	0.92	4,853.16	28.89	WATER WELLS

Water Well No:	488937	Industrial:	
Local Well:	7366Z	Industrial 1:	
Alt Water Well:	099-7366Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	01	Replacement:	
WWO Seq No:	166953	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300558091550101	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	00000000	Slot Length:	
Water Level:	37.00	Slot Size:	
Date Measure:	07/09/07	Extension:	
Casing Dia:	3	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	#1
Source of:	D	Owner Stat:	
Date Complete:	07/07	Contact:	
Plugged By:		Section:	042
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2007-12-03	Quad No:	183C
Date Regis:	08/07	State Code:	22
Screen Dia:	3	Parish No:	099
Screen Int:	120-130	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300558
Screen D2:		X Coord:	915501
Mechanic A:		Longitude:	-91.91694444
Chem Analysis:		Latitude:	30.09944444
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	[TO BE DETERMINED]		
Drill Log:	D		
Drillers Name:	SEGURA		
Drillers:	528		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	NE	0.93	4,909.41	36.28	WATER WELLS

Water Well No:	488038	Industrial:	
Local Well:	6467Z	Industrial 1:	
Alt Water Well:	099-6467Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166708	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300618091551001	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	65	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	30.00	Slot Size:	
Date Measure:	12/26/96	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	65	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	12/96	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	01/97	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	60-65	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300618
Screen D2:		X Coord:	915510
Mechanic A:		Longitude:	-91.91944444
Chem Analysis:		Latitude:	30.105

Wells and Additional Sources Detail Report

Bio Analysis:
 Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER, UPPER SAND UNIT
 Drill Log: D
 Drillers Name: HUVAL, BRIAN
 Drillers: 426
 Use Desc: domestic
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	NNW	0.80	4,210.99	27.86	WATER WELLS

Water Well No:	443835	Industrial:	
Local Well:	971	Industrial 1:	
Alt Water Well:	055-971	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300637091562502	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	89	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	27.00	Slot Size:	
Date Measure:	12/14/01	Extension:	
Casing Dia:	6	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	89	Update Use:	
Elevation:	25	Refresh Up:	
Yield:	500	Elec Log:	
Drawdown:	8	Owners No:	#2-US 90

Wells and Additional Sources Detail Report

Source of:	D	Owner Stat:	
Date Complete:	12/01	Contact:	
Plugged By:	BILLEAUD'S (A)	Section:	003
Plugged 1:	131	Township:	11S
Date Plugg:	12/01	Range:	05E
Date of Ad:	2002-09-30	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:	6	Parish No:	055
Screen Int:	69-89	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300637
Screen D2:		X Coord:	915625
Mechanic A:		Longitude:	-91.94027778
Chem Analysis:		Latitude:	30.11027778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD'S (A)		
Drillers:	131		
Use Desc:	plugged and abandoned public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	WELL LOCATED OFF OF BERCEGEAY ST.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	NNW	0.80	4,210.99	27.86	WATER WELLS

Water Well No:	448932	Industrial:	
Local Well:	10067Z	Industrial 1:	
Alt Water Well:	055-10067Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	03	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300637091562503	Diameter O:	
Well Use:	H	Authorized:	

Wells and Additional Sources Detail Report

Well Subus:	PA	Authorized 1:	
Well Depth:	0	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	2
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BILLEAUD'S (A)	Section:	003
Plugged 1:	131	Township:	11S
Date Plugg:	01/02	Range:	05E
Date of Ad:	2002-06-04	Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300637
Screen D2:		X Coord:	915625
Mechanic A:		Longitude:	-91.94027778
Chem Analysis:		Latitude:	30.11027778
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	plugged and abandoned domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	NNW	0.80	4,210.99	27.86	WATER WELLS
Water Well No:	443836		Industrial:		
Local Well:	972		Industrial 1:		
Alt Water Well:	055-972		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300637091562501		Diameter O:		
Well Use:	P		Authorized:		
Well Subus:	P		Authorized 1:		
Well Depth:	85		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	27.00		Slot Size:		
Date Measure:	12/21/01		Extension:		
Casing Dia:	8		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	89		Update Use:		
Elevation:	25		Refresh Up:		
Yield:	1000		Elec Log:		
Drawdown:	8		Owners No:	#3-US 90	
Source of:	D		Owner Stat:		
Date Complete:	12/01		Contact:		
Plugged By:			Section:	003	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	2002-09-30		Quad No:	183C	
Date Regis:	01/02		State Code:	22	
Screen Dia:	8		Parish No:	055	
Screen Int:	75-85		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300637	
Screen D2:			X Coord:	915625	
Mechanic A:			Longitude:	-91.94027778	
Chem Analysis:			Latitude:	30.11027778	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				
Drill Log:	D				
Drillers Name:	BILLEAUD'S (A)				

Wells and Additional Sources Detail Report

Drillers: 131
 Use Desc: municipal public supply
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments: WELL LOCATED OFF OF BERCEGEAY ST.

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	NNE	0.86	4,560.23	35.89	WATER WELLS

Water Well No:	792096	Industrial:	
Local Well:	8265Z	Industrial 1:	
Alt Water Well:	099-8265Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WVO Seq No:	201126	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300638091553601	Diameter O:	
Well Use:	W	Authorized:	BERGERON, SCOTT
Well Subus:		Authorized 1:	09/26/2022
Well Depth:	47	Cemented F:	NA
Geologic Unit:	112CHCTU	Slot Length:	5
Water Level:	NA	Slot Size:	.010
Date Measure:	NA	Extension:	
Casing Dia:	.75	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	42	Update Date:	
Hole Depth:	47	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	PZ-4
Source of:	D	Owner Stat:	No
Date Complete:	8/30/22	Contact:	
Plugged By:		Section:	10
Plugged 1:		Township:	11S
Date Plugg:		Range:	5E

Wells and Additional Sources Detail Report

Date of Ad:		Quad No:	
Date Regis:	9/27/22	State Code:	22
Screen Dia:	.75	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300638
Screen D2:		X Coord:	915536
Mechanic A:	N	Longitude:	-91.92666667
Chem Analysis:	N	Latitude:	30.11055556
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC		
Drillers:	394		
Use Desc:	piezometer		
Location City:	BROUSSARD		
Location Miles:	0.85		
Location Desc:	NORTHEAST OF THE INTERSECTION OF CRUSE RD AND LAKE TALON RD		
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
200	NW	0.83	4,389.53	27.38	WATER WELLS

Water Well No:	447952	Industrial:	
Local Well:	9087Z	Industrial 1:	
Alt Water Well:	055-9087Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300632091563701	Diameter O:	
Well Use:	Z	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	80	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	25.00	Slot Size:	
Date Measure:	04/27/95	Extension:	

Wells and Additional Sources Detail Report

Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	80	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	1995	Contact:	
Plugged By:	HUVAL, BRIAN	Section:	010
Plugged 1:	426	Township:	11S
Date Plugg:	09/95	Range:	05E
Date of Ad:	1999-06-30	Quad No:	183C
Date Regis:	09/95	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	75-80	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300632
Screen D2:		X Coord:	915637
Mechanic A:		Longitude:	-91.94361111
Chem Analysis:		Latitude:	30.10888889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	FOREST, SHELDON		
Drillers:	256		
Use Desc:	plugged and abandoned		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	NNW	0.82	4,339.38	28.01	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	447541	Industrial:	
Local Well:	8676Z	Industrial 1:	
Alt Water Well:	055-8676Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300636091563001	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	30	Cemented F:	
Geologic Unit:	112CHCTC	Slot Length:	
Water Level:	23.00	Slot Size:	
Date Measure:	01/15/96	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	30	Update Use:	
Elevation:	27	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-1
Source of:	D	Owner Stat:	
Date Complete:	01/96	Contact:	
Plugged By:	BEST	Section:	010
Plugged 1:	446	Township:	11S
Date Plugg:	04/98	Range:	05E
Date of Ad:	1998-06-08	Quad No:	183A
Date Regis:	07/96	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	10-30	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300636
Screen D2:		X Coord:	915630
Mechanic A:		Longitude:	-91.94166667
Chem Analysis:		Latitude:	30.11
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT		
Drill Log:	D		
Drillers Name:	GEOTECHNICAL		
Drillers:	354		
Use Desc:	plugged and abandoned monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			

Wells and Additional Sources Detail Report

Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments: 5813 HWY 90 E, BROUSSARD

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	NNW	0.82	4,339.38	28.01	WATER WELLS
Water Well No:	447545		Industrial:		
Local Well:	8680Z		Industrial 1:		
Alt Water Well:	055-8680Z		Public Sup:		
Well Status:	Plugged and Abandoned		Public S 1:		
Sequence No:	05		Replacement:		
WVO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300636091563005		Diameter O:		
Well Use:	M		Authorized:		
Well Subus:	PA		Authorized 1:		
Well Depth:	30		Cemented F:		
Geologic Unit:	112CHCTC		Slot Length:		
Water Level:	22.00		Slot Size:		
Date Measure:	01/17/96		Extension:		
Casing Dia:	4		Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	30		Update Use:		
Elevation:	22		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:	MW-5	
Source of:	D		Owner Stat:		
Date Complete:	01/96		Contact:		
Plugged By:	BEST		Section:	010	
Plugged 1:	446		Township:	11S	
Date Plugg:	04/98		Range:	05E	
Date of Ad:	1998-06-08		Quad No:	183A	
Date Regis:	07/96		State Code:	22	
Screen Dia:	4		Parish No:	055	
Screen Int:	10-30		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	

Wells and Additional Sources Detail Report

Screen D1:	Y Coord:	300636
Screen D2:	X Coord:	915630
Mechanic A:	Longitude:	-91.94166667
Chem Analysis:	Latitude:	30.11
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	
Drill Log:	D	
Drillers Name:	GEOTECHNICAL	
Drillers:	354	
Use Desc:	plugged and abandoned monitor	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:	5813 HWY 90 E, BROUSSARD	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	NNW	0.82	4,339.38	28.01	WATER WELLS

Water Well No:	447542	Industrial:	
Local Well:	8677Z	Industrial 1:	
Alt Water Well:	055-8677Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	02	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300636091563002	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	35	Cemented F:	
Geologic Unit:	112CHCTC	Slot Length:	
Water Level:	20.00	Slot Size:	
Date Measure:	01/15/96	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	

Wells and Additional Sources Detail Report

Hole Depth:	35	Update Use:	
Elevation:	27	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-2
Source of:	D	Owner Stat:	
Date Complete:	01/96	Contact:	
Plugged By:	BEST	Section:	010
Plugged 1:	446	Township:	11S
Date Plugg:	04/98	Range:	05E
Date of Ad:	1998-06-08	Quad No:	183A
Date Regis:	07/96	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	10-35	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300636
Screen D2:		X Coord:	915630
Mechanic A:		Longitude:	-91.94166667
Chem Analysis:		Latitude:	30.11
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT		
Drill Log:	D		
Drillers Name:	GEOTECHNICAL		
Drillers:	354		
Use Desc:	plugged and abandoned monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	5813 HWY 90 E, BROUSSARD		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	NNW	0.82	4,339.38	28.01	WATER WELLS

Water Well No:	447544	Industrial:	
Local Well:	8679Z	Industrial 1:	
Alt Water Well:	055-8679Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	04	Replacement:	

Wells and Additional Sources Detail Report

WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300636091563004	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	30	Cemented F:	
Geologic Unit:	112CHCTC	Slot Length:	
Water Level:	22.00	Slot Size:	
Date Measure:	01/16/96	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	30	Update Use:	
Elevation:	22	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-4
Source of:	D	Owner Stat:	
Date Complete:	01/96	Contact:	
Plugged By:	BEST	Section:	010
Plugged 1:	446	Township:	11S
Date Plugg:	04/98	Range:	05E
Date of Ad:	1998-06-08	Quad No:	183A
Date Regis:	07/96	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	10-30	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300636
Screen D2:		X Coord:	915630
Mechanic A:		Longitude:	-91.94166667
Chem Analysis:		Latitude:	30.11
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT		
Drill Log:	D		
Drillers Name:	GEOTECHNICAL		
Drillers:	354		
Use Desc:	plugged and abandoned monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			

Wells and Additional Sources Detail Report

PA Signature 1:

PA Details:

Remarks:

Comments: 5813 HWY 90 E, BROUSSARD

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	NNW	0.82	4,339.38	28.01	WATER WELLS

Water Well No:	447543	Industrial:	
Local Well:	8678Z	Industrial 1:	
Alt Water Well:	055-8678Z	Public Sup:	
Well Status:	Plugged and Abandoned	Public S 1:	
Sequence No:	03	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300636091563003	Diameter O:	
Well Use:	M	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	30	Cemented F:	
Geologic Unit:	112CHCTC	Slot Length:	
Water Level:	16.00	Slot Size:	
Date Measure:	01/16/96	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	30	Update Use:	
Elevation:	28	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	MW-3
Source of:	D	Owner Stat:	
Date Complete:	01/96	Contact:	
Plugged By:	BEST	Section:	010
Plugged 1:	446	Township:	11S
Date Plugg:	04/98	Range:	05E
Date of Ad:	1998-06-08	Quad No:	183A
Date Regis:	07/96	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	10-30	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300636
Screen D2:		X Coord:	915630
Mechanic A:		Longitude:	-91.94166667
Chem Analysis:		Latitude:	30.11
Bio Analysis:			

Wells and Additional Sources Detail Report

Available: Driller Log, Water Level
 Aquifer Name: CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT
 Drill Log: D
 Drillers Name: GEOTECHNICAL
 Drillers: 354
 Use Desc: plugged and abandoned monitor
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments: 5813 HWY 90 E, BROUSSARD

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
202	NE	0.95	5,039.29	36.26	WATER WELLS

Water Well No: 488233	Industrial:
Local Well: 6662Z	Industrial 1:
Alt Water Well: 099-6662Z	Public Sup:
Well Status: Active	Public S 1:
Sequence No: 01	Replacement:
WWO Seq No: 166970	Gravel Pac: No
Serial No:	Ground Evel:
Identification: 300619091550901	Diameter O:
Well Use: H	Authorized:
Well Subus:	Authorized 1:
Well Depth: 90	Cemented F:
Geologic Unit: 112CHCTU	Slot Length:
Water Level: 30.00	Slot Size:
Date Measure: 09/20/99	Extension:
Casing Dia: 2	Extension 1:
Casing Material: PLASTIC	Extension 2:
Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len:	Update Date:
Hole Depth: 90	Update Use:
Elevation: 35	Refresh Up:
Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:

Wells and Additional Sources Detail Report

Date Complete:	09/99	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	10/99	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	85-90	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300619
Screen D2:		X Coord:	915509
Mechanic A:		Longitude:	-91.91916667
Chem Analysis:		Latitude:	30.10527778
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	domestic		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	NNW	0.82	4,340.74	29.51	WATER WELLS

Water Well No:	448850	Industrial:	
Local Well:	9985Z	Industrial 1:	
Alt Water Well:	055-9985Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300638091562601	Diameter O:	
Well Use:	B	Authorized:	
Well Subus:		Authorized 1:	

Wells and Additional Sources Detail Report

Well Depth:	75	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	27.00	Slot Size:	
Date Measure:	09/05/01	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	75	Update Use:	
Elevation:	13	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	09/01	Contact:	
Plugged By:		Section:	003
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2002-03-05	Quad No:	183C
Date Regis:	10/01	State Code:	22
Screen Dia:	2	Parish No:	055
Screen Int:	70-75	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300638
Screen D2:		X Coord:	915626
Mechanic A:		Longitude:	-91.94055556
Chem Analysis:		Latitude:	30.11055556
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER, UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	borehole		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Wells and Additional Sources Detail Report

206 ENE 0.96 5,048.26 34.65 WATER WELLS

Water Well No:	486263	Industrial:	
Local Well:	7	Industrial 1:	
Alt Water Well:	099-7	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300612091550401	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	100	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:		Refresh Up:	
Yield:	5	Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:	1920	Contact:	
Plugged By:		Section:	041
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	1994-12-09	Quad No:	
Date Regis:		State Code:	22
Screen Dia:		Parish No:	099
Screen Int:	90-100	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300612
Screen D2:		X Coord:	915504
Mechanic A:		Longitude:	-91.91777778
Chem Analysis:		Latitude:	30.10333333
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	domestic		

Wells and Additional Sources Detail Report

Location City:

Location Miles: 0.0

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	NW	0.84	4,448.80	27.41	WATER WELLS

Water Well No: 447953
 Local Well: 9088Z
 Alt Water Well: 055-9088Z
 Well Status: Active
 Sequence No: 01
 WWO Seq No: 0
 Serial No:
 Identification: 300632091563801
 Well Use: P
 Well Subus: C
 Well Depth: 105
 Geologic Unit: 112CHCTU
 Water Level: 30.00
 Date Measure: 08/04/95
 Casing Dia: 4
 Casing Material: PLASTIC
 Casing D1:
 Casing D2:
 Casing Len:
 Hole Depth: 105
 Elevation: 25
 Yield:
 Drawdown:
 Source of: D
 Date Complete: 08/95
 Plugged By:
 Plugged 1:
 Date Plugg:
 Date of Ad: 1999-06-30
 Date Regis: 08/95

Industrial:
 Industrial 1:
 Public Sup:
 Public S 1:
 Replacement:
 Gravel Pac: No
 Ground Evel:
 Diameter O:
 Authorized:
 Authorized 1:
 Cemented F:
 Slot Length:
 Slot Size:
 Extension:
 Extension 1:
 Extension 2:
 Create Date:
 Create Use:
 Update Date:
 Update Use:
 Refresh Up:
 Elec Log:
 Owners No:
 Owner Stat:
 Contact:
 Section: 010
 Township: 11S
 Range: 05E
 Quad No: 183C
 State Code: 22

Wells and Additional Sources Detail Report

Screen Dia:	4	Parish No:	055
Screen Int:	95-105	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300632
Screen D2:		X Coord:	915638
Mechanic A:		Longitude:	-91.94388889
Chem Analysis:		Latitude:	30.10888889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	SSE	0.89	4,685.63	25.03	WATER WELLS

Water Well No:	595325	Industrial:	
Local Well:	7681Z	Industrial 1:	
Alt Water Well:	099-7681Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	44098	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300500091553201	Diameter O:	
Well Use:	M	Authorized:	VASQUEZ, JAIME
Well Subus:		Authorized 1:	10/30/2012
Well Depth:	20	Cemented F:	5
Geologic Unit:	112CHCTC	Slot Length:	10
Water Level:		Slot Size:	.010
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	

Wells and Additional Sources Detail Report

Casing D1:	Create Date:
Casing D2:	Create Use:
Casing Len: 10	Update Date:
Hole Depth: 20	Update Use:
Elevation:	Refresh Up:
Yield:	Elec Log: N
Drawdown:	Owners No: MW-3
Source of: D	Owner Stat: No
Date Complete: 10/08/2012	Contact:
Plugged By:	Section: 014
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad:	Quad No: 183C
Date Regis: 11-07-12	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int:	Parish Cod: 50
Screen Type: PLASTIC	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300500
Screen D2:	X Coord: 915532
Mechanic A: N	Longitude: -91.92555556
Chem Analysis: N	Latitude: 30.08333333
Bio Analysis: N	
Available:	
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT
Drill Log:	D
Drillers Name:	ENVIROTECH DRILLING SERVICES LLC
Drillers:	770
Use Desc:	monitor
Location City:	
Location Miles:	0.0
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	PHYSICAL ADDRESS: 1042 PETROLEUM PARKWAY
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
210	NNW	0.83	4,381.35	29.44	WATER WELLS

Water Well No: 589885	Industrial:
Local Well: 1008	Industrial 1:

Wells and Additional Sources Detail Report

Alt Water Well:	055-1008	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	41697	Gravel Pac:	Yes
Serial No:		Ground Evel:	
Identification:	300637091562701	Diameter O:	10
Well Use:	P	Authorized:	BILLEAUD, ARTHUR JAMES
Well Subus:	P	Authorized 1:	08/21/2012
Well Depth:	90	Cemented F:	70
Geologic Unit:	112CHCTU	Slot Length:	10
Water Level:	29.6	Slot Size:	
Date Measure:	8-21-02	Extension:	
Casing Dia:	8	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	75	Update Date:	
Hole Depth:	90	Update Use:	
Elevation:	0025	Refresh Up:	
Yield:	400	Elec Log:	N
Drawdown:		Owners No:	#4
Source of:	D	Owner Stat:	No
Date Complete:	08/21/2002	Contact:	
Plugged By:		Section:	003
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:		State Code:	22
Screen Dia:	8	Parish No:	055
Screen Int:	75-85	Parish Cod:	28
Screen Type:	PLASTIC	Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300638
Screen D2:		X Coord:	915627
Mechanic A:	N	Longitude:	-91.94083333
Chem Analysis:	N	Latitude:	30.11055556
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD'S (A) DRILLING SERVICE		
Drillers:	131		
Use Desc:	municipal public supply		
Location City:	RBOUSSARD		
Location Miles:	0.5		
Location Desc:	HWY 90, WATER TOWER		
Inspection:	04/04/2013		
Inspector:	T BROUSSARD		

Wells and Additional Sources Detail Report

Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks: GWMC 28-0015
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
212	N	0.85	4,487.26	24.64	WATER WELLS

Water Well No:	792094	Industrial:	
Local Well:	8263Z	Industrial 1:	
Alt Water Well:	099-8263Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	201126	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300643091555201	Diameter O:	
Well Use:	W	Authorized:	BERGERON, SCOTT
Well Subus:		Authorized 1:	09/26/2022
Well Depth:	45	Cemented F:	NA
Geologic Unit:	112CHCTU	Slot Length:	5
Water Level:	NA	Slot Size:	.010
Date Measure:	NA	Extension:	
Casing Dia:	.75	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	40	Update Date:	
Hole Depth:	45	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	PZ-2
Source of:	D	Owner Stat:	No
Date Complete:	8/30/22	Contact:	
Plugged By:		Section:	10
Plugged 1:		Township:	11S
Date Plugg:		Range:	5E
Date of Ad:		Quad No:	
Date Regis:	9/27/22	State Code:	22
Screen Dia:	.75	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300643
Screen D2:		X Coord:	915552

Wells and Additional Sources Detail Report

Mechanic A:	N	Longitude:	-91.93111111
Chem Analysis:	N	Latitude:	30.11194444
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC		
Drillers:	394		
Use Desc:	piezometer		
Location City:	BROUSSARD		
Location Miles:	0.72		
Location Desc:	NORTHEAST OF THE INTERSECTION OF CRUSE RD AND LAKE FALON RD		
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	TEMPORARY PIEZOMETER/BENTONITE SEAL FROM SURFACE TO 5 FEET BELOW GROUND SURFACE		
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
213	SE	0.90	4,752.92	31.70	WATER WELLS

Water Well No:	488408	Industrial:	
Local Well:	6837Z	Industrial 1:	
Alt Water Well:	099-6837Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300503091552501	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	C	Authorized 1:	
Well Depth:	160	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	38.00	Slot Size:	
Date Measure:	03/23/01	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	160	Update Use:	
Elevation:	25	Refresh Up:	

Wells and Additional Sources Detail Report

Yield:	Elec Log:
Drawdown:	Owners No:
Source of: D	Owner Stat:
Date Complete: 03/01	Contact:
Plugged By:	Section: 013
Plugged 1:	Township: 11S
Date Plugg:	Range: 05E
Date of Ad: 2002-10-11	Quad No: 183C
Date Regis: 03/01	State Code: 22
Screen Dia: 2	Parish No: 099
Screen Int: 155-160	Parish Cod: 50
Screen Type:	Parish Name: ST MARTIN
Screen D1:	Y Coord: 300503
Screen D2:	X Coord: 915525
Mechanic A:	Longitude: -91.92361111
Chem Analysis:	Latitude: 30.08416667
Bio Analysis:	
Available: Driller Log, Water Level	
Aquifer Name: CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log: D	
Drillers Name: HUVAL, BRIAN	
Drillers: 426	
Use Desc: commercial public supply	
Location City:	
Location Miles: 0.0	
Location Desc:	
Inspection:	
Inspector:	
Inspector 1:	
PA Remarks:	
PA Signature:	
PA Signature 1:	
PA Details:	
Remarks:	
Comments:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	WNW	0.91	4,801.15	27.97	WATER WELLS

Water Well No: 445627	Industrial:
Local Well: 6762Z	Industrial 1:
Alt Water Well: 055-6762Z	Public Sup:
Well Status: Plugged and Abandoned	Public S 1:
Sequence No: 02	Replacement:
WVO Seq No: 0	Gravel Pac: No
Serial No:	Ground Evel:

Wells and Additional Sources Detail Report

Identification:	300618091565402	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	PA	Authorized 1:	
Well Depth:	220	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	0.00	Slot Size:	
Date Measure:		Extension:	
Casing Dia:		Extension 1:	
Casing Material:		Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	0	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:		Owner Stat:	
Date Complete:		Contact:	
Plugged By:	BILLEAUD, JAMES	Section:	010
Plugged 1:	329	Township:	11S
Date Plugg:	05/90	Range:	05E
Date of Ad:	1993-08-05	Quad No:	183
Date Regis:		State Code:	22
Screen Dia:		Parish No:	055
Screen Int:		Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300618
Screen D2:		X Coord:	915654
Mechanic A:		Longitude:	-91.94833333
Chem Analysis:		Latitude:	30.105
Bio Analysis:			
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:			
Drillers Name:	UNKNOWN		
Drillers:	000		
Use Desc:	plugged and abandoned public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			

Wells and Additional Sources Detail Report

Remarks:

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	WNW	0.91	4,801.15	27.97	WATER WELLS
Water Well No:	443751		Industrial:		
Local Well:	887		Industrial 1:		
Alt Water Well:	055-887		Public Sup:		
Well Status:	Active		Public S 1:		
Sequence No:	01		Replacement:		
WWO Seq No:	0		Gravel Pac:	No	
Serial No:			Ground Evel:		
Identification:	300618091565401		Diameter O:		
Well Use:	N		Authorized:		
Well Subus:	99		Authorized 1:		
Well Depth:	220		Cemented F:		
Geologic Unit:	112CHCTU		Slot Length:		
Water Level:	30.00		Slot Size:		
Date Measure:	05/25/90		Extension:		
Casing Dia:			Extension 1:		
Casing Material:	PLASTIC		Extension 2:		
Casing D1:			Create Date:		
Casing D2:			Create Use:		
Casing Len:			Update Date:		
Hole Depth:	220		Update Use:		
Elevation:	25		Refresh Up:		
Yield:			Elec Log:		
Drawdown:			Owners No:		
Source of:	D		Owner Stat:		
Date Complete:	05/90		Contact:		
Plugged By:			Section:	010	
Plugged 1:			Township:	11S	
Date Plugg:			Range:	05E	
Date of Ad:	1993-05-12		Quad No:	183	
Date Regis:	05/90		State Code:	22	
Screen Dia:			Parish No:	055	
Screen Int:	210-220		Parish Cod:	28	
Screen Type:			Parish Name:	LAFAYETTE	
Screen D1:			Y Coord:	300618	
Screen D2:			X Coord:	915654	
Mechanic A:			Longitude:	-91.94833333	
Chem Analysis:			Latitude:	30.105	
Bio Analysis:					
Available:	Driller Log, Water Level				
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT				

Wells and Additional Sources Detail Report

Drill Log: D
 Drillers Name: BILLEAUD, JAMES
 Drillers: 329
 Use Desc: industrial
 Location City:
 Location Miles: 0.0
 Location Desc:
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	ENE	0.97	5,135.02	25.40	WATER WELLS

Water Well No:	487820	Industrial:	
Local Well:	6249Z	Industrial 1:	
Alt Water Well:	099-6249Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	166546	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300603091545901	Diameter O:	
Well Use:	H	Authorized:	
Well Subus:		Authorized 1:	
Well Depth:	96	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	25.00	Slot Size:	
Date Measure:	10/08/86	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	96	Update Use:	
Elevation:	35	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	10/86	Contact:	
Plugged By:		Section:	049

Wells and Additional Sources Detail Report

Plugged 1:	Township:	11S
Date Plugg:	Range:	05E
Date of Ad:	1996-05-14	Quad No:
Date Regis:	10/86	State Code:
Screen Dia:	2	Parish No:
Screen Int:	90-96	Parish Cod:
Screen Type:		Parish Name:
Screen D1:		Y Coord:
Screen D2:		X Coord:
Mechanic A:		Longitude:
Chem Analysis:		Latitude:
Bio Analysis:		
Available:	Driller Log, Water Level	
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT	
Drill Log:	D	
Drillers Name:	BROUSSARD	
Drillers:	033	
Use Desc:	domestic	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:		
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
216	SSE	0.90	4,775.35	24.57	WATER WELLS

Water Well No:	594109	Industrial:	
Local Well:	7675Z	Industrial 1:	
Alt Water Well:	099-7675Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	44098	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300459091553201	Diameter O:	
Well Use:	M	Authorized:	VASQUEZ, JAIME
Well Subus:		Authorized 1:	10/30/2012
Well Depth:	20	Cemented F:	8
Geologic Unit:	112CHCTC	Slot Length:	10

Wells and Additional Sources Detail Report

Water Level:	Slot Size:	.010
Date Measure:	Extension:	
Casing Dia: 2	Extension 1:	
Casing Material: PLASTIC	Extension 2:	
Casing D1:	Create Date:	
Casing D2:	Create Use:	
Casing Len: 10	Update Date:	
Hole Depth: 24	Update Use:	
Elevation:	Refresh Up:	
Yield:	Elec Log:	N
Drawdown:	Owners No:	MW-1
Source of: D	Owner Stat:	No
Date Complete: 10/08/2012	Contact:	
Plugged By:	Section:	014
Plugged 1:	Township:	11S
Date Plugg:	Range:	
Date of Ad:	Quad No:	183C
Date Regis: 11-7-12	State Code:	22
Screen Dia: 2	Parish No:	099
Screen Int:	Parish Cod:	50
Screen Type: PLASTIC	Parish Name:	ST MARTIN
Screen D1:	Y Coord:	300459
Screen D2:	X Coord:	915532
Mechanic A: N	Longitude:	-91.92555556
Chem Analysis: N	Latitude:	30.08305556
Bio Analysis: N		
Available:		
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT	
Drill Log:	D	
Drillers Name:	ENVIROTECH DRILLING SERVICES LLC	
Drillers:	770	
Use Desc:	monitor	
Location City:		
Location Miles:	0.0	
Location Desc:		
Inspection:		
Inspector:		
Inspector 1:		
PA Remarks:		
PA Signature:		
PA Signature 1:		
PA Details:		
Remarks:	PHYSICAL ADDRESS: 1042 PETROLEUM PARKWAY	
Comments:		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
218	SSE	0.92	4,857.78	26.89	WATER WELLS

Wells and Additional Sources Detail Report

Water Well No:	595327	Industrial:	
Local Well:	7682Z	Industrial 1:	
Alt Water Well:	099-7682Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	44098	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300459091553001	Diameter O:	
Well Use:	M	Authorized:	VASQUEZ, JAIME
Well Subus:		Authorized 1:	10/30/2012
Well Depth:	16.3	Cemented F:	5
Geologic Unit:	112CHCTC	Slot Length:	10
Water Level:		Slot Size:	.010
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	7	Update Date:	
Hole Depth:	20	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	MW-4
Source of:	D	Owner Stat:	No
Date Complete:	10/18/2012	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	11-7-12	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300459
Screen D2:		X Coord:	915530
Mechanic A:	N	Longitude:	-91.925
Chem Analysis:	N	Latitude:	30.08305556
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT		
Drill Log:	D		
Drillers Name:	ENVIROTECH DRILLING SERVICES LLC		
Drillers:	770		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		

Wells and Additional Sources Detail Report

Location Desc:

Inspection:

Inspector:

Inspector 1:

PA Remarks:

PA Signature:

PA Signature 1:

PA Details:

Remarks: PHYSICAL ADDRESS: 1042 PETROLEUM PARKWAY

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
218	SSE	0.92	4,857.78	26.89	WATER WELLS

Water Well No:	595328	Industrial:	
Local Well:	7683Z	Industrial 1:	
Alt Water Well:	099-7683Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	No
WWO Seq No:	44098	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300459091553001	Diameter O:	
Well Use:	M	Authorized:	VASQUEZ, JAIME
Well Subus:		Authorized 1:	10/30/2012
Well Depth:	20	Cemented F:	
Geologic Unit:	112CHCTC	Slot Length:	10
Water Level:		Slot Size:	.010
Date Measure:		Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	10	Update Date:	
Hole Depth:	20	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	MW-2
Source of:	D	Owner Stat:	No
Date Complete:	10/08/2012	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	11-7-12	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:		Parish Cod:	50

Wells and Additional Sources Detail Report

Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300459
Screen D2:		X Coord:	915530
Mechanic A:	N	Longitude:	-91.925
Chem Analysis:	N	Latitude:	30.08305556
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT		
Drill Log:	D		
Drillers Name:	ENVIROTECH DRILLING SERVICES LLC		
Drillers:	770		
Use Desc:	monitor		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:	PHYSICAL ADDRESS: 1042 PETROLEUM PARKWAY		
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
220	S	0.96	5,085.53	26.05	WATER WELLS

Water Well No:	488689	Industrial:	
Local Well:	7118Z	Industrial 1:	
Alt Water Well:	099-7118Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300451091555101	Diameter O:	
Well Use:	N	Authorized:	
Well Subus:	99	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	32.00	Slot Size:	
Date Measure:	07/29/04	Extension:	
Casing Dia:	2	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	

Wells and Additional Sources Detail Report

Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	
Source of:	D	Owner Stat:	
Date Complete:	07/04	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2006-04-24	Quad No:	183C
Date Regis:	09/04	State Code:	22
Screen Dia:	2	Parish No:	099
Screen Int:	105-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300451
Screen D2:		X Coord:	915551
Mechanic A:		Longitude:	-91.93083333
Chem Analysis:		Latitude:	30.08083333
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	HUVAL, BRIAN		
Drillers:	426		
Use Desc:	industrial		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:	WATER USED TO MAINTAIN COMMUNITY SEWER TREATMENT FACILITY.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
221	NNE	0.93	4,884.56	34.61	WATER WELLS

Water Well No:	792095	Industrial:	
Local Well:	8264Z	Industrial 1:	
Alt Water Well:	099-8264Z	Public Sup:	
Well Status:	Active	Public S 1:	

Wells and Additional Sources Detail Report

Sequence No:	00	Replacement:	No
WWO Seq No:	201126	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300645091554401	Diameter O:	
Well Use:	W	Authorized:	BERGERON, SCOTT
Well Subus:		Authorized 1:	09/26/2022
Well Depth:	40	Cemented F:	NA
Geologic Unit:	112CHCTU	Slot Length:	5
Water Level:	NA	Slot Size:	.010
Date Measure:	NA	Extension:	
Casing Dia:	.75	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	35	Update Date:	
Hole Depth:	40	Update Use:	
Elevation:		Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	PZ-3
Source of:	D	Owner Stat:	No
Date Complete:	8/30/22	Contact:	
Plugged By:		Section:	10
Plugged 1:		Township:	11S
Date Plugg:		Range:	5E
Date of Ad:		Quad No:	
Date Regis:	9/27/22	State Code:	22
Screen Dia:	.75	Parish No:	099
Screen Int:		Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300645
Screen D2:		X Coord:	915544
Mechanic A:	N	Longitude:	-91.92888889
Chem Analysis:	N	Latitude:	30.1125
Bio Analysis:	N		
Available:			
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC		
Drillers:	394		
Use Desc:	piezometer		
Location City:	BROUSSARD		
Location Miles:	0.85		
Location Desc:	NORTHEAST OF THE INTERSECTION OF CRUSE RD AND LAKE TALON RD		
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			

Wells and Additional Sources Detail Report

PA Signature:

PA Signature 1:

PA Details:

Remarks: TEMPORARY PIEZOMETER/BENTONITE SEAL FROM SURFACE TO 5 BELOW GROUND SURFACE

Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
224	SSW	0.97	5,133.75	30.44	WATER WELLS

Water Well No:	781025	Industrial:	
Local Well:	8191Z	Industrial 1:	
Alt Water Well:	099-8191Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	00	Replacement:	No
WWO Seq No:	189939	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300452091561801	Diameter O:	
Well Use:	M	Authorized:	BRANTON, C. CLINT
Well Subus:		Authorized 1:	06/01/2021
Well Depth:	20	Cemented F:	1
Geologic Unit:	112CHCTC	Slot Length:	15
Water Level:		Slot Size:	0.01
Date Measure:		Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:	5	Update Date:	
Hole Depth:	20	Update Use:	
Elevation:	0030	Refresh Up:	
Yield:		Elec Log:	N
Drawdown:		Owners No:	MW-1
Source of:	D	Owner Stat:	No
Date Complete:	05/17/2021	Contact:	
Plugged By:		Section:	014
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:		Quad No:	183C
Date Regis:	06/01/2021	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	5-20	Parish Cod:	50
Screen Type:	PLASTIC	Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300452
Screen D2:		X Coord:	915618
Mechanic A:	N	Longitude:	-91.93833333
Chem Analysis:	N	Latitude:	30.08111111

Wells and Additional Sources Detail Report

Bio Analysis: N
 Available:
 Aquifer Name: CHICOT AQUIFER SYSTEM SURFICIAL CONFINING UNIT
 Drill Log: D
 Drillers Name: JONES ENVIRONMENTAL, INC
 Drillers: 308
 Use Desc: monitor
 Location City: BROUSSARD
 Location Miles: 0.0
 Location Desc: EVANGELINE THRUWAY AND PETROLEUM PKWY EXT
 Inspection:
 Inspector:
 Inspector 1:
 PA Remarks:
 PA Signature:
 PA Signature 1:
 PA Details:
 Remarks:
 Comments:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
225	NW	0.97	5,127.73	28.23	WATER WELLS

Water Well No:	449402	Industrial:	
Local Well:	10537Z	Industrial 1:	
Alt Water Well:	055-10537Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WVO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300622091565601	Diameter O:	
Well Use:	P	Authorized:	
Well Subus:	Z	Authorized 1:	
Well Depth:	130	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	38.00	Slot Size:	
Date Measure:	08/30/04	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	130	Update Use:	
Elevation:	25	Refresh Up:	
Yield:		Elec Log:	
Drawdown:		Owners No:	

Wells and Additional Sources Detail Report

Source of:	D	Owner Stat:	
Date Complete:	08/04	Contact:	
Plugged By:		Section:	010
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2005-10-10	Quad No:	183C
Date Regis:	10/04	State Code:	22
Screen Dia:	4	Parish No:	055
Screen Int:	120-130	Parish Cod:	28
Screen Type:		Parish Name:	LAFAYETTE
Screen D1:		Y Coord:	300622
Screen D2:		X Coord:	915656
Mechanic A:		Longitude:	-91.94888889
Chem Analysis:		Latitude:	30.10611111
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	MEAUX, CARROLL		
Drillers:	418		
Use Desc:	public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
227	SSW	1.00	5,259.73	28.86	WATER WELLS

Water Well No:	488277	Industrial:	
Local Well:	6706Z	Industrial 1:	
Alt Water Well:	099-6706Z	Public Sup:	
Well Status:	Active	Public S 1:	
Sequence No:	01	Replacement:	
WWO Seq No:	0	Gravel Pac:	No
Serial No:		Ground Evel:	
Identification:	300453091562601	Diameter O:	
Well Use:	P	Authorized:	

Wells and Additional Sources Detail Report

Well Subus:	C	Authorized 1:	
Well Depth:	110	Cemented F:	
Geologic Unit:	112CHCTU	Slot Length:	
Water Level:	28.00	Slot Size:	
Date Measure:	03/16/00	Extension:	
Casing Dia:	4	Extension 1:	
Casing Material:	PLASTIC	Extension 2:	
Casing D1:		Create Date:	
Casing D2:		Create Use:	
Casing Len:		Update Date:	
Hole Depth:	110	Update Use:	
Elevation:	25	Refresh Up:	
Yield:	100	Elec Log:	
Drawdown:	9	Owners No:	1
Source of:	D	Owner Stat:	
Date Complete:	03/00	Contact:	
Plugged By:		Section:	015
Plugged 1:		Township:	11S
Date Plugg:		Range:	05E
Date of Ad:	2001-03-22	Quad No:	183C
Date Regis:	03/00	State Code:	22
Screen Dia:	4	Parish No:	099
Screen Int:	90-110	Parish Cod:	50
Screen Type:		Parish Name:	ST MARTIN
Screen D1:		Y Coord:	300453
Screen D2:		X Coord:	915626
Mechanic A:		Longitude:	-91.94055556
Chem Analysis:		Latitude:	30.08138889
Bio Analysis:			
Available:	Driller Log, Water Level		
Aquifer Name:	CHICOT AQUIFER,UPPER SAND UNIT		
Drill Log:	D		
Drillers Name:	BILLEAUD'S (A)		
Drillers:	131		
Use Desc:	commercial public supply		
Location City:			
Location Miles:	0.0		
Location Desc:			
Inspection:			
Inspector:			
Inspector 1:			
PA Remarks:			
PA Signature:			
PA Signature 1:			
PA Details:			
Remarks:			
Comments:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ST. MARTIN* County: **3**

Federal EPA Radon Zone for *LAFAYETTE* County: **3**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *LAFAYETTE* County

No Measures/Homes:	71
Geometric Mean:	0.4
Arithmetic Mean:	0.8
Median:	0.5
Standard Deviation:	1
Maximum:	5
% >4 pCi/L:	3
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Louisiana conducted during 1989-90. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Area Radon Information for *ST. MARTIN* County

No Measures/Homes:	8
Geometric Mean:	0.2
Arithmetic Mean:	0.3
Median:	0.3
Standard Deviation:	0.3
Maximum:	0.8
% >4 pCi/L:	0
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Louisiana conducted during 1989-90. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Appendix

Oil and Gas Wells

OGW

Oil and Gas Wells Data made available by the Louisiana Department of Natural Resources (DNR). The data contains general information and location information about Oil and Gas Wells monitored by the Department of Natural Resources.

Public Water Supply Wells

PWSW

The Public Water Supply Wells (PWSW) data consist of all the public water supply wells in Louisiana. This data was made available by Louisiana Department of Natural Resources.

Water Wells Registration Dataset

WATER WELLS

Once maintained by the Department of Transportation and Development, Office of Public Works, the Water Wells Registration Dataset tracks registered water wells and holes in the state of Louisiana. In January 2010, the Department of Natural Resources, Office of Conservation took over the responsibility of tracking water wells and maintenance of the Water Wells Registration Dataset.

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BOBBY JINDAL
GOVERNOR



PEGGY M. HATCH
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
OFFICE OF ENVIRONMENTAL COMPLIANCE

AUG 08 2011

CERTIFIED – RETURN RECEIPT REQUESTED 7007 0220 0000 1524 1201

Myna Letlow
Baker Hughes – Environmental Reporting/Remediation
2929 Allen Parkway
Houston, Texas 77019

RE: No Further Action Notification
Baker Atlas; **Agency Interest (AI) No. 14242**
Former UST Area
UST FID No. 50-015521; UST Incident No. 102223
1068 Smede Highway
Broussard, LA, St. Martin Parish

Dear Ms. Letlow:

The Louisiana Department of Environmental Quality – Underground Storage Tank and Remediation Division (LDEQ-USTRD) has completed its review of your Report of Monitor Well Plugging and Abandonment Activities dated July 1, 2011 for the above referenced area of investigation located at 1068 Smede Highway in St. Martin Parish. Based on our review of this document and all previously submitted information, we have determined that no further action is necessary at this time. The Basis of Decision for this notification is attached.

No soils may be removed from this site without prior approval from LDEQ unless they are removed and disposed at a permitted disposal facility.

Ms. Letlow
Page 2

If you have any questions or need further information, please call Ronnie Denais at 337-262-5584.
Thank you for your cooperation in addressing this area.

Sincerely,



Thomas F. Harris, Administrator
Underground Storage Tank and Remediation Division—Remediation Process
P. O. Box 4312
Baton Rouge, LA 70821-4312.

rd

Attachment

c: Imaging Operations – UST
Terri Gibson – USTRD
Melissa Vizinat – MFTF
Don Haydel – MFTF
Ronnie Denais – USTRD
CRA-5551 Corporate Blvd., Ste. 200, Baton Rouge, La. 70808
Blackshare Environmental-5121 S. Wheeling Ave., Tulsa, Oklahoma 74105

BASIS OF DECISION FOR NO FURTHER ACTION

Baker Atlas
AI #14242
Former UST Area

The Louisiana Department of Environmental Quality – Underground Storage Tank and Remediation Division—Remediation Process (LDEQ-USTRD-RP) has determined that Baker Atlas - Former UST Area requires No Further Action At This Time.

The property was previously used as an oilfield service company which included repair and maintenance of oil field tools and equipment from 1975 to 2007. The facility has been inactive since 2007. On March 19, 1990 one gasoline 8,000 gallon and one diesel 8,000 gallon UST were removed as part of UST closure activities. An unknown amount of soil was overexcavated between March 19, 1990 and March 28, 1990. Phase II site assessments consisting of soil and groundwater sampling were performed on October 2, 2007 and November 15, 2007 with reports submitted November 7, 2007 and December 18, 2007 respectively. An additional investigation consisting of soil and groundwater sampling, in addition to a high vacuum event were performed on May 28, 2008 and August 14, 2008 and reported on January 19, 2009.

Remedial standards were developed for this property using LDEQ's UST Matrix Level 3 standards. The standards that were applied to this site are listed in the table that appears at the end of this BOD. Land use surrounding the site is commercial and residential and the site is located at the intersection of Smede Highway and Maurice Road. A survey of registered water wells within a one-mile radius of the site indicates 135 water wells within the area. Of the wells identified, 61 are domestic, 24 are public supply, 5 are industrial, 7 are monitoring wells, 2 are irrigation, 33 have been plugged, 1 is a rig supply well, 1 is inactive, and 1 is registered as stock. Water use in the area is supplied by a public supply well system.

Remedial actions taken included excavation and hydrogen peroxide washing of 5,400 cubic yards of contaminated soil. The treated soil was returned to the excavation. Rainfall accumulated in the excavation was stored in a frac tank and 158,456 gallons of rainwater were disposed of at FCC Disposal Facility. No Further Action At This Time is granted when contamination is reduced to the extent necessary to achieve the established standards.

There are no institutional controls on this property.

In accordance with LAC 33:I. Chapter 13, if land use is going to be changed from industrial to non-industrial, the responsible party shall notify the LDEQ within thirty (30) days and the Baker Atlas – Former UST Area shall be reevaluated to determine if conditions are appropriate for the proposed land use. Future use may dictate additional remedial activities.

Basis of Decision

Page 2

An inspection of the site was performed on July 27, 2011 confirming that no investigation derived waste remains on site. No soils may be moved from this location without written authorization from the LDEQ unless they are removed and disposed at a permitted disposal facility.

Monitor well MW-3 was removed during excavation activities on August 26, 2009 and subsequently re-installed as MW-3R on February 19, 2010. The seven onsite monitor wells were properly plugged and abandoned on March 29, 2011. All borings related to the UST area have been properly plugged and abandoned and all investigation derived waste has been properly containerized and disposed of.

The impacted media, constituents of concern, maximum concentration remaining on site and Matrix Standards established for this site are listed in the following table:

Medium	Constituent of Concern	Maximum Remaining Concentration (ppm)	Level 3 Matrix Standard (ppm)
Soil	Total BTEX	185.9	200.0
Soil	TPH-G	400.0	500.0
Soil	TPH-D	390.0	500.0
Groundwater	Total BTEX	0.061	5.0

Additional information on the details of the investigation and evaluation of this site may be obtained from LDEQ's Public Records Center located in the Galvez Building, Room 127, 602 N. Fifth Street, Baton Rouge, LA 70802. Additional information regarding the Public Records may be obtained by calling (225) 219-3168 or by emailing publicrecords@la.gov.

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
FIELD INTERVIEW FORM

AGENCY INTEREST#: 14242 INSPECTION DATE: 7/27/11 TIME OF ARRIVAL: 8:15 AM
ALTERNATE ID#: _____ DEPARTURE DATE: 7/27/11 TIME OF DEPARTURE: 9:00 AM
FACILITY NAME: Baker Atlas (ID Type/Number) PH #: _____
LOCATION: 1068 Smede Hwy, Broussard
RECEIVING STREAM (BASIN/SUBSEGMENT): _____ PARISH NAME: St. Martin
MAILING ADDRESS: 2929 Allen Parkway, Houston, TX 77019
(Street/P.O. Box) (City) (State) (ZIP)
FACILITY REPRESENTATIVE: Myna Letlow TITLE: _____
FACILITY REPRESENTATIVE PHONE NUMBER: _____
NAME, TITLE, ADDRESS and TELEPHONE of RESPONSIBLE OFFICIAL (if different from above): _____

INSPECTION TYPE: Remediation PROGRAM INVOLVED: AIR WASTE WATER OTHER UST

INSPECTOR'S OBSERVATIONS: (e.g. AREAS AND EQUIPMENT INSPECTED, PROBLEMS, DEFICIENCIES, REMARKS, VERBAL COMMITMENTS FROM FACILITY REPRESENTATIVES)
Site visit for final inspection prior to issuing NEA - ATT for facility. Monitor well MW-3 was removed during remediation activities on 8/26/09 and was re-installed as MW-3R on 2/19/10. Seven monitor wells, MW-1, MW-2, MW-3R, MW-4, MW-5, MW-6, and MW-7 were properly abandoned on March 29, 2011. All investigation derived wastes have been removed. The property is presently inactive, but a property transaction is pending.

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: N/A - No personnel at facility
PRINT NAME: N/A
(NOTE: SIGNATURE DOES NOT NECESSARILY INDICATE AGREEMENT WITH INSPECTOR'S STATED OBSERVATIONS)
INSPECTOR(S): Ronnie Denais 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.

OFFICE OF ENVIRONMENTAL COMPLIANCE UNDERGROUND STORAGE TANK & REMEDIATION DIVISION

Routing/Approval Slip



AI No.	14242	Facility:	Baker Atlas-UST Area	Date Routed:	07/28/2011
Other ID No.		Location:	1068 Smede Highway, Broussard H/1681		
Activity No.	774	Originator:	Ronnie Denais		
Section/Group:		Attachments:	BOD, FIF		
Description/Type of Document(s):		NFA			

Closure ☐ Comfort Letter ☐ Correspondence ☐ Corrective Action ☐ Conveyance Notice ☐
 NFA ☒ NOD ☐ Personnel ☐ Other ☐

Technical Review	Req'd.	Initials	Date	Return to Originator?	Comments
Environmental Scientist	☐			☐ Y ☐ N	
Geology	☐			☐ Y ☐ N	
Legal	☐			☐ Y ☐ N	
Technical Advisor	☐			☐ Y ☐ N	
Other (_____)	☐			☐ Y ☐ N	
Additional Comments					

Management Review	Req'd.	Initials	Date	Return to Originator?	Comments
Supervisor	☐			☐ Y ☐ N	
Manager	☒	KSR	8/2/11	☐ Y ☒ N	
Administrator	☒		8/2/11	☐ Y ☒ N	
Assistant Secretary	☐			☐ Y ☐ N	
Deputy Secretary	☐			☐ Y ☐ N	
Secretary	☐			☐ Y ☐ N	
Other (_____)	☐			☐ Y ☐ N	
Additional Comments					

☐ TEMPO Data Entry Completed (Date Document Completed): _____

12.5 Regulatory Records Documentation



DATABASE REPORT

Project Property: *One Acadiana Five Sisters Site St Martin
Parish
Louis Records Rd
Broussard LA 70518*

Project No:

Report Type: *Database Report*

Order No: *24020100169*

Requested by: *H & H Environmental, Inc.*

Date Completed: *February 5, 2024*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property: *One Acadiana Five Sisters Site St Martin Parish
Louis Records Rd Broussard LA 70518*

Project No:

Coordinates:

Latitude: 30.09682249
Longitude: -91.93343058
UTM Northing: 3,329,993.86
UTM Easting: 602,771.12
UTM Zone: UTM Zone 15R

Elevation: 32 FT

Order Information:

Order No: 24020100169
Date Requested: February 1, 2024
Requested by: H & H Environmental, Inc.
Report Type: Database Report

Historicals/Products:

Aerial Photographs *Historical Aerials (with Project Boundaries)*
ERIS Xplorer [ERIS Xplorer](#)
Excel Add-On *Excel Add-On*
Physical Setting Report (PSR) *Physical Setting Report (PSR)*
Topographic Map *Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	1	0	0	-	1
CERCLIS	Y	0.5	0	1	0	0	-	1
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	1	0	0	-	1
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	1	-	-	1
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	2	5	-	-	7
RCRA NON GEN	Y	0.25	0	0	0	-	-	0
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0

State

SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	1	0	0	0	1
SHWS INACT	Y	1	0	1	0	0	2	3
SWF/LF	Y	0.5	0	0	0	0	-	0
SWF PERMITS	Y	0.5	0	0	0	7	-	7
DEBRIS	Y	0.5	0	0	0	0	-	0
DEBRIS	Y	0.5	0	0	0	0	-	0
DDEB	Y	0.25	0	0	0	-	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	1	0	2	-	3
LUST HISTORICAL	Y	0.5	0	0	0	0	-	0
DELISTED LUST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	1	0	-	-	1
UST HISTORICAL	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.25	0	0	0	-	-	0
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
EVAL AND CLOSED	Y	0.5	0	2	1	3	-	6

Tribal

INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County

No County databases were selected to be included in the search.

Additional Environmental Records

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	1	1	3	-	5
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0

State

SPILLS	Y	0.125	0	2	-	-	-	2
WASTE PITS	Y	0.5	0	1	0	0	-	1
LIENS	Y	PO	0	-	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
ASBESTOS	Y	0.125	0	0	-	-	-	0
WASTE TIRE GEN	Y	PO	0	-	-	-	-	0
CDL	Y	PO	0	-	-	-	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Total:	0	15	8	15	2	40

*PO – Property Only

*'Property and adjoining properties' database search radii are set at 0.25 miles.

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	PFAS IND	INTEGRITY RENTALS & SOLUTIONS	BROUSSARD LA	W	0.00 / 5.63	0	24
2	RCRA VSQG	PIONEER WIRELINE SERVICES LLC	1100A SMEDE RD BROUSSARD LA 70518 <i>EPA Handler ID:</i> LAR000070326	SE	0.06 / 337.56	-1	24
3	RCRA VSQG	BAKER ATLAS	1068 SMEDE RD - HWY 92 E BROUSSARD LA 70518 <i>EPA Handler ID:</i> LAD985226240	SW	0.07 / 391.68	1	26
3	UST	Baker Atlas	1068 Smede Hwy Broussard LA 70518 <i>Master AI ID:</i> 14242 <i>Tank ID Curr Status Desc:</i> 44880 Removed, 44879 Removed	SW	0.07 / 391.68	1	28
3	EVAL AND CLOSED	Baker Atlas	1068 Smede Hwy Broussard LA 70518	SW	0.07 / 391.68	1	38
3	SPILLS	Blackshare Environmental Solutions	Baker Atlas 1068 Smede Hwy Broussard Broussard LA <i>Incident ID Incident Status:</i> 102223 Closed	SW	0.07 / 391.68	1	39
3	LUST	Baker Atlas	1068 Smede Hwy Broussard LA 70518 <i>Agency Int No (Web):</i> 14242	SW	0.07 / 391.68	1	40
4	CERCLIS	CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519 <i>Site EPA ID:</i> LAD980750780	SW	0.12 / 646.48	2	40
4	CERCLIS NFRAP	CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519 <i>Site EPA ID:</i> LAD980750780	SW	0.12 / 646.48	2	42
4	DELISTED SHWS	Charles Holston Inc	0.25 Mi E of Hwy 92 & Hwy 90 Cade LA 705190000	SW	0.12 / 646.48	2	44
4	SEMS ARCHIVE	CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519 <i>EPA ID:</i> LAD980750780	SW	0.12 / 646.48	2	44
4	SPILLS		T&P Well Testers 1054 Smede Hwy Broussard Broussard LA <i>Incident ID Incident Status:</i> 62108 Closed	SW	0.12 / 646.48	2	44

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	SHWS INACT	Charles Holston Inc	1054 Smede Hwy (LA Hwy 92) Broussard, LA 70518 LA	SW	0.12 / 646.48	2	45
4	EVAL AND CLOSED	Charles Holston Inc	1054 Smede Hwy (LA Hwy 92) Broussard LA 70518	SW	0.12 / 646.48	2	50
5	WASTE PITS	ENTEY	Broussard LA	SE	0.12 / 646.54	0	50
6	RCRA VSQG	SUPERIOR INSPECTION SERVICES	1110 SMEDE HWY BROUSSARD LA 70518 <i>EPA Handler ID: LAR000037192</i>	SE	0.14 / 714.04	-2	51
7	RCRA VSQG	MAGNOLIA INDUSTRIAL FABRICATORS INC	1029 MAURICE RD BROUSSARD LA 70518 <i>EPA Handler ID: LAD985227636</i>	SSW	0.17 / 889.89	0	52
7	PFAS IND	MAGNOLIA INDUSTRIAL FABRICATORS INC	BROUSSARD LA	SSW	0.17 / 889.89	0	57
8	RCRA VSQG	WEATHERFORD U.S., L. P.	1028 MAURICE ROAD BROUSSARD LA 70518 <i>EPA Handler ID: LAD985190594</i>	SSW	0.19 / 1,025.11	0	58
9	RCRA LQG	BAKER OIL TOOLS	1036 SMEDE HWY 92 E BROUSSARD LA 70518 <i>EPA Handler ID: LAD981052335</i>	WSW	0.20 / 1,048.73	1	60
9	EVAL AND CLOSED	Baker Oil Tools	1036 Smede Hwy 92 E Broussard LA 70518	WSW	0.20 / 1,048.73	1	63
10	RCRA VSQG	WEATHERFORD U.S., LP	1164 SMEDE HIGHWAY BROUSSARD LA 70518 <i>EPA Handler ID: LAD985175934</i>	ESE	0.24 / 1,274.11	1	63
11	RCRA VSQG	REAMCO INC - DRILLING TOOLS INTERNATIONAL INC	1149 SMEDE HWY BROUSSARD LA 70518 <i>EPA Handler ID: LAR000101758</i>	ESE	0.25 / 1,311.47	1	65
12	PFAS IND	BLAST TECH LLC	BROUSSARD LA	S	0.30 / 1,584.60	-2	67
12	PFAS IND	BLAST TECH	BROUSSARD LA	S	0.30 / 1,584.60	-2	67

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>13</u>	SWF PERMITS	SECO Group LLC - Evangeline Plaza	1008 Smede Hwy Broussard, LA 70518 Broussard LA	WSW	0.32 / 1,677.04	1	<u>68</u>
<u>14</u>	SWF PERMITS	MSI Broussard	1135 SE Evangeline Thwy Broussard, LA 70518 Broussard LA	W	0.36 / 1,897.84	-1	<u>69</u>
<u>15</u>	SWF PERMITS	Island Car Wash & Store & Lock LLC	1207 Evangeline Thruway Broussard, LA 70518 Broussard LA	WSW	0.39 / 2,070.13	-1	<u>69</u>
<u>16</u>	EVAL AND CLOSED	Food-N-Fun #11	1189 Evangeline Thwy Broussard LA 70518	WSW	0.39 / 2,082.93	-1	<u>70</u>
<u>16</u>	LUST	Food-N-Fun #11	1189 Evangeline Thwy Broussard LA 70518 Agency Int No (Web): 77027	WSW	0.39 / 2,082.93	-1	<u>71</u>
<u>17</u>	PFAS IND	COASTAL CHEMICAL CO LLC - BROUSSARD FACILITY/N-SPEC OFFICE	BROUSSARD LA	WNW	0.43 / 2,255.19	-5	<u>71</u>
<u>18</u>	EVAL AND CLOSED	Cash Magic Broussard North	1144 Evangeline Thruway Broussard LA 70518	W	0.46 / 2,450.95	-1	<u>72</u>
<u>18</u>	LUST	Cash Magic Broussard North	1144 Evangeline Thruway Broussard LA 70518 Agency Int No (Web): 85350	W	0.46 / 2,450.95	-1	<u>72</u>
<u>19</u>	EVAL AND CLOSED	Halliburton	Hwy 90 & Hwy 92 Broussard LA 70518	WNW	0.48 / 2,513.14	-11	<u>73</u>
<u>19</u>	SWF PERMITS	Halliburton	Hwy 90 & Hwy 92 (near St Etienne) Broussard, LA 70518 Broussard LA	WNW	0.48 / 2,513.14	-11	<u>73</u>
<u>20</u>	SWF PERMITS	Dishman & Bennett Specialty Co Inc	1036 S Cruse Ave Broussard, LA 70518 Broussard LA	NNW	0.48 / 2,528.66	-12	<u>73</u>
<u>21</u>	SWF PERMITS	GE Drilling LLC - Broussard Facility	1249 Evangeline Thwy Broussard, LA 70518 Broussard LA	SSW	0.49 / 2,577.36	-7	<u>74</u>
<u>22</u>	SWF PERMITS	Magnolia Water Utility Operating Company LLC - Le Triomphe Golf &	Le Triomphe Blvd off Hwy 90 Broussard, LA 70518 Broussard LA	WSW	0.50 / 2,614.89	1	<u>75</u>

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
		Country Club					
<u>23</u>	SHWS INACT	Technical Resource Services Inc	1000 North Cruse Ave Broussard, LA 70518 LA	NNW	0.66 / 3,494.85	-12	<u>75</u>
<u>24</u>	SHWS INACT	Core Laboratories LP	5820 Hwy 90 E (portion of) Broussard, LA 70518 LA	NW	0.80 / 4,231.44	-4	<u>76</u>

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Sep 19, 2023 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519	SW	0.12 / 646.48	4
<i>EPA ID: LAD980750780</i>				

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519	SW	0.12 / 646.48	4
<i>Site EPA ID: LAD980750780</i>				

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 1 CERCLIS NFRAP site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHARLES HOLSTON, INC.	INTERSECTION HWY 90 & 92 CADE LA 70519	SW	0.12 / 646.48	4
<i>Site EPA ID: LAD980750780</i>				

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Oct 2, 2023 has found that there are 1 RCRA LQG site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BAKER OIL TOOLS	1036 SMEDE HWY 92 E BROUSSARD LA 70518	WSW	0.20 / 1,048.73	9
<i>EPA Handler ID: LAD981052335</i>				

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Oct 2, 2023 has found that there are 7 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BAKER ATLAS	1068 SMEDE RD - HWY 92 E BROUSSARD LA 70518 <i>EPA Handler ID: LAD985226240</i>	SW	0.07 / 391.68	<u>3</u>
MAGNOLIA INDUSTRIAL FABRICATORS INC	1029 MAURICE RD BROUSSARD LA 70518 <i>EPA Handler ID: LAD985227636</i>	SSW	0.17 / 889.89	<u>7</u>
WEATHERFORD U.S., L.P.	1028 MAURICE ROAD BROUSSARD LA 70518 <i>EPA Handler ID: LAD985190594</i>	SSW	0.19 / 1,025.11	<u>8</u>
WEATHERFORD U.S., LP	1164 SMEDE HIGHWAY BROUSSARD LA 70518 <i>EPA Handler ID: LAD985175934</i>	ESE	0.24 / 1,274.11	<u>10</u>
REAMCO INC - DRILLING TOOLS INTERNATIONAL INC	1149 SMEDE HWY BROUSSARD LA 70518 <i>EPA Handler ID: LAR000101758</i>	ESE	0.25 / 1,311.47	<u>11</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PIONEER WIRELINE SERVICES LLC	1100A SMEDE RD BROUSSARD LA 70518 <i>EPA Handler ID: LAR000070326</i>	SE	0.06 / 337.56	<u>2</u>
SUPERIOR INSPECTION SERVICES	1110 SMEDE HWY BROUSSARD LA 70518 <i>EPA Handler ID: LAR000037192</i>	SE	0.14 / 714.04	<u>6</u>

State

DELISTED SHWS - Delisted Potential and Confirmed Sites

A search of the DELISTED SHWS database, dated Oct 4, 2023 has found that there are 1 DELISTED SHWS site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Charles Holston Inc	0.25 Mi E of Hwy 92 & Hwy 90 Cade LA 705190000	SW	0.12 / 646.48	<u>4</u>

SHWS INACT - Inactive and Abandoned Hazardous Waste Sites

A search of the SHWS INACT database, dated Oct 4, 2023 has found that there are 3 SHWS INACT site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Charles Holston Inc	1054 Smede Hwy (LA Hwy 92) Broussard, LA 70518 LA	SW	0.12 / 646.48	<u>4</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>

Technical Resource Services Inc	1000 North Cruse Ave Broussard, LA 70518 LA	NNW	0.66 / 3,494.85	23

Core Laboratories LP	5820 Hwy 90 E (portion of) Broussard, LA 70518 LA	NW	0.80 / 4,231.44	24

SWF PERMITS - Solid Waste Permits

A search of the SWF PERMITS database, dated Oct 4, 2023 has found that there are 7 SWF PERMITS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>

SECO Group LLC - Evangeline Plaza	1008 Smede Hwy Broussard, LA 70518 Broussard LA	WSW	0.32 / 1,677.04	13

Magnolia Water Utility Operating Company LLC - Le Triomphe Golf & Country Club	Le Triomphe Blvd off Hwy 90 Broussard, LA 70518 Broussard LA	WSW	0.50 / 2,614.89	22

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>

MSI Broussard	1135 SE Evangeline Thwy Broussard, LA 70518 Broussard LA	W	0.36 / 1,897.84	14

Island Car Wash & Store & Lock LLC	1207 Evangeline Thruway Broussard, LA 70518 Broussard LA	WSW	0.39 / 2,070.13	15

Halliburton	Hwy 90 & Hwy 92 (near St Etienne) Broussard, LA 70518 Broussard LA	WNW	0.48 / 2,513.14	19

Dishman & Bennett Specialty Co Inc	1036 S Cruse Ave Broussard, LA 70518 Broussard LA	NNW	0.48 / 2,528.66	20

GE Drilling LLC - Broussard Facility	1249 Evangeline Thwy Broussard, LA 70518 Broussard LA	SSW	0.49 / 2,577.36	21

LUST - Leaking Underground Storage Tanks

A search of the LUST database, dated Oct 4, 2023 has found that there are 3 LUST site(s) within approximately 0.50miles of the project

property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Baker Atlas	1068 Smede Hwy Broussard LA 70518	SW	0.07 / 391.68	3
Agency Int No (Web): 14242				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Food-N-Fun #11	1189 Evangeline Thwy Broussard LA 70518	WSW	0.39 / 2,082.93	16
Agency Int No (Web): 77027				
Cash Magic Broussard North	1144 Evangeline Thruway Broussard LA 70518	W	0.46 / 2,450.95	18
Agency Int No (Web): 85350				

UST - Underground Storage Tanks

A search of the UST database, dated Oct 4, 2023 has found that there are 1 UST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Baker Atlas	1068 Smede Hwy Broussard LA 70518	SW	0.07 / 391.68	3
Master AI ID: 14242 Tank ID Curr Status Desc: 44880 Removed, 44879 Removed				

EVAL AND CLOSED - Evaluated and Closed Sites

A search of the EVAL AND CLOSED database, dated Oct 4, 2023 has found that there are 6 EVAL AND CLOSED site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Baker Atlas	1068 Smede Hwy Broussard LA 70518	SW	0.07 / 391.68	3
Charles Holston Inc	1054 Smede Hwy (LA Hwy 92) Broussard LA 70518	SW	0.12 / 646.48	4
Baker Oil Tools	1036 Smede Hwy 92 E Broussard LA 70518	WSW	0.20 / 1,048.73	9
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Food-N-Fun #11	1189 Evangeline Thwy Broussard LA 70518	WSW	0.39 / 2,082.93	16

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Cash Magic Broussard North	1144 Evangeline Thruway Broussard LA 70518	W	0.46 / 2,450.95	18
Halliburton	Hwy 90 & Hwy 92 Broussard LA 70518	WNW	0.48 / 2,513.14	19

Non Standard

Federal

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Dec 4, 2023 has found that there are 5 PFAS IND site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
INTEGRITY RENTALS & SOLUTIONS	BROUSSARD LA	W	0.00 / 5.63	1
MAGNOLIA INDUSTRIAL FABRICATORS INC	BROUSSARD LA	SSW	0.17 / 889.89	7

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
BLAST TECH	BROUSSARD LA	S	0.30 / 1,584.60	12
BLAST TECH LLC	BROUSSARD LA	S	0.30 / 1,584.60	12
COASTAL CHEMICAL CO LLC - BROUSSARD FACILITY/N-SPEC OFFICE	BROUSSARD LA	WNW	0.43 / 2,255.19	17

State

SPILLS - Emergency Response Section Incidents

A search of the SPILLS database, dated Oct 10, 2023 has found that there are 2 SPILLS site(s) within approximately 0.12miles of the project property.

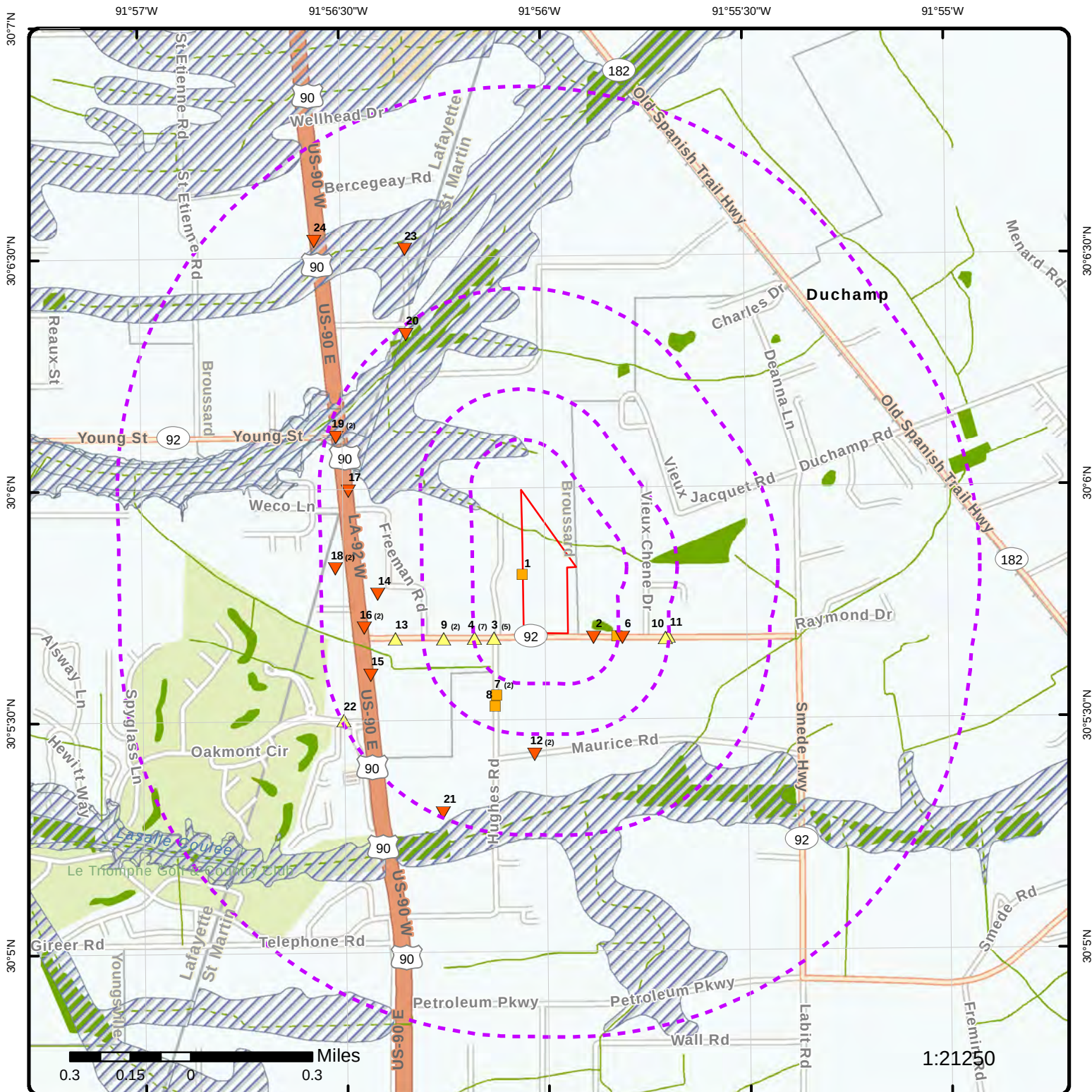
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Blackshare Environmental Solutions	Baker Atlas 1068 Smede Hwy Broussard Broussard LA	SW	0.07 / 391.68	3

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<i>Incident ID Incident Status: 102223 Closed</i>				
	T&P Well Testers 1054 Smede Hwy Broussard Broussard LA	SW	0.12 / 646.48	4
<i>Incident ID Incident Status: 62108 Closed</i>				

WASTE PITS - Waste Pits

A search of the WASTE PITS database, dated Jan 1, 1999 has found that there are 1 WASTE PITS site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ENTEY	Broussard LA	SE	0.12 / 646.54	5



Map: 1.0 Mile Radius

Order Number: 24020100169

Address: Louis Records Rd, Broussard, LA



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

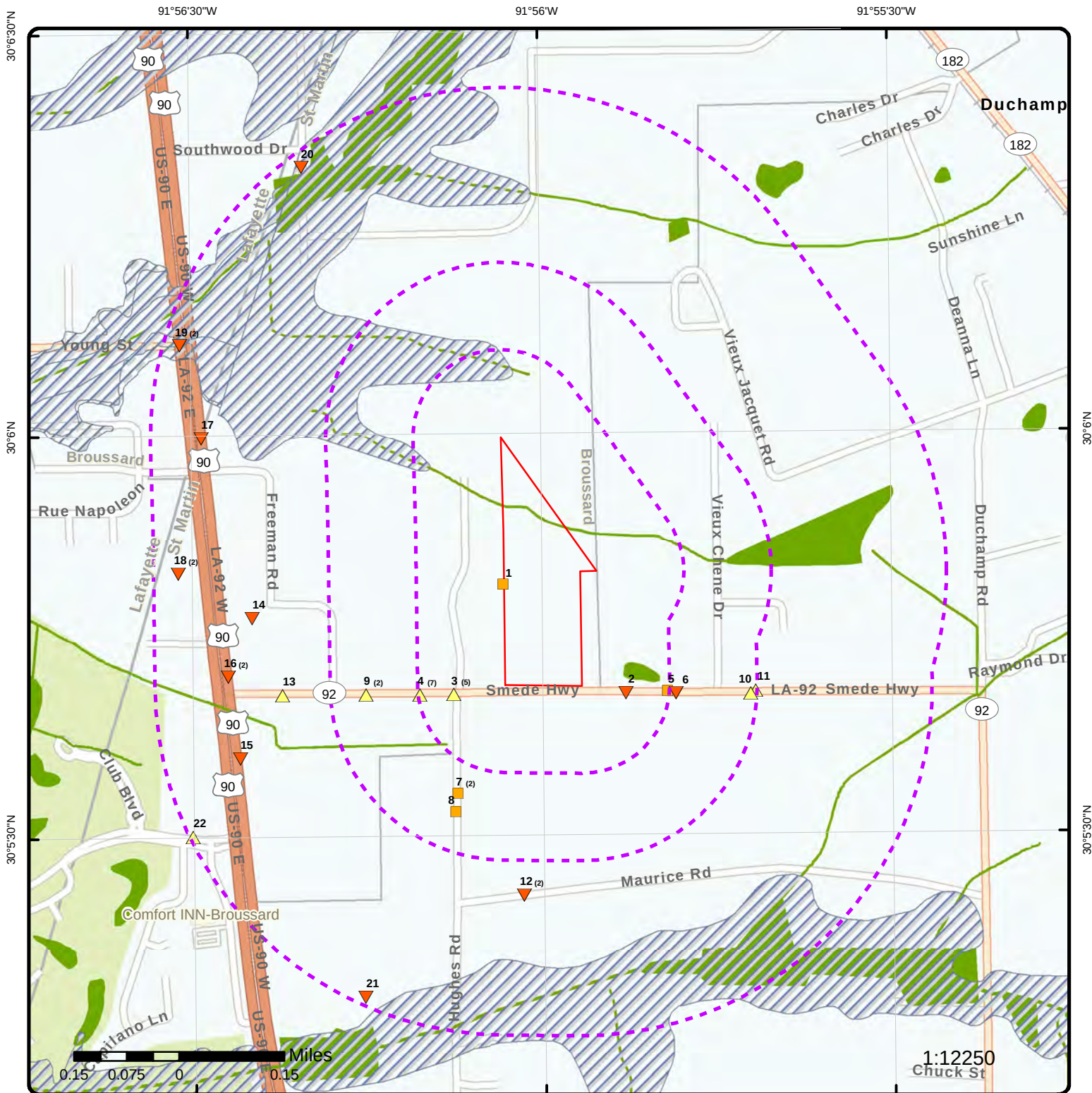
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.5 Mile Radius

Order Number: 24020100169

Address: Louis Records Rd, Broussard, LA



Project Property

Buffer Outline

▲ Sites with Higher Elevation

■ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

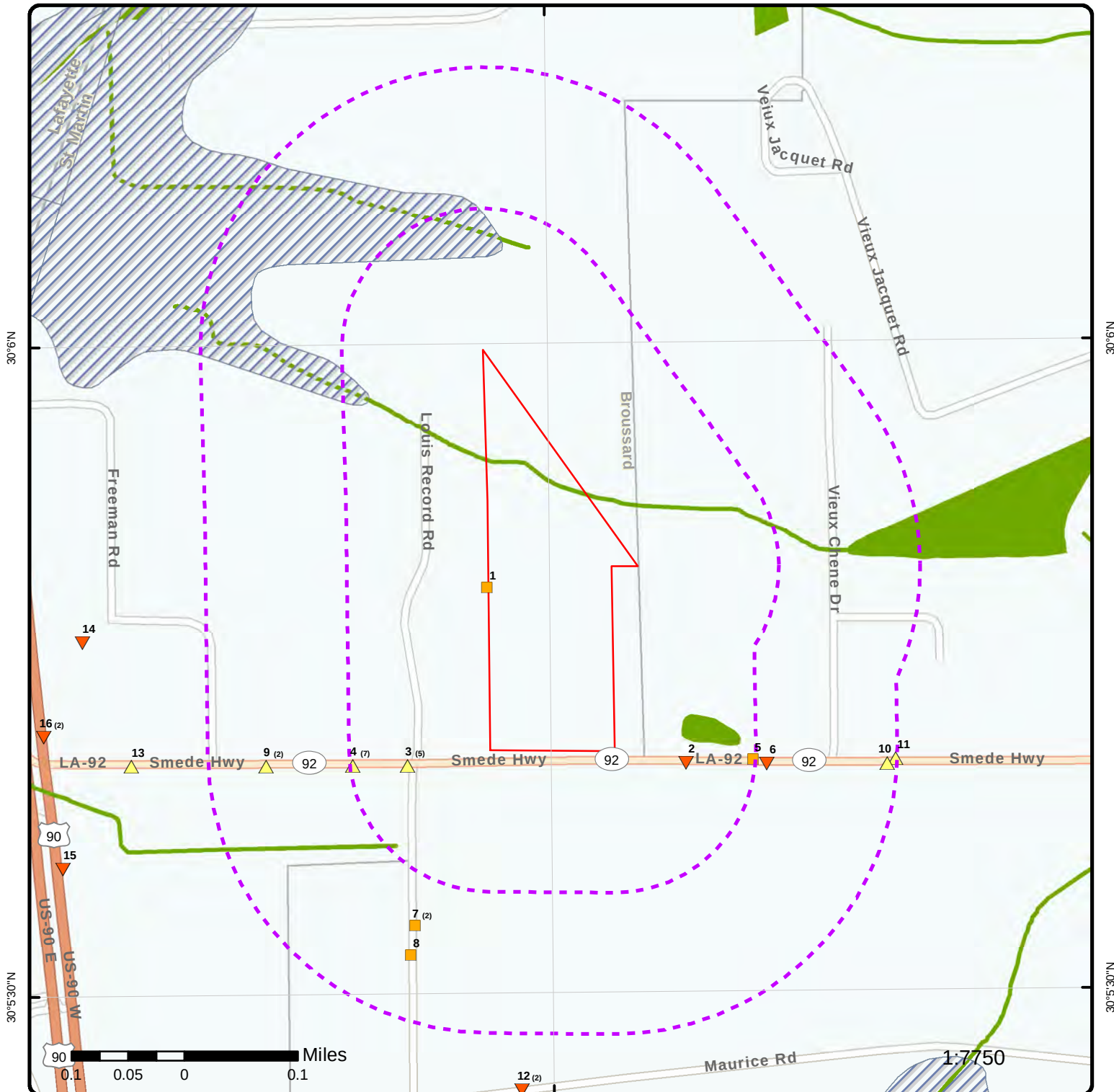
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.25 Mile Radius

Order Number: 24020100169

Address: Louis Records Rd, Broussard, LA



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

91°56'30"W

91°56'W

91°55'30"W

30°6'N

30°6'N

30°5'30"N

30°5'30"N



Aerial Year: 2023

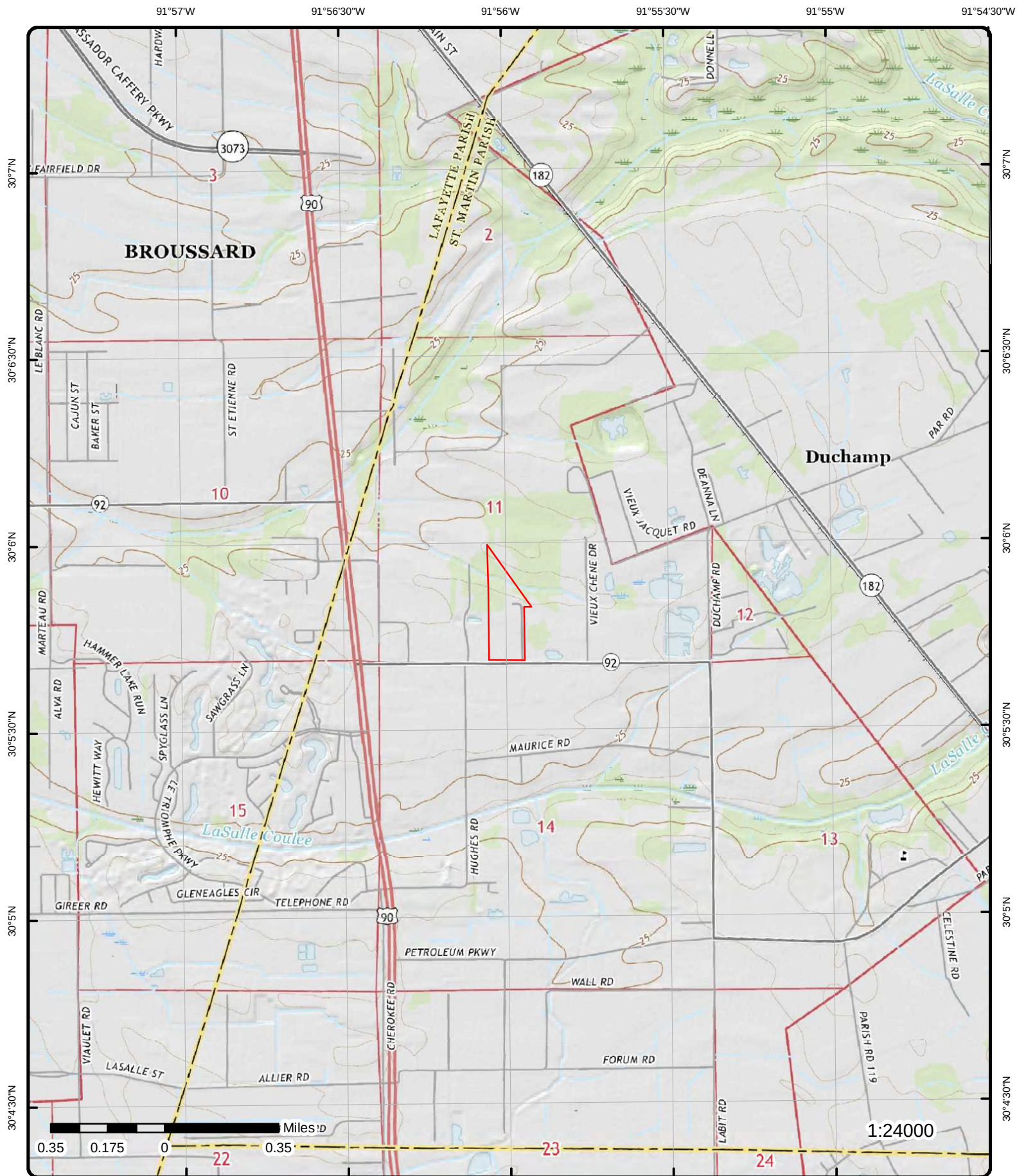
Address: Louis Records Rd, Broussard, LA

Source: ESRI World Imagery

Order Number: 24020100169



© ERIS Information Inc.



Topographic Map

Year: 2020

Order Number: 24020100169

Address: Louis Records Rd, LA

Quadrangle(s): Broussard LA, Youngsville LA

Source: USGS Topographic Map



© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	W	0.00 / 5.63	31.56 / 0	INTEGRITY RENTALS & SOLUTIONS BROUSSARD LA	PFAS IND
Status: Active Fac Indian Cntry Flg: N Fac Derived Huc: 08080103 Fac Derived Wbd: 080801030302 Fac Derived Cd113: 03 Fac Derived Cb2010: 220990206004013 Fac Informal Count: 0 Last Informal Action: 10/17/2002 Formal Action Count: 0 Last Formal Action: - Fac Total Penalties: 0 Fac Penalty Count: - Date Last Penalty: - Last Penalty Amt: - Fac Qtrs With Nc: 0 Programs With Snc: 0 Fac Percent Minority: 21.696 Fac Pop Den: 319.02 Count: 1 Fac County: LAFAYETTE State Other : Region: 06 Latitude: 30.096869 Longitude: -91.934286 Fac Derived Tribes: - AIR IDs: - CAA Permit Types: - CAA NAICS: - CAA SICS: - NPDES IDs: LA0101699 LAG750758 CWA Permit Types: Non-M CWA NAICS: - CWA SICS: 1389 7359 RCRA IDs: LAR000020883 RCRA Permit Types: SQG RCRA NAICS: 322219 SDWA IDs: - SDWA System Types: - SDWA Compliance Status: - SDWA Snc Flag: N Fac Collection Meth: INTERPOLATION-MAP EJSCREEN Flag Us: N EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-91.934286,%22y%22:30.096869,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110003358072 Fac Fips Code: 22099 Compliance Status: No Violation Identified EPA Programs: CWA; RCRA Federal Facility: No Federal Agency: - Fac Snc Flg: N AIR Flag: N NPDES Flag: Y SDWIS Flag: N RCRAFlag: Y TRI Flag: N GHG Flag: N TRI IDs: - TRI Releases Trnsfrs: - TRI on Site Releases: - TRI off Site Trnsfrs: - TRI Reporter: - Fac Imp Water Flg: Yes Fac Major Flag: - Fac Active Flag: Yes Fac Inspection Count: 0 Date Last Inspection: 1/31/2002 Days Last Inspection: 7975						
Industry: Paper Mills and Products						
2	1 of 1	SE	0.06 / 337.56	30.82 / -1	PIONEER WIRELINE SERVICES LLC 1100A SMEDE RD BROUSSARD LA 70518	RCRA VSQG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
EPA Handler ID:		LAR000070326				
Gen Status Universe:		VSG				
Contact Name:		TROY GREEN				
Contact Address:		1100A , SMEDE RD , , BROUSSARD , LA, 70518 , US				
Contact Phone No and Ext:		337-364-9391				
Contact Email:						
Contact Country:		US				
County Name:		LAFAYETTE				
EPA Region:		06				
Land Type:		Private				
Receive Date:		20100108				
Location Latitude:		30.084828				
Location Longitude:		-91.914273				

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100108
Handler Name: PIONEER WIRELINE SERVICES LLC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:
Type:	Private	Street 1:
Name:	PIONEER WIRELINE	Street 2:
Date Became Current:	20091001	City:
Date Ended Current:		State:
Phone:		Country:
Source Type:	Notification	Zip Code:
Owner/Operator Ind:	Current Owner	Street No:
Type:	Private	Street 1:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Name: RANDY HEBERT				Street 2:		
Date Became Current: 20091001				City:		
Date Ended Current:				State:		
Phone:				Country:		
Source Type: Notification				Zip Code:		

3	1 of 5	SW	0.07 / 391.68	32.36 / 1	BAKER ATLAS 1068 SMEDE RD - HWY 92 E BROUSSARD LA 70518	RCRA VSQG

EPA Handler ID: LAD985226240
 Gen Status Universe: VSG
 Contact Name: JOSEPH MILLET
 Contact Address: PO BOX 570 , , BROUSSARD , LA, 70518-0570 , US
 Contact Phone No and Ext: 337-364-0101
 Contact Email:
 Contact Country: US
 County Name: LAFAYETTE
 EPA Region: 06
 Land Type: Private
 Receive Date: 20151020
 Location Latitude: 30.100702
 Location Longitude: -91.941806

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 20000112
 Handler Name: BAKER ATLAS
 Federal Waste Generator Code: 3
 Generator Code Description: Very Small Quantity Generator
 Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

 Hazardous Waste Code: D018
 Waste Code Description: BENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLORETHYLENE				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F005				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20151020				
Handler Name:		BAKER ATLAS				
Federal Waste Generator Code:		3				
Generator Code Description:		Very Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLORETHYLENE				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F005				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT				

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 4740
Name:	BAKER HUGHES INC	Street 2:	
Date Became Current:		City:	HOUSTON
Date Ended Current:		State:	TX
Phone:	713-439-8600	Country:	
Source Type:	Notification	Zip Code:	77210-4740
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	PO BOX 4740
Name:	BAKER HUGHES INC	Street 2:	
Date Became Current:	20151020	City:	HOUSTON
Date Ended Current:		State:	TX
Phone:	713-439-8600	Country:	US
Source Type:	Notification	Zip Code:	77210-4740

Historical Handler Details

Receive Dt:	20000112
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BAKER ATLAS

<u>3</u>	2 of5	SW	0.07 / 391.68	32.36 / 1	Baker Atlas 1068 Smede Hwy Broussard LA 70518	UST

Master AI ID:	14242
FID:	
Master AI Name:	Baker Atlas
Physical Addr 1:	1068 Smede Hwy
Physical Addr 2:	
City:	Broussard
Zip:	70518
Parish or County Dsc:	Lafayette
AI Name (UST Cert):	
Address (UST Cert):	
City (UST Cert):	
Parish (UST Cert):	
Zip Code (UST Cert):	
Y Coordinate:	
X Coordinate:	
Data Source:	UST Evaluated and Closed Sites; Louisiana Department of Environmental Quality (LDEQ); Electronic Document Management System (EDMS)

Tank Information

Tank ID:	44880
Curr Status Desc:	Removed
Curr Status Start Dt:	01-May-1990 00:00:00
Curr Status End Dt:	

Tank Information (continued)

Inactive:		MCT Asphalt Steel:	YES
Removed:	01-May-1990 00:00:00	MCT Cath Prot Stl:	
Closed:		MCT Epox Coat Stl:	
Temp Out of Serv:		MCT Comp Stl Fbrgl:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Unknown:			MCT Fbrgls Plastic:			
Hold:			MCT Lined Interior:			
Clos Alt Cert No:			MCT Double Walled:			
Closure Cert Dt:			MCT Poly Jacket:			
Tank Capacity MSR:			MCT Concrete:			
Install Date:			MCT Excavat Liner:			
Service Change Dt:			MCT Unknown:			
Last Service Dt:			MCT Other:			
Emer Gen Fuel Only:			Compartment Qty:			
Tnk Inert Mat Desc:			Bankrupt:			
Pipe Type Desc:			Deferred:			
Alt Spl Ovrfl Eq:			Filled:			
Alt Spl Ovrfl Desc:			Sold:			
Clos Cert Worker:						
Clos Cert Worker Emp Nm:						
Subject Item ID:			RDT Vapor Monitor:			
Active:			RDT Other:			
MS Gasoline:			RDP Line Tightness:			
MS Diesel:			RDP Grndwtr Mntr:			
MS Gasohol:			RDP Intr Mon Dwall:			
MS Kerosene:			RDP Intr Mon Secd:			
MS Heating Oil:			RDP Vapor Monitor:			
MS New Used Oil:			RDP Other:			
MS Aviat. Fuel JP:			CPT Fbrgls Plstc:			
MS Additive:			CPT Stl Fbr Plstc:			
MS Anti Freeze:			CPT Expert No Leak:			
MS Naptha:			CPT Dielect Coat:			
MS Solvent:			CPT Impressed Curr:			
MS Varsol:			CPT Cathod Protect:			
MS Other:			CPT Interio Lining:			
MCP Bare Steel:			CPT Line Cath Prot:			
MCP Galvanized Stl:			CPT Other:			
MCP Fbrgls Rein:			CPP Fbrgls Plstc:			
MCP Stl Fbrgls Ln:			CPP Expert No Leak:			
MCP Copper:			CPP Dielectri Coat:			
MCP Double Walled:			CPP Impressed Curr:			
MCP Second Contain:			CPP Other:			
MCP Unknown:			Install Cert Date:			
MCP Other:			Instal Alt Cert No:			
RDT Manual Gauging:			Inst Cert Workr Nm:			
RDT Tank Tightness:			Inst Cert by Mfr:			
RDT Invent Control:			Inst Insp by Dept :			
RDT Auto Guage:			Inst Mfr Chk Comp :			
RDT Grndwtr Mntr:			Inst Cert Alt Meth:			
RDT Intr Mon Dwall:			Spill Prev Inst Dt:			
RDT Intr Mon Secd:						
Subject Item Desc:			Underground Storage Tank			
Overfill Prev Inst Dt:						
Tank Ext Corr Protect Dt:						
Pipe Ext Corr Protect Dt:						
CPP Part Stl Fbrgls:						
CPP Cathodic Protect:						
Inst Cert Work Emp:						
Inst Insp by Reg Eng:						
Cert Alt Meth Desc:						

Tank Information

Tank ID: 44879
 Curr Status Desc: Removed
 Curr Status Start Dt: 01-May-1990 00:00:00
 Curr Status End Dt:

Tank Information (continued)

Inactive: MCT Asphalt Steel: YES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Removed:	01-May-1990 00:00:00				MCT Cath Prot Stl:	
Closed:					MCT Epox Coat Stl:	
Temp Out of Serv:					MCT Comp Stl Fbrgl:	
Unknown:					MCT Fbrgls Plastic:	
Hold:					MCT Lined Interior:	
Clos Alt Cert No:					MCT Double Walled:	
Closure Cert Dt:					MCT Poly Jacket:	
Tank Capacity MSR:	8000				MCT Concrete:	
Install Date:	01-Jan-1976 00:00:00				MCT Excavat Liner:	
Service Change Dt:					MCT Unknown:	
Last Service Dt:					MCT Other:	
Emer Gen Fuel Only:					Compartment Qty:	1
Tnk Inert Mat Desc:					Bankrupt:	
Pipe Type Desc:					Deferred:	
Alt Spl Ovrfl Eq:					Filled:	
Alt Spl Ovrfl Desc:					Sold:	
Clos Cert Worker:						
Clos Cert Worker Emp Nm:						
Subject Item ID:	1				RDT Vapor Monitor:	
Active:					RDT Other:	
MS Gasoline:					RDP Line Tightness:	
MS Diesel:	YES				RDP Grndwtr Mntr:	
MS Gasohol:					RDP Intr Mon Dwall:	
MS Kerosene:					RDP Intr Mon Secd:	
MS Heating Oil:					RDP Vapor Monitor:	
MS New Used Oil:					RDP Other:	
MS Aviat. Fuel JP:					CPT Fbrgls Plstc:	
MS Additive:					CPT Stl Fbr Plstc:	
MS Anti Freeze:					CPT Expert No Leak:	
MS Naptha:					CPT Dielect Coat:	
MS Solvent:					CPT Impressed Curr:	
MS Varsol:					CPT Cathod Protect:	
MS Other:					CPT Interio Lining:	
MCP Bare Steel:					CPT Line Cath Prot:	
MCP Galvanized Stl:	YES				CPT Other:	
MCP Fbrgls Rein:					CPP Fbrgls Plastic:	
MCP Stl Fbrgls Ln:					CPP Expert No Leak:	
MCP Copper:					CPP Dielectri Coat:	
MCP Double Walled:					CPP Impressed Curr:	
MCP Second Contain:					CPP Other:	
MCP Unknown:					Install Cert Date:	
MCP Other:					Instal Alt Cert No:	
RDT Manual Gauging:					Inst Cert Workr Nm:	
RDT Tank Tightness:					Inst Cert by Mfr:	
RDT Invent Control:					Inst Insp by Dept :	
RDT Auto Guage:					Inst Mfr Chk Comp :	
RDT Grndwtr Mntr:					Inst Cert Alt Meth:	
RDT Intr Mon Dwall:					Spill Prev Inst Dt:	
RDT Intr Mon Secd:						
Subject Item Desc:		Underground Storage Tank				
Overfill Prev Inst Dt:						
Tank Ext Corr Protect Dt:						
Pipe Ext Corr Protect Dt:						
CPP Part Stl Fbrgls:						
CPP Cathodic Protect:						
Inst Cert Work Emp:						
Inst Insp by Reg Eng:						
Cert Alt Meth Desc:						

LDEQ Electronic Document Management System

Name: Baker Atlas
Alternate Names: Wedge Wireline Inc
Alternate ID: LAD985226240,43905,LA0094293,WP3884,LAG480075,FED. 76-0219343,50015521,76-0219343
AI Type: Oil And Gas Extraction
Physical Address: 1068 Smede Hwy Broussard, LA 70518
Mailing Address: PO Box 570 Broussard, LA 70518-0570

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City: Parish: Region:		Broussard Multi-parish Multiple				
<u>LDEQ EDMS Documents</u>						
Document ID:	7773715			Activity No:		
Document Type:	Correspondence-Sent			Date:	12/20/2010 7:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Monitor report approval					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7773715					
Document ID:	516210			Activity No:		
Document Type:	Correspondence-Sent			Date:	5/23/1990 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=516210					
Document ID:	3380644			Activity No:		
Document Type:	Correspondence-Sent			Date:	2/15/2008 7:00:00 AM	
Document Sub Type:				Pages:	5	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Request for investigation					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3380644					
Document ID:	7304901			Activity No:		
Document Type:	Reports			Date:	8/30/2010 8:00:00 AM	
Document Sub Type:				Pages:	28	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Third quarter sampling results					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7304901					
Document ID:	3584025			Activity No:		
Document Type:	Correspondence-Received			Date:	8/5/2008 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Additional investigation					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3584025					
Document ID:	486369			Activity No:		
Document Type:	Forms			Date:	4/4/1990 8:00:00 AM	
Document Sub Type:				Pages:	3	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Registration					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=486369					
Document ID:	5926957			Activity No:		
Document Type:	Reports			Date:	10/4/2007 8:00:00 AM	
Document Sub Type:	Incident			Pages:	16	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Incident 99964; s07-3425					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=5926957					
Document ID:	6130039			Activity No:		
Document Type:	Correspondence-Received			Date:	8/4/2009 8:00:00 AM	
Document Sub Type:				Pages:	6	
Media:	Surface Water, Underground Storage Tanks					
Function:	Enforcement					
Description:	Request for Additional Facility Coverage under LAG839003					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6130039				
Document ID:	6749505			Activity No:		
Document Type:	Reports			Date:	4/7/2010 8:00:00 AM	
Document Sub Type:				Pages:	32	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	First quarter sampling results					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6749505					
Document ID:	3597516			Activity No:		
Document Type:	Reports			Date:	8/14/2008 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Field interview form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3597516					
Document ID:	7825853			Activity No:		
Document Type:	Correspondence-Sent			Date:	2/9/2011 7:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Request to P&A monitor wells					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7825853					
Document ID:	6168190			Activity No:		
Document Type:	Correspondence-Received			Date:	2/27/2009 7:00:00 AM	
Document Sub Type:	Green Cards			Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	7007 0220 0000 1523 3411					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6168190					
Document ID:	3559153			Activity No:		
Document Type:	Correspondence-Internal			Date:	7/20/2008 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	7/20/08; Release Data Gathering Form for Incident 99964					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3559153					
Document ID:	6074351			Activity No:		
Document Type:	Correspondence-Received			Date:	8/17/2009 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Email regarding UST owner/billing party address change					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6074351					
Document ID:	8068180			Activity No:		
Document Type:	Correspondence-Sent			Date:	8/8/2011 8:00:00 AM	
Document Sub Type:				Pages:	6	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	NO FURTHER ACTION NOTIFICATION					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=8068180					
Document ID:	486370			Activity No:		
Document Type:	Financial			Date:	5/3/1990 8:00:00 AM	
Document Sub Type:	Invoice			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=486370					
Document ID:	6544889			Activity No:		
Document Type:	Reports			Date:	9/3/2009 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	2	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Field Interview Form				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6544889				
Document ID:		6797811		Activity No:		
Document Type:		Reports		Date:		
Document Sub Type:		Inspection		Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Field Interview Form				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6797811				
Document ID:		3217055		Activity No:		
Document Type:		Reports		Date:		
Document Sub Type:		Inspection		Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Field Interview Form				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=3217055				
Document ID:		6307853		Activity No:		
Document Type:		Correspondence-Sent		Date:		
Document Sub Type:				Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		RECAP Conditional approval				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6307853				
Document ID:		1724650		Activity No:		
Document Type:		Correspondence-Sent		Date:		
Document Sub Type:				Pages:		
Media:		Underground Storage Tanks				
Function:		Inspections				
Description:		Closure Request				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=1724650				
Document ID:		6487506		Activity No:		
Document Type:		Reports		Date:		
Document Sub Type:		Inspection		Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Field Interview Form				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6487506				
Document ID:		6505897		Activity No:		
Document Type:		Correspondence-Received		Date:		
Document Sub Type:		Green Cards		Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		NFA (No Further Action) Notification				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6505897				
Document ID:		5963733		Activity No:		
Document Type:		Reports		Date:		
Document Sub Type:				Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Limited phase II soil and groundwater investigation				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=5963733				
Document ID:		3192602		Activity No:		
Document Type:		Reports		Date:		
Document Sub Type:		Incident		Pages:		
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Spill incident.				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=3192602				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document ID:	6326580			Activity No:		
Document Type:	Reports			Date:	3/4/2009 7:00:00 AM	
Document Sub Type:	Inspection			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Field Interview Form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6326580					
Document ID:	3427080			Activity No:		
Document Type:	Correspondence-Received			Date:	3/17/2008 8:00:00 AM	
Document Sub Type:				Pages:	4	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Further investigation					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3427080					
Document ID:	6493329			Activity No:		
Document Type:	Reports			Date:	7/15/2009 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	FIF (Field Interview Form)					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6493329					
Document ID:	7288957			Activity No:		
Document Type:	Reports			Date:	8/20/2010 8:00:00 AM	
Document Sub Type:				Pages:	29	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Second quarter sampling results					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7288957					
Document ID:	8011950			Activity No:		
Document Type:	Reports			Date:	7/1/2011 8:00:00 AM	
Document Sub Type:				Pages:	14	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Report of monitor well plugging and abandonment activities					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=8011950					
Document ID:	6535103			Activity No:		
Document Type:	Reports			Date:	8/25/2009 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Field Interview Form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6535103					
Document ID:	486367			Activity No:		
Document Type:	Forms			Date:	5/23/1990 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=486367					
Document ID:	3456736			Activity No:		
Document Type:	Correspondence-Sent			Date:	4/14/2008 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Investigation Workplan approval-Sump					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3456736					
Document ID:	6322063			Activity No:		
Document Type:	Correspondence-Received			Date:	1/16/2009 7:00:00 AM	
Document Sub Type:				Pages:	4	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Description:		Remediation activities				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6322063				
Document ID:	6027014			Activity No:		
Document Type:	Forms			Date:	1/11/2008 7:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6027014				
Document ID:	8049893			Activity No:		
Document Type:	Reports			Date:	7/27/2011 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		Field Interview Form				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=8049893				
Document ID:	6630591			Activity No:		
Document Type:	Plans			Date:	1/18/2010 7:00:00 AM	
Document Sub Type:				Pages:	4	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		Work plan				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6630591				
Document ID:	6168194			Activity No:		
Document Type:	Correspondence-Received			Date:	4/24/2009 8:00:00 AM	
Document Sub Type:	Green Cards			Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		7008 3230 0002 3462 0532				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6168194				
Document ID:	516211			Activity No:		
Document Type:	Forms			Date:	3/19/1990 7:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		Two Tank Closures				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=516211				
Document ID:	6322065			Activity No:		
Document Type:	Correspondence-Received			Date:	3/3/2009 7:00:00 AM	
Document Sub Type:				Pages:	17	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		RECAP additional information				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6322065				
Document ID:	6738982			Activity No:		
Document Type:	Correspondence-Sent			Date:	3/30/2010 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:		Remediation report approval				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6738982				
Document ID:	486368			Activity No:		
Document Type:	Forms			Date:	5/23/1990 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=486368				
Document ID:	3538171			Activity No:		
Document Type:	Correspondence-Received			Date:	3/4/2008 7:00:00 AM	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Sub Type:	Green Cards			Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	7007 0220 0000 1521 1167					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3538171					
Document ID:	6144770			Activity No:		
Document Type:	Plans			Date:	12/23/2009 7:00:00 AM	
Document Sub Type:	Corrective Action			Pages:	270	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Corrective action plan					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6144770					
Document ID:	3695329			Activity No:		
Document Type:	Reports			Date:	10/20/2008 8:00:00 AM	
Document Sub Type:				Pages:	146	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Risk evaluation/corrective action plan evaluation					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3695329					
Document ID:	3581351			Activity No:		
Document Type:	Correspondence-Sent			Date:	8/7/2008 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Investigation work plan conditional approval					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3581351					
Document ID:	7890342			Activity No:		
Document Type:	Reports			Date:	3/29/2011 8:00:00 AM	
Document Sub Type:	Inspection			Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Field Interview Form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7890342					
Document ID:	7803916			Activity No:		
Document Type:	Correspondence-Received			Date:	1/18/2011 7:00:00 AM	
Document Sub Type:				Pages:	28	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Supplemental sampling results					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7803916					
Document ID:	3445444			Activity No:		
Document Type:	Correspondence-Received			Date:	3/17/2008 8:00:00 AM	
Document Sub Type:				Pages:	5	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Investigation Work Plan					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3445444					
Document ID:	6473343			Activity No:		
Document Type:	Correspondence-Received			Date:	6/26/2009 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Corrective action implementation form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6473343					
Document ID:	6315045			Activity No:		
Document Type:	Correspondence-Received			Date:	1/16/2009 7:00:00 AM	
Document Sub Type:				Pages:	4	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Corrective Action Plan					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6315045					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document ID:	6535127			Activity No:		
Document Type:	Correspondence-Sent			Date:	8/24/2009 8:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	CAP Implementation Form approval					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6535127					
Document ID:	516212			Activity No:		
Document Type:	Reports			Date:	3/19/1990 7:00:00 AM	
Document Sub Type:	Inspection			Pages:	2	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Inspection Report					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=516212					
Document ID:	6493325			Activity No:		
Document Type:	Correspondence-Sent			Date:	7/23/2009 8:00:00 AM	
Document Sub Type:				Pages:	7	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	NFA (No Further Action) Notification					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6493325					
Document ID:	6374122			Activity No:		
Document Type:	Correspondence-Sent			Date:	4/22/2009 8:00:00 AM	
Document Sub Type:				Pages:	3	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	Cap Approval					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=6374122					
Document ID:	3184742			Activity No:		
Document Type:	Reports			Date:	1/11/2008 7:00:00 AM	
Document Sub Type:	Incident			Pages:	5	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	1/11/08; T102223/S08-0116					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3184742					
Document ID:	5935213			Activity No:		
Document Type:	Correspondence-Internal			Date:	10/16/2007 8:00:00 AM	
Document Sub Type:				Pages:	18	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	AI/AOI form					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=5935213					
Document ID:	3559151			Activity No:		
Document Type:	Correspondence-Internal			Date:	7/20/2008 8:00:00 AM	
Document Sub Type:				Pages:	1	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:	7/20/08; Release Data Gathering Form for Incident 102223					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=3559151					
Document ID:	516213			Activity No:		
Document Type:	Reports			Date:	4/27/1990 8:00:00 AM	
Document Sub Type:				Pages:	11	
Media:	Underground Storage Tanks					
Function:	Underground Storage Tanks					
Description:						
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=516213					
Document ID:	6661278			Activity No:		
Document Type:	Correspondence-Sent			Date:	2/18/2010 7:00:00 AM	
Document Sub Type:				Pages:	2	
Media:	Underground Storage Tanks					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Function:		Underground Storage Tanks				
Description:		Work plan approval				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6661278				
Document ID:		6606848		Activity No:		
Document Type:		Correspondence-Sent		Date:		7/13/2010 8:00:00 AM
Document Sub Type:				Pages:		2
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Monitor report approval				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=6606848				
Document ID:		7745817		Activity No:		
Document Type:		Correspondence-Sent		Date:		12/2/2010 7:00:00 AM
Document Sub Type:				Pages:		2
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Monitor reports approval				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7745817				
Document ID:		7749604		Activity No:		
Document Type:		Reports		Date:		11/29/2010 7:00:00 AM
Document Sub Type:				Pages:		33
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Fourth quarter sampling results				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7749604				
Document ID:		3197749		Activity No:		
Document Type:		Reports		Date:		12/18/2007 7:00:00 AM
Document Sub Type:				Pages:		53
Media:		Underground Storage Tanks				
Function:		Inspections				
Description:		Unauthorized Discharge Notification; Written Report; T99964				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=3197749				
Document ID:		5935402		Activity No:		
Document Type:		Forms		Date:		10/17/2007 8:00:00 AM
Document Sub Type:				Pages:		1
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		AI/AOI assignment				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=5935402				
Document ID:		3456738		Activity No:		
Document Type:		Correspondence-Sent		Date:		4/14/2008 8:00:00 AM
Document Sub Type:				Pages:		2
Media:		Underground Storage Tanks				
Function:		Underground Storage Tanks				
Description:		Investigation Workplan approval-UST				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=3456738				
3	3 of 5	SW	0.07 / 391.68	32.36 / 1	Baker Atlas 1068 Smede Hwy Broussard LA 70518	EVAL AND CLOSED
Master AI ID:		14242				
Parish or County Desc:		Lafayette				
Data Source:		UST REMs; UST EACs				
<u>Remediation EAC</u>						
Activity Tracking No:		REM20070001				
Program:		UST				
Aoi Name:						
Status Code:		003				
Custom Task Desc:		Approve Completion NFA w/ BOD				

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

Completed Date: 7/23/2009
Activity Tracking No: REM20070001
Program: UST
Aoi Name:
Status Code: 003
Custom Task Desc: Approve Completion NFA w/ BOD
Completed Date: 8/8/2011

UST EAC

Title Desc: Remediation Oversight
Program Code: 11
Program: UST
Status Cd: 003
Custom Task Desc: Approve Completion NFA w/ BOD
Completed Dt: 23-Jul-2009 10:09:22
Tmsp Last Updt: 30-Oct-2013 11:50:23
Comments: EDMS ID 6493325; Oil/Water Separation System Area.

Title Desc: Remediation Oversight
Program Code: 11
Program: UST
Status Cd: 003
Custom Task Desc: Approve Completion NFA w/ BOD
Completed Dt: 08-Aug-2011 14:27:07
Tmsp Last Updt: 30-Oct-2013 13:35:36
Comments: EDMS ID 8068180.

3	4 of 5	SW	0.07 / 391.68	32.36 / 1	Blackshare Environmental Solutions Baker Atlas 1068 Smede Hwy Broussard Broussard LA	SPILLS

Incident ID: 102223
Incident Status: Closed
Incident Date: 01/11/2008
Rcvd Date: 01/11/2008
Reporter Name: Jeff Phillips
Address Line 1: 2001 Rankin Rd
Incident Desc: s08-0116
Other Substances: Presumed UST failure, Gasoline and Diesel released...jd

Parish: St. Martin
Municipal Desc: Houston
State Code: TX

Spill Detail(s)

AI No: 14242
Quantity:
Units:
Media Desc: Water/Soil
Incident Type Desc: UST Rem, Unknown
Incident Source Name: Baker Atlas
Parameter:
Physical Address Line 1: 1068 Smede Hwy
Physical Address Municipality: Broussard
Physical Address State Code: LA
Physical Address Zip: 70518
Mailing Address Line 1: PO Box 570
Mailing Address Municipality: Broussard
Mailing Address State Code: LA
Mailing Address Zip: 705180570
Comments: 1) Received SPOC Notification from Blackshare Environmental Solutions, 5121 S. Wheeling Ave., Tulsa, OK 74105, Mr. Jeff Phillips @ (918) 388-0970, stating that gasoline & diesel of unknown quantities from underground releases, had been found from presumed UST failures. Left voice mail message to contact me to discuss further.
 2) 1/11/08-Spoke to Mr. Phillips, who stated that a Phase II Investigation had been performed on the site and

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					elevated levels of TPH-GRO, TPH-DRO, & BTEX had been discovered. The most elevated levels for Soil were TPH-GRO-2,650 ppm, TPH-DRO-3,550 ppm, Benzene-61.9 ppm, Toluene-312.0 ppm, Ethylbenzene-95.0 ppm, Xylene-350 ppm. The most elevated levels for groundwater were TPH-GRO-171 ppm, TPH-DRO-3,030 ppm, Benzene-38.6 ppm, Toluene-79.1 ppm, Ethylbenzene-7.5 ppm, and Xylene-30.0 ppm. 3) The UST system referred to was removed by owner Wedge Wireline on March 20, 1990, with report in EDMS. 4) Directed Mr. Phillips to send three (3) copies of final report to Mr. Steve Chustz attention in Baton Rouge. 5) Will make referral to USTD for Team Leader assignment to Mr. Kyle Blanchard.	

3	5 of 5	SW	0.07 / 391.68	32.36 / 1	Baker Atlas 1068 Smede Hwy Broussard LA 70518	LUST
Agency Int No (Web): 14242 Program (Web): AI Name (Web): Physicl Addr (Web): Addr Line2 (Web): City (Web): Parish (Web): ZIP Code (Web): Region (Web): Team Leader (Web): Y Coord: X Coord: Data Source:		AI No (Doc): Program (Doc): AI Name (Doc): Baker Atlas Physicl Addr (Doc): 1068 Smede Hwy Addr Line 2 (Doc): City (Doc): Broussard Parish (Doc): Lafayette ZIP Code (Doc): 70518 Team Leader (Doc): DEQ Louisiana UST Incidents				

UST Incidents

Incident ID:	102223	Incident Task Code:	035
Completed Date:	7/23/2009	Incident Task Desc:	REM, UST Incident NFA'd

4	1 of 7	SW	0.12 / 646.48	33.22 / 2	CHARLES HOLSTON, INC. INTERSECTION HWY 90 & 92 CADE LA 70519	CERCLIS
Site ID: 0600605 Site EPA ID: LAD980750780 Site Street Address 2: Site County Name: ST MARTIN Site FIPS Code: Region Code: 06 Site SMSA No.: Site Prim. Latitude: 30D05M35S Site Prim. Longitude: 091D56M20S Lat Long Source: RNON NPL Status Desc:		RNPL Status Code: N NPL Status: Not on the NPL RFED Facility Code: N RFED Facility Desc: Not a Federal Facility USGS Hydro Unit No.: 08080103 Site Cong. Dist. Code: 07 ROT Desc: Private FR NPL Update No.: RFRA Code: NFRAP-Site does not qualify for the NPL based on existing information				

CERCLIS Assess History

OU ID: 00 Act Code ID: RAT Code: RAT Short Name: RAT Name: RAT Hist. Only Flag: RAT NSI Indicator: RAT Level: RAT DEF OU: RFBS Code: SPA Code: RAT Def: Site Desc:		RALT Short Name: Act Start Date: Act Complete Date: AGT Order No.: 0 SH OU: SH Code: SH Seq: SH Start Date: SH Complete Date: SH Lead: IT WAS REPORTED IN 1982 T2070 FORM, THAT RUN - OFF FROM THE WASH OUT PITS DRAINED SOUTH ONTO ADJOINING PROPERTY.				

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

Site Alias: POOL HOLSTON, INC.,,LA,;

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	DS	Act Complete Date:	4/1/1981 00:00:00
RAT Short Name:	DISCVRY	AGT Order No.:	10
RAT Name:	DISCOVERY	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:	13		
RAT Def:			

The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	2/1/1982 00:00:00
RAT Code:	SI	Act Complete Date:	2/1/1982 00:00:00
RAT Short Name:	SI	AGT Order No.:	160
RAT Name:	SITE INSPECTION	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:			

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

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	3/1/1982 00:00:00
RAT Code:	PA	Act Complete Date:	3/1/1982 00:00:00
RAT Short Name:	PA	AGT Order No.:	130
RAT Name:	PRELIMINARY ASSESSMENT	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:	P	SH Lead:	
SPA Code:	13		
RAT Def:			

Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA Fund
Act Code ID:	001	Act Start Date:	
RAT Code:	ES	Act Complete Date:	1/6/1990 00:00:00
RAT Short Name:	ESI	AGT Order No.:	170
RAT Name:	EXPANDED SITE INSPECTION	SH OU:	
RAT Hist. Only Flag:		SH Code:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT NSI Indicator:	B				SH Seq:	
RAT Level:	1				SH Start Date:	
RAT DEF OU:	00				SH Complete Date:	
RFBS Code:	P				SH Lead:	
SPA Code:	13					
RAT Def:		Functions performed to collect additional data, beyond that required for Hazard Ranking System scoring, in order to expedite the Remedial Investigation/Feasibility Study (RI/FS) project planning phase for National Priority List (NPL) sites. The present site inspection focus on pathways and receptors has been expanded to include site and source characterization. The information facilitates the development of RI/FS workplan and sampling and analysis plan.				
Site Desc:						
Site Alias:						

CERCLIS Assess History

OU ID:	00	RALT Short Name:	EPA In-House
Act Code ID:	001	Act Start Date:	
RAT Code:	VS	Act Complete Date:	1/6/1990 00:00:00
RAT Short Name:	ARCH SITE	AGT Order No.:	1500
RAT Name:	ARCHIVE SITE	SH OU:	
RAT Hist. Only Flag:		SH Code:	
RAT NSI Indicator:	B	SH Seq:	
RAT Level:	1	SH Start Date:	
RAT DEF OU:	00	SH Complete Date:	
RFBS Code:		SH Lead:	
SPA Code:	13		
RAT Def:		The decision is made that no further activity is planned at the site.	
Site Desc:			
Site Alias:			

4	2 of 7	SW	0.12 / 646.48	33.22 / 2	CHARLES HOLSTON, INC. INTERSECTION HWY 90 & 92 CADE LA 70519	CERCLIS NFRAP
Site ID:	600605	Site FIPS Code:				
Site EPA ID:	LAD980750780	Region Code:	6			
Site Parent ID:		Site Cong. Dist. Code:	7			
Site County Name:	ST MARTIN	Federal Facility:				
Parent Site Name:						

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	1/6/1990
RAT Code:	VS	AGT Order No.:	1500
RAT Short Name:	ARCH SITE	SH OU:	
RAT Name:	ARCHIVE SITE	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA In-House	RNPL Status Code:	N
RAT Def:		The decision is made that no further activity is planned at the site.	
RNON NPL Status Desc:		NFRAP-Site does not qualify for the NPL based on existing information	

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	3/1/1982
Act Code ID:	1	Act Complete Date:	3/1/1982
RAT Code:	PA	AGT Order No.:	130
RAT Short Name:	PA	SH OU:	
RAT Name:	PRELIMINARY ASSESSMENT	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAT Level:	1				SH Complete Date:	
RAT DEF OU:	00				SH Lead:	
RFBS Code:	P				SH Qual:	
SPA Code:	13				RAQ Act. Qual Short:	Low priority
RALT Short Name:	EPA Fund				RNPL Status Code:	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.					
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information					

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	2/1/1982
Act Code ID:	1	Act Complete Date:	2/1/1982
RAT Code:	SI	AGT Order No.:	160
RAT Short Name:	SI	SH OU:	
RAT Name:	SITE INSPECTION	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:	P	SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	NFRAP
RALT Short Name:	EPA Fund	RNPL Status Code:	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	1/6/1990
RAT Code:	ES	AGT Order No.:	170
RAT Short Name:	ESI	SH OU:	
RAT Name:	EXPANDED SITE INSPECTION	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:	P	SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	NFRAP
RALT Short Name:	EPA Fund	RNPL Status Code:	N
RAT Def:	Functions performed to collect additional data, beyond that required for Hazard Ranking System scoring, in order to expedite the Remedial Investigation/Feasibility Study (RI/FS) project planning phase for National Priority List (NPL) sites. The present site inspection focus on pathways and receptors has been expanded to include site and source characterization. The information facilitates the development of RI/FS workplan and sampling and analysis plan.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	Act Start Date:	
Act Code ID:	1	Act Complete Date:	4/1/1981
RAT Code:	DS	AGT Order No.:	10
RAT Short Name:	DISCVRY	SH OU:	
RAT Name:	DISCOVERY	SH Code:	
RAT Hist. Only Flag:		SH Seq:	
RAT NSI Indicator:	B	SH Start Date:	
RAT Level:	1	SH Complete Date:	
RAT DEF OU:	00	SH Lead:	
RFBS Code:		SH Qual:	
SPA Code:	13	RAQ Act. Qual Short:	
RALT Short Name:	EPA Fund	RNPL Status Code:	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of7	SW	0.12 / 646.48	33.22 / 2	Charles Holston Inc 0.25 Mi E of Hwy 92 & Hwy 90 Cade LA 705190000	DELISTED SHWS

Delisted Delisted Potential and Confirmed Sites

AI No: 4818
Parish: St. Martin
Region: Acadiana
Original Source: SHWS
Record Date: 09-AUG-2021

4	4 of7	SW	0.12 / 646.48	33.22 / 2	CHARLES HOLSTON, INC. INTERSECTION HWY 90 & 92 CADE LA 70519	SEMS ARCHIVE
Site ID: 0600605 FIPS Code: EPA ID: LAD980750780 Cong District: 07 Superfund Alte Agr: No Region: 06 Federal Facility: No County: FF Docket: No NPL: Not on the NPL Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information						

Action Information

Operable Units: 00	Qual:	
Action Code: DS	SEQ:	1
Action Name: DISCVRY	FF:	N
Start Actual: 04/01/1981	FF Docket:	N
Finish Actual: 04/01/1981	Region:	06
Curr Action Lead: EPA Perf		
Operable Units: 00	Qual:	
Action Code: VS	SEQ:	1
Action Name: ARCH SITE	FF:	N
Start Actual:	FF Docket:	N
Finish Actual: 01/06/1990	Region:	06
Curr Action Lead: EPA Perf In-Hse		
Operable Units: 00	Qual:	L
Action Code: PA	SEQ:	1
Action Name: PA	FF:	N
Start Actual: 03/01/1982	FF Docket:	N
Finish Actual: 03/01/1982	Region:	06
Curr Action Lead: EPA Perf		
Operable Units: 00	Qual:	N
Action Code: SI	SEQ:	1
Action Name: SI	FF:	N
Start Actual: 02/01/1982	FF Docket:	N
Finish Actual: 02/01/1982	Region:	06
Curr Action Lead: EPA Perf		
Operable Units: 00	Qual:	N
Action Code: ES	SEQ:	1
Action Name: ESI	FF:	N
Start Actual:	FF Docket:	N
Finish Actual: 01/06/1990	Region:	06
Curr Action Lead: EPA Perf		

4	5 of7	SW	0.12 / 646.48	33.22 / 2	T&P Well Testers 1054 Smede Hwy Broussard	SPILLS

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

Broussard LA

Incident ID:	62108	Parish:	Lafayette
Incident Status:	Closed	Municipal Desc:	
Incident Date:	06/16/2003	State Code:	
Rcvd Date:	06/16/2003		
Reporter Name:			
Address Line 1:			
Incident Desc:	c03-1900 diesel spill in ditch. jt		
Other Substances:			

Spill Detail(s)

AI No:	83594	Initiate Date:	
Quantity:		Completed Date:	
Units:		Latitude:	
Media Desc:	Water/Soil	Longitude:	
Incident Type Desc:	Complaint, Facility Discharge/Release		
Incident Source Name:	St Martin Parish		
Parameter:	Diesel		
Physical Address Line 1:	Parish Folder		
Physical Address Municipality:	Parishwide		
Physical Address State Code:	LA		
Physical Address Zip:			
Mailing Address Line 1:	Parish Folder		
Mailing Address Municipality:	Parishwide		
Mailing Address State Code:	LA		
Mailing Address Zip:	00000		
Comments:	On 6/16/003 LDEQ received a com;oaint about a diesel spill in a ditch at T&P Well Testers. T&P has an abouve ground diesel tank that had a dripping leak. The diesel leaked into a ditch on the back side of their property. T&P employees used absorbent pads and some microblaze in the ditch. They were also vacuuming the water into a tank to be separated. An est 5-10 gals leaked. T&P is getting rid of their diesel tank. I suggested they use boom on the inside of the fence that borders their property and to construct a containment firewall around the gas tank in case of future spills.		

4	6 of 7	SW	0.12 / 646.48	33.22 / 2	Charles Holston Inc 1054 Smede Hwy (LA Hwy 92) Broussard, LA 70518 LA	SHWS INACT
AI ID:	4818					
City:	Broussard					
Parish/County:	Multi-parish					

Document Details

Document ID:	1220747
Document Type:	Forms
Document Subtype:	
Date:	5/21/1991 8:00:00 AM
Description:	
Media:	Inactive & Abandoned Sites
Function:	Remediation Services
Pages:	3
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=1220747
Document ID:	7387287
Document Type:	Correspondence-Received
Document Subtype:	
Date:	6/24/1988 8:00:00 AM
Description:	
Media:	Inactive & Abandoned Sites
Function:	Unassigned
Pages:	2

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387287				
Document ID:		7387364				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		2/9/1987 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		5				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387364				
Document ID:		12517521				
Document Type:		Reports				
Document Subtype:		Inspection				
Date:		1/13/2021 7:00:00 AM				
Description:		FIF (Field Interview Form)				
Media:		Inactive & Abandoned Sites				
Function:		Remediation Services				
Pages:		3				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=12517521				
Document ID:		7387369				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		2/9/1987 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		4				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387369				
Document ID:		7387372				
Document Type:		Reports				
Document Subtype:						
Date:		3/5/1982 7:00:00 AM				
Description:		Site Inspection Report				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		24				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387372				
Document ID:		7387360				
Document Type:		Reports				
Document Subtype:						
Date:		9/14/1987 8:00:00 AM				
Description:		Sampling Results				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387360				
Document ID:		7387361				
Document Type:		Reports				
Document Subtype:						
Date:		4/9/1987 8:00:00 AM				
Description:		Chain of Custody				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		8				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387361				
Document ID:		7387363				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		3/4/1987 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Pages:	2					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7387363					
Document ID:	7387376					
Document Type:	Reports					
Document Subtype:						
Date:	7/14/1982 8:00:00 AM					
Description:	Inspection Report					
Media:	Inactive & Abandoned Sites					
Function:	Unassigned					
Pages:	11					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7387376					
Document ID:	1220748					
Document Type:	Forms					
Document Subtype:						
Date:	6/19/1991 8:00:00 AM					
Description:						
Media:	Inactive & Abandoned Sites					
Function:	Remediation Services					
Pages:	3					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=1220748					
Document ID:	12869229					
Document Type:	Reports					
Document Subtype:	Inspection					
Date:	8/19/2021 8:00:00 AM					
Description:	FIF (Field Interview Form)					
Media:	Inactive & Abandoned Sites					
Function:	Remediation Services					
Pages:	7					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=12869229					
Document ID:	7387370					
Document Type:	Correspondence-Received					
Document Subtype:						
Date:	2/25/1987 7:00:00 AM					
Description:						
Media:	Inactive & Abandoned Sites					
Function:	Unassigned					
Pages:	2					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=7387370					
Document ID:	330269					
Document Type:	Correspondence-Sent					
Document Subtype:						
Date:	9/14/1987 8:00:00 AM					
Description:						
Media:	Inactive & Abandoned Sites					
Function:	Unassigned					
Pages:	1					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=330269					
Document ID:	12876043					
Document Type:	Correspondence-Sent					
Document Subtype:						
Date:	8/24/2021 8:00:00 AM					
Description:	Transfer to the Louisiana Department of Natural Resources					
Media:	Inactive & Abandoned Sites					
Function:	Remediation Services					
Pages:	11					
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=12876043					
Document ID:	7387290					
Document Type:	Reports					
Document Subtype:						
Date:	1/31/1990 7:00:00 AM					
Description:	Inspection Report					
Media:	Inactive & Abandoned Sites					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Function:		Unassigned				
Pages:		2				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387290				
Document ID:		7387358				
Document Type:		Correspondence-Received				
Document Subtype:						
Date:		9/29/1988 8:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387358				
Document ID:		7387359				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		6/26/1987 8:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		3				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387359				
Document ID:		7387367				
Document Type:		Correspondence-Received				
Document Subtype:						
Date:		3/22/1982 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387367				
Document ID:		7387352				
Document Type:		Reports				
Document Subtype:						
Date:		2/1/1990 7:00:00 AM				
Description:		SSSR				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		27				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387352				
Document ID:		7387365				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		9/3/1985 8:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387365				
Document ID:		7387373				
Document Type:		Reports				
Document Subtype:						
Date:		2/17/1982 7:00:00 AM				
Description:		Sampling Information				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		16				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387373				
Document ID:		7387378				
Document Type:		Forms				
Document Subtype:						
Date:		9/24/1984 8:00:00 AM				
Description:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		19				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387378				
Document ID:		7646833				
Document Type:		Correspondence-Received				
Document Subtype:						
Date:		2/3/1987 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7646833				
Document ID:		7387366				
Document Type:		Correspondence-Internal				
Document Subtype:		Note/Memo				
Date:		3/22/1982 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		21				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387366				
Document ID:		7387371				
Document Type:		Reports				
Document Subtype:						
Date:		3/2/1982 7:00:00 AM				
Description:		Assessment				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		6				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387371				
Document ID:		7387377				
Document Type:		Correspondence-Internal				
Document Subtype:		Note/Memo				
Date:		7/14/1982 8:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387377				
Document ID:		7387355				
Document Type:		Reports				
Document Subtype:						
Date:		9/29/1988 8:00:00 AM				
Description:		Inspection Report				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		3				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387355				
Document ID:		7387368				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		2/3/1987 7:00:00 AM				
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=7387368				
Document ID:		330270				
Document Type:		Correspondence-Sent				
Document Subtype:						
Date:		9/1/1985 8:00:00 AM				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Description:						
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		1				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=330270				
Document ID: 330271						
Document Type: Reports						
Document Subtype:						
Date:		6/22/1987 8:00:00 AM				
Description:		Sample Analysis				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		72				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=330271				
Document ID: 330272						
Document Type: Reports						
Document Subtype:						
Date:		9/25/1985 8:00:00 AM				
Description:		Site Inspection Report				
Media:		Inactive & Abandoned Sites				
Function:		Unassigned				
Pages:		23				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=330272				
4	7 of 7	SW	0.12 / 646.48	33.22 / 2	Charles Holston Inc 1054 Smede Hwy (LA Hwy 92) Broussard LA 70518	EVAL AND CLOSED
Master AI ID:		4818				
Parish or County Desc:		St. Martin				
Data Source:		UST REMs				
Remediation EAC						
Activity Tracking No:		REM20010001				
Program:		Potential*				
Aoi Name:						
Status Code:		003				
Custom Task Desc:		No Further Interest				
Completed Date:		8/24/2021				
5	1 of 1	SE	0.12 / 646.54	31.41 / 0	ENTEY Broussard LA	WASTE PITS
ID No:		50_ms_26530		Range :		6E
Status:		ACTIVE		Section:		11
Pit Type:		METERING STATION		Lon Dms27:		91 55 48.96
Inspection Date:		10/17/1997		Lat Dms27:		30 05 39.96
Inspection Time:		9:35		Lon Dec27:		-91.930267
Condition of Contain:		ADEQUATE		Lat Dec27:		30.094433
Contain Breached?:		NO		Lon Dec83:		-91.930386
Ranking:		55		Lat Dec83:		30.094636
ID Sign?:		YES		Utm X27z15:		603080.6
Parish:		ST. MARTIN		Utm Y27z15:		3329551.5
Oil Field Name:		ST. MARTINVILLE		Utm X83z15:		603066.8
Site Plan:		YES		Utm Y83z15:		3329754.3
Spill Map:		NO		Lasp S X27:		1811227
Num of Photos of Fac:		2		Lasp S Y27:		519691
Township:		11S				
Dept Fluid to overfl Contain:		NONE				
Enviro Sensitive Area Mapped?:		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Pt Desc:		A POINT IN A PIPELINE WHERE APPARATUS TO MEASURE THE FLOW OF OIL OR GAS IS EMPLACED				
Pit Desc:						
Land Owner:		FLOYD HEBERT				
Operator:		ENTY				
General Desc of Containment:		OTHER, FENCE				
Containment Description:		FENCE				
Comments:						

6	1 of 1	SE	0.14 / 714.04	29.94 / -2	SUPERIOR INSPECTION SERVICES 1110 SMEDE HWY BROUSSARD LA 70518	RCRA VSQG

EPA Handler ID: LAR000037192
Gen Status Universe: VSG
Contact Name: SHAWN D MANUEL
Contact Address: 1110 , SMEDE HWY , , BROUSSARD , LA, 70518 , US
Contact Phone No and Ext: 337-989-9675 221
Contact Email:
Contact Country: US
County Name: ST MARTIN
EPA Region: 06
Land Type: Private
Receive Date: 20031117
Location Latitude: 30.08809
Location Longitude: -91.922841

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000110
Handler Name: PHILCO PIPE INSPECTION
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

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

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20031117
 Handler Name: SUPERIOR INSPECTION SERVICES
 Federal Waste Generator Code: 3
 Generator Code Description: Very Small Quantity Generator
 Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
 Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	106 CESCO LANE
Name:	TECHNICAL LMT DRILLSTRINGS	Street 2:	
Date Became Current:		City:	LAFAYETTE
Date Ended Current:		State:	LA
Phone:	337-989-9675	Country:	
Source Type:	Notification	Zip Code:	70506

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	
Name:	SUPERIOR ENERGY SERVICES	Street 2:	
Date Became Current:	20010901	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip Code:	

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	SUPERIOR INSPECTION SERVICES	Street 2:	
Date Became Current:	20031008	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip Code:	

Historical Handler Details

Receive Dt: 20000110
 Generator Code Description: Very Small Quantity Generator
 Handler Name: PHILCO PIPE INSPECTION

7	1 of2	SSW	0.17 / 889.89	32.05 / 0	MAGNOLIA INDUSTRIAL FABRICATORS INC 1029 MAURICE RD BROUSSARD LA 70518	RCRA VSQG

EPA Handler ID: LAD985227636
 Gen Status Universe: VSG
 Contact Name: RUSSELL P ROBICHEAUX
 Contact Address: PO DRAWER 339 , , BROUSSARD , LA, 70518 , US
 Contact Phone No and Ext: 337-837-1560
 Contact Email:
 Contact Country: US
 County Name: LAFAYETTE
 EPA Region: 06
 Land Type: Private
 Receive Date: 20060224

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

Location Latitude:	30.090621
Location Longitude:	-91.931643

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2023.

Violation Details

Found Violation:	Yes
Citation:	SR - LAC33V303B
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19930701
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	19940823
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	620
Enforcement Type Description:	FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT
Enforcement Action Date:	19960229
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	127
Enforcement Type Description:	FACILITY APPEALED
Enforcement Action Date:	19931005
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	SR - LAC33V303B
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19930701
Scheduled Compliance Date:	19931111
Return to Compliance:	Observed
Actual Return to Compl:	19940823
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	310
Enforcement Type Description:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date:	19930907
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Final Amount:		6873				
Paid Amount:		6873				
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - LAC33V1103				
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19930513				
Scheduled Compliance Date:		19931111				
Return to Compliance:		Observed				
Actual Return to Compl:		19940823				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		310				
Enforcement Type Description:		FINAL 3008(A) COMPLIANCE ORDER				
Enforcement Action Date:		19930907				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:		6873				
Paid Amount:		6873				
<u>Violation Details</u>						
Found Violation:		Yes				
Citation:		SR - LAC33V1103				
Violation Short Description:		Generators - General				
Violation Type:		262.A				
Violation Determined Date:		19930513				
Scheduled Compliance Date:						
Return to Compliance:		Observed				
Actual Return to Compl:		19940823				
Violation Responsible Agency:		State				
<u>Enforcement Details</u>						
Enforcement Type:		620				
Enforcement Type Description:		FINAL CIVIL JUDICIAL ACTION FOR IMMINENT AND SUBSTANTIAL ENDANGERMENT				
Enforcement Action Date:		19960229				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
Enforcement Type:		127				
Enforcement Type Description:		FACILITY APPEALED				
Enforcement Action Date:		19931005				
Enf Disposition Status:						
Disposition Status Date:						
Enforcement Lead Agency:		State				
Proposed Penalty Amount:						
Final Amount:						
Paid Amount:						
<u>Evaluation Details</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Evaluation Start Date:		19940823				
Evaluation Type Description:		COMPLIANCE SCHEDULE EVALUATION				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19940823				
Evaluation Agency:		State				
Evaluation Start Date:		19940823				
Evaluation Type Description:		NO LONGER A SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19930701				
Evaluation Type Description:		SIGNIFICANT NON-COMPLIER				
Violation Short Description:						
Return to Compliance Date:						
Evaluation Agency:		State				
Evaluation Start Date:		19930513				
Evaluation Type Description:		FOCUSED COMPLIANCE INSPECTION				
Violation Short Description:		Generators - General				
Return to Compliance Date:		19940823				
Evaluation Agency:		State				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19930513				
Handler Name:		L E TECH INC				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
Source Type:		Implementer				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19930602				
Handler Name:		L E TECH INC				
Federal Waste Generator Code:		3				
Generator Code Description:		Very Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Hazardous Waste Code:		D006				
Waste Code Description:		CADMIUM				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D018				
Waste Code Description:		BENZENE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		D039				
Waste Code Description:		TETRACHLOROETHYLENE				
Hazardous Waste Code:		D040				
Waste Code Description:		TRICHLORETHYLENE				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20041018				
Handler Name:		MAGNOLIA INDUSTRIAL FABRICATORS INC				
Federal Waste Generator Code:		3				
Generator Code Description:		Very Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20060224				
Handler Name:		MAGNOLIA INDUSTRIAL FABRICATORS INC				
Federal Waste Generator Code:		3				
Generator Code Description:		Very Small Quantity Generator				
Source Type:		Notification				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F003				

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	
Name:	MARVIN TRAVASOS	Street 2:	
Date Became Current:	19901231	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip Code:	
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	PO BOX 81398
Name:	L E TECH INC	Street 2:	
Date Became Current:		City:	LAFAYETTE
Date Ended Current:		State:	LA
Phone:	337-365-7500	Country:	
Source Type:	Notification	Zip Code:	70598
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	
Name:	MARVIN TRAVASOS	Street 2:	
Date Became Current:	19901231	City:	
Date Ended Current:		State:	
Phone:		Country:	US
Source Type:	Notification	Zip Code:	

Historical Handler Details

Receive Dt:	20041018
Generator Code Description:	Very Small Quantity Generator
Handler Name:	MAGNOLIA INDUSTRIAL FABRICATORS INC
Receive Dt:	19930602
Generator Code Description:	Very Small Quantity Generator
Handler Name:	L E TECH INC
Receive Dt:	19930513
Generator Code Description:	Not a Generator, Verified
Handler Name:	L E TECH INC

7	2 of2	SSW	0.17 / 889.89	32.05 / 0	MAGNOLIA INDUSTRIAL FABRICATORS INC	PFAS IND
BROUSSARD LA						
Status:	Active	Fac Fips Code:	22099			
Fac Indian Cntry Flg:	N	Compliance Status:	No Violation Identified			
Fac Derived Huc:	08080103	EPA Programs:	RCRA			
Fac Derived Wbd:	080801030302	Federal Facility:	No			
Fac Derived Cd113:	03	Federal Agency:	-			
Fac Derived Cb2010:	220990206004033	Fac Snc Flg:	N			
Fac Informal Count:	0	AIR Flag:	N			
Last Informal Action:	10/5/1993	NPDES Flag:	N			
Formal Action Count:	0	SDWIS Flag:	N			
Last Formal Action:	2/29/1996	RCRAFlag:	Y			
Fac Total Penalties:	0	TRI Flag:	N			
Fac Penalty Count:	-	GHG Flag:	N			

Map Key	Number of Records	Direction	Distance (mil/ft)	Elev/Diff (ft)	Site	DB
Date Last Penalty: 9/7/1993 Last Penalty Amt: 6873 Fac Qtrs With Nc: 0 Programs With Snc: 0 Fac Percent Minority: 21.493 Fac Pop Den: 323.7 Count: 1 Fac County: LAFAYETTE State Other : Region: 06 Latitude: 30.09254 Longitude: -91.93543 Fac Derived Tribes: - AIR IDs: - CAA Permit Types: - CAA NAICS: - CAA SICS: - NPDES IDs: - CWA Permit Types: - CWA NAICS: - CWA SICS: - RCRA IDs: LAD985227636 RCRA Permit Types: VSQG RCRA NAICS: 332999 SDWA IDs: - SDWA System Types: - SDWA Compliance Status: - SDWA Snc Flag: N Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER EJSCREEN Flag Us: N EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-91.93543,%22y%22:30.09254,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 TRI IDs: - TRI Releases Trnsfrs: - TRI on Site Releases: - TRI off Site Trnsfrs: - TRI Reporter: - Fac Imp Water Flg: - Fac Major Flag: - Fac Active Flag: Yes Fac Inspection Count: 0 Date Last Inspection: - Days Last Inspection: - ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110003344694 Industry: Metal Machinery Mfg						
8	1 of 1	SSW	0.19 / 1,025.11	32.03 / 0	WEATHERFORD U.S., L.P. 1028 MAURICE ROAD BROUSSARD LA 70518	RCRA VSQG
EPA Handler ID:		LAD985190594				
Gen Status Universe:		VSG				
Contact Name:		KERN BOUDREAUX				
Contact Address:		179 , WEATHERFORD DR , , SCHRIEVER , LA, 70395 , US				
Contact Phone No and Ext:		713-693-4330				
Contact Email:						
Contact Country:		US				
County Name:		LAFAYETTE				
EPA Region:		06				
Land Type:		Private				
Receive Date:		20081104				
Location Latitude:		30.090621				
Location Longitude:		-91.931643				
<u>Violation/Evaluation Summary</u>						
Note:		NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
<u>Handler Summary</u>						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Onsite Burner Exemption:		No				
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000608
Handler Name: WEATHERFORD US LP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020220
Handler Name: WEATHERFORD US LP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020325
Handler Name: WEATHERFORD U.S., L.P.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20081104
Handler Name: WEATHERFORD U.S., L.P.
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Waste Code Details</u>						
Hazardous Waste Code:	D039					
Waste Code Description:	TETRACHLOROETHYLENE					
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:		
Name:	WEATHERFORD INTL.			Street 2:		
Date Became Current:	20020403			City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:		
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:		
Name:	WEATHERFORD U.S., L.P.			Street 2:		
Date Became Current:	20020403			City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:		
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:		
Name:	WEATHERFORD INTL.			Street 2:		
Date Became Current:	20020403			City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:	Notification			Zip Code:		
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	515 POST OAK BLVD STE 600	
Name:	WEATHERFORD INTL			Street 2:		
Date Became Current:				City:	HOUSTON	
Date Ended Current:				State:	TX	
Phone:	713-693-4000			Country:		
Source Type:	Notification			Zip Code:	77027	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:		
Name:	WEATHERFORD U.S., L.P.			Street 2:		
Date Became Current:	20020403			City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:	Notification			Zip Code:		
<u>Historical Handler Details</u>						
Receive Dt:	20020325					
Generator Code Description:	Large Quantity Generator					
Handler Name:	WEATHERFORD U.S., L.P.					
Receive Dt:	20020220					
Generator Code Description:	Small Quantity Generator					
Handler Name:	WEATHERFORD US LP					
Receive Dt:	20000608					
Generator Code Description:	Small Quantity Generator					
Handler Name:	WEATHERFORD US LP					
9	1 of 2	WSW	0.20 / 1,048.73	32.12 / 1	BAKER OIL TOOLS 1036 SMEDE HWY 92 E BROUSSARD LA 70518	RCRA LQG

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
EPA Handler ID:		LAD981052335				
Gen Status Universe:		Large Quantity Generator				
Contact Name:		JOHNNY SCHWEGMAN				
Contact Address:		1036 SMEDE HWY 92 E , , BROUSSARD , LA, 70518 , US				
Contact Phone No and Ext:		337-234-7226				
Contact Email:						
Contact Country:		US				
County Name:		LAFAYETTE				
EPA Region:		06				
Land Type:		Private				
Receive Date:		20020411				
Location Latitude:		30.08809				
Location Longitude:		-91.922841				

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Oct, 2023.

Evaluation Details

Evaluation Start Date: 19901004
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850306
Handler Name: BAKER OIL TOOLS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008

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

Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
 Receive Date: 19900301
 Handler Name: BAKER SAND CONTROL PERFORATING DEPT
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20000201
 Handler Name: BAKER OIL TOOLS
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
 Receive Date: 20020411
 Handler Name: BAKER OIL TOOLS
 Federal Waste Generator Code: 1
 Generator Code Description: Large Quantity Generator
 Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
 Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
 Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
 Waste Code Description: LEAD

Owner/Operator Details

Owner/Operator Ind: Current Owner
 Type: Private
 Name: BAKER HUGHES
 Dt Became Current:
 Dt Ended Current:
 Phone: 713-439-8600
 Source Type: Notification

Street No:
 Street 1: 3900 ESSEX LANE STE 200
 Street 2:
 City: HOUSTON
 State: TX
 Country:
 Zip Code: 77029-5177

Owner/Operator Ind: Current Operator
 Type: Private
 Name: BAKER HUGHES
 Dt Became Current: 20010101
 Dt Ended Current:
 Phone: 713-439-8600
 Source Type: Notification

Street No:
 Street 1: 3900 ESSEX LANE STE 200
 Street 2:
 City: HOUSTON
 State: TX
 Country: US
 Zip Code: 77029-5177

Historical Handler Details

Receive Dt: 20000201
 Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		BAKER OIL TOOLS				
Receive Dt:		19900301				
Generator Code Description:		Large Quantity Generator				
Handler Name:		BAKER SAND CONTROL PERFORATING DEPT				
Receive Dt:		19850306				
Generator Code Description:		Large Quantity Generator				
Handler Name:		BAKER OIL TOOLS				
9	2 of2	WSW	0.20 / 1,048.73	32.12 / 1	Baker Oil Tools 1036 Smede Hwy 92 E Broussard LA 70518	EVAL AND CLOSED
Master AI ID:		40683				
Parish or County Desc:		Lafayette				
Data Source:		UST REMs				
Remediation EAC						
Activity Tracking No:		REM20010001				
Program:		Grwater				
Aoi Name:						
Status Code:		003				
Custom Task Desc:		Approve Investigation NFA w/ BOD				
Completed Date:		9/1/2004				
Activity Tracking No:		REM20010001				
Program:		Grwater				
Aoi Name:						
Status Code:		003				
Custom Task Desc:		Approve CA NFA w/ BOD				
Completed Date:		10/11/2002				
10	1 of1	ESE	0.24 / 1,274.11	32.12 / 1	WEATHERFORD U.S., LP 1164 SMEDE HIGHWAY BROUSSARD LA 70518	RCRA VSQG
EPA Handler ID:		LAD985175934				
Gen Status Universe:		VSG				
Contact Name:		PATRICK R FORD				
Contact Address:		US				
Contact Phone No and Ext:		713-693-4330				
Contact Email:		PATRICK.FORD@WEATHERFORD.COM				
Contact Country:		US				
County Name:		LAFAYETTE				
EPA Region:		06				
Land Type:		Private				
Receive Date:		20080226				
Location Latitude:		30.094569				
Location Longitude:		-91.928399				
Violation/Evaluation Summary						
Note:		NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
Handler Summary						
Importer Activity:		No				
Mixed Waste Generator:		No				
Transporter Activity:		No				
Transfer Facility:		No				
Onsite Burner Exemption:		No				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Furnace Exemption:		No				
Underground Injection Activity:		No				
Commercial TSD:		No				
Used Oil Transporter:		No				
Used Oil Transfer Facility:		No				
Used Oil Processor:		No				
Used Oil Refiner:		No				
Used Oil Burner:		No				
Used Oil Market Burner:		No				
Used Oil Spec Marketer:		No				

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000607
Handler Name: WEATHERFORD US LP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020220
Handler Name: WEATHERFORD US LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080226
Handler Name: WEATHERFORD U.S., LP
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	515 POST OAK BLVD STE 600	
Name:	WEATHERFORD INTL			Street 2:		
Date Became Current:				City:	HOUSTON	
Date Ended Current:				State:	TX	
Phone:	713-693-4000			Country:		
Source Type:	Notification			Zip Code:	77027	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	515 POST OAK BLVD., SUITE 600	
Name:	WEATHERFORD U.S., LP			Street 2:		
Date Became Current:	19960101			City:	HOUSTON	
Date Ended Current:				State:	TX	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:	77027	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:		
Name:	WEATHERFORD U.S., LP			Street 2:		
Date Became Current:	19960101			City:		
Date Ended Current:				State:		
Phone:				Country:	US	
Source Type:	Annual/Biennial Report			Zip Code:		

Historical Handler Details

Receive Dt: 20020220
Generator Code Description: Very Small Quantity Generator
Handler Name: WEATHERFORD US LP

Receive Dt: 20000607
Generator Code Description: Small Quantity Generator
Handler Name: WEATHERFORD US LP

11	1 of 1	ESE	0.25 / 1,311.47	32.41 / 1	REAMCO INC - DRILLING TOOLS INTERNATIONAL INC 1149 SMEDE HWY BROUSSARD LA 70518	RCRA VSQG

EPA Handler ID: LAR000101758
Gen Status Universe: VSG
Contact Name: TRISTAN J FERNANDEZ
Contact Address: 1149 SMEDE HWY , , BROUSSARD , LA, 70518 , US
Contact Phone No and Ext: 985-300-3546
Contact Email: TRISTAN.FERNANDEZ@DRILLINGTOOLS.COM
Contact Country: US
County Name: LAFAYETTE
EPA Region: 06
Land Type: Private
Receive Date: 20190115
Location Latitude: 30.094624
Location Longitude: -91.928281

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Furnace Exemption:	No					
Underground Injection Activity:	No					
Commercial TSD:	No					
Used Oil Transporter:	No					
Used Oil Transfer Facility:	No					
Used Oil Processor:	No					
Used Oil Refiner:	No					
Used Oil Burner:	No					
Used Oil Market Burner:	No					
Used Oil Spec Marketer:	No					

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190115
Handler Name: REAMCO INC - DRILLING TOOLS INTERNATIONAL INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

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

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: FACE OFF TWO LLC
Date Became Current: 20060124
Date Ended Current:
Phone:

Street No:
Street 1: 307 ARABELLA BLVD
Street 2:
City: LAFAYETTE
State: LA
Country: US

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Notification			Zip Code:	70508	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	1149 SMEDE HWY	
Name:	REAMCO INC			Street 2:		
Date Became Current:	20140307			City:	BROUSSARD	
Date Ended Current:				State:	LA	
Phone:				Country:	US	
Source Type:	Notification			Zip Code:	70518	
12	1 of2	S	0.30 / 1,584.60	29.58 / -2	BLAST TECH LLC BROUSSARD LA	PFAS IND
Status:	Active			Fac Fips Code:	22099	
Fac Indian Cntry Flg:	N			Compliance Status:	No Violation Identified	
Fac Derived Huc:	08080103			EPA Programs:	CAA	
Fac Derived Wbd:	080801030302			Federal Facility:	No	
Fac Derived Cd113:	03			Federal Agency:	-	
Fac Derived Cb2010:	220990206004032			Fac Snc Flg:	N	
Fac Informal Count:	3			AIR Flag:	Y	
Last Informal Action:	6/1/2021			NPDES Flag:	N	
Formal Action Count:	2			SDWIS Flag:	N	
Last Formal Action:	5/11/2022			RCRAFlag:	N	
Fac Total Penalties:	11400			TRI Flag:	Y	
Fac Penalty Count:	1			GHG Flag:	N	
Date Last Penalty:	5/11/2022			TRI IDs:	7051WBLSTT164MA	
Last Penalty Amt:	11400			TRI Releases Trnsfrs:	21635	
Fac Qtrs With Nc:	0			TRI on Site Releases:	18790	
Programs With Snc:	0			TRI off Site Trnsfrs:	2845	
Fac Percent Minority:	21.923			TRI Reporter:	Yes	
Fac Pop Den:	316.71			Fac Imp Water Flg:	-	
Count:	1			Fac Major Flag:	-	
Fac County:	ST. MARTIN PARISH			Fac Active Flag:	Yes	
State Other :				Fac Inspection Count:	1	
Region:	06			Date Last Inspection:	6/1/2022	
Latitude:	30.090414			Days Last Inspection:	549	
Longitude:	-91.933841					
Fac Derived Tribes:	-					
AIR IDs:	LA0000002209900128					
CAA Permit Types:	80% Synthetic Minor Emissions					
CAA NAICS:	332812					
CAA SICS:	3479					
NPDES IDs:	-					
CWA Permit Types:	-					
CWA NAICS:	-					
CWA SICS:	-					
RCRA IDs:	-					
RCRA Permit Types:	-					
RCRA NAICS:	-					
SDWA IDs:	-					
SDWA System Types:	-					
SDWA Compliance Status:	-					
SDWA Snc Flag:	N					
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER					
EJSCREEN Flag Us:	N					
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-91.933841,%22y%22:30.090414,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1					
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110070132556					
Industry:	Metal Coating					
12	2 of2	S	0.30 / 1,584.60	29.58 / -2	BLAST TECH BROUSSARD LA	PFAS IND

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status:	Active				Fac Fips Code:	22099
Fac Indian Cntry Flg:	N				Compliance Status:	Violation
Fac Derived Huc:	08080103				EPA Programs:	CWA; RCRA
Fac Derived Wbd:	080801030302				Federal Facility:	No
Fac Derived Cd113:	03				Federal Agency:	-
Fac Derived Cb2010:	220990206004032				Fac Snc Flg:	N
Fac Informal Count:	2				AIR Flag:	N
Last Informal Action:	6/1/2021				NPDES Flag:	Y
Formal Action Count:	0				SDWIS Flag:	N
Last Formal Action:	10/13/2017				RCRAFlag:	Y
Fac Total Penalties:	0				TRI Flag:	N
Fac Penalty Count:	-				GHG Flag:	N
Date Last Penalty:	-				TRI IDs:	-
Last Penalty Amt:	-				TRI Releases Trnsfrs:	-
Fac Qtrs With Nc:	12				TRI on Site Releases:	-
Programs With Snc:	0				TRI off Site Trnsfrs:	-
Fac Percent Minority:	21.926				TRI Reporter:	-
Fac Pop Den:	316.69				Fac Imp Water Flg:	Yes
Count:	1				Fac Major Flag:	-
Fac County:	ST MARTIN				Fac Active Flag:	Yes
State Other :					Fac Inspection Count:	1
Region:	06				Date Last Inspection:	1/11/2019
Latitude:	30.090414				Days Last Inspection:	1786
Longitude:	-91.933841					
Fac Derived Tribes:	-					
AIR IDs:	-					
CAA Permit Types:	-					
CAA NAICS:	-					
CAA SICs:	-					
NPDES IDs:	LAG481096					
CWA Permit Types:	Non-M					
CWA NAICS:	-					
CWA SICs:	3469 3479					
RCRA IDs:	LAR000085472					
RCRA Permit Types:	LQG					
RCRA NAICS:	332812					
SDWA IDs:	-					
SDWA System Types:	-					
SDWA Compliance Status:	-					
SDWA Snc Flag:	N					
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER					
EJSCREEN Flag Us:	N					
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-91.933841,%22y%22:30.090414,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1					
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110064016103					
Industry:	Metal Coating					

<u>13</u>	1 of 1	WSW	0.32 / 1,677.04	32.24 / 1	SECO Group LLC - Evangeline Plaza 1008 Smede Hwy Broussard, LA 70518 Broussard LA	SWF PERMITS
Facility ID:				Region:	Multiple	
Status:				Parish (EDMS):	Multi-parish	
Facility Type:				AI Type:	Nonclassifiable Establishments	
Agency Interest:	167793					
Parish:						
Facility Name:						
Name:	SECO Group LLC - Evangeline Plaza					
Physical Address:	1008 Smede Hwy Broussard, LA 70518					
Mailing Address:	17940 Painters Row Covington, LA 70435					
Alternate ID:	LAJ660158,LAG541776					
Alternate Names:	BSJ Holdings LLC - Evangeline Plaza,Evangeline Plaza - BSJ Holdings LLC					

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

DEQ EDMS Document Search

Document ID: 7730775
Document Type: Permits
Document Subtype: Name/Owner Change
Description: Issue Letter
Media: Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=7730775>

Date: 11/12/2010
Function: Permits
Pages: 2

Document ID: 7665321
Document Type: Permits
Document Subtype: Name/Owner Change
Description: Request for Additional Information Letter
Media: Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=7665321>

Date: 9/24/2010
Function: Permits
Pages: 2

Document ID: 7690368
Document Type: Permits
Document Subtype: Name/Owner Change
Description: Response to Request for Additional Information
Media: Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=7690368>

Date: 10/4/2010
Function: Permits
Pages: 2

Document ID: 7661805
Document Type: Permits
Document Subtype: Name/Owner Change
Description: Name/Owner/Operator Changes
Media: Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=7661805>

Date: 9/17/2010
Function: Permits
Pages: 9

Document ID: 7690366
Document Type: Permits
Document Subtype: Name/Owner Change
Description: Response to Request for Additional Information
Media: Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=7690366>

Date: 9/29/2010
Function: Permits
Pages: 1

14	1 of 1	W	0.36 / 1,897.84	30.19 / -1	MSI Broussard 1135 SE Evangeline Thwy Broussard, LA 70518 Broussard LA	SWF PERMITS

Facility ID:
Status:
Facility Type:

Region: Multiple
Parish (EDMS): Multi-parish
AI Type: Ind. And Comm. Machinery And Computer Equipment

Agency Interest: 28318
Parish:
Facility Name:
Name: MSI Broussard
Physical Address: 1135 SE Evangeline Thwy Broussard, LA 70518
Mailing Address: 300 W Main St Alice, TX 78332
Alternate ID: LAR05P589,LAR000078980
Alternate Names: Dynasty Transportation, Inc.-Terminal #14,Dixie Iron Works LTD,Dixie Iron Works Ltd

DEQ EDMS Document Search

Document ID: 283618
Document Type: Permits
Document Subtype:
Description: Solid Waste
Media:
Document URL: <https://edms.deq.louisiana.gov/app/doc/view?doc=283618>

Date: 12/21/1992
Function: Permits
Pages: 3

15	1 of 1	WSW	0.39 / 2,070.13	30.39 / -1	Island Car Wash & Store & Lock LLC	SWF PERMITS

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

1207 Evangeline Thruway
Broussard, LA 70518
Broussard LA

Facility ID:		Region:	Multiple
Status:		Parish (EDMS):	Multi-parish
Facility Type:		AI Type:	Automotive Repair, Services, And Parking
Agency Interest:	43094		
Parish:			
Facility Name:			
Name:	Island Car Wash & Store & Lock LLC		
Physical Address:	1207 Evangeline Thruway Broussard, LA 70518		
Mailing Address:	PO Box 61765 Lafayette, LA 70596		
Alternate ID:	LAG750207,433-359237,FED. 433-359237		
Alternate Names:	Island Car Wash,Roy Family Enterprises		

DEQ EDMS Document Search

Document ID:	6424083	Date:	5/21/2009
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	2
Description:	Returned Mail		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6424083		

Document ID:	6385010	Date:	4/23/2009
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	6
Description:	Name/Owner/Operator Changes		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6385010		

Document ID:	6334641	Date:	2/25/2009
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	1
Description:	Name/Owner/Operator Changes		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6334641		

Document ID:	6335168	Date:	3/19/2009
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	2
Description:	Request for Additional Information Letter		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6335168		

Document ID:	6419881	Date:	5/15/2009
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	1
Description:	Issue Letter		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6419881		

16	1 of 2	WSW	0.39 / 2,082.93	30.43 / -1	Food-N-Fun #11 1189 Evangeline Thwy Broussard LA 70518	EVAL AND CLOSED

Master AI ID:	77027
Parish or County Desc:	Lafayette
Data Source:	UST REMs; UST EACs

Remediation EAC

Activity Tracking No:	REM20090001
Program:	UST
Aoi Name:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status Code:		003				
Custom Task Desc:		Closure				
Completed Date:		9/4/2009				
UST EAC						
Title Desc:		Remediation Oversight				
Program Code:		11				
Program:		UST				
Status Cd:		003				
Custom Task Desc:		Closure				
Completed Dt:		04-Sep-2009 08:34:07				
Tmsp Last Updt:		09-Sep-2009 08:34:10				
Comments:						
16	2 of 2	WSW	0.39 / 2,082.93	30.43 / -1	Food-N-Fun #11 1189 Evangeline Thwy Broussard LA 70518	LUST
Agency Int No (Web):		77027				
Program (Web):				AI No (Doc):		
AI Name (Web):				Program (Doc):		
Physicl Addr (Web):				AI Name (Doc):	Food-N-Fun #11	
Addr Line2 (Web):				Physicl Addr (Doc):	1189 Evangeline Thwy	
City (Web):				Addr Line 2 (Doc):		
Parish (Web):				City (Doc):	Broussard	
ZIP Code (Web):				Parish (Doc):	Lafayette	
Region (Web):				ZIP Code (Doc):	70518	
Team Leader (Web):				Team Leader (Doc):		
Y Coord:		30.095307				
X Coord:		-91.940104				
Data Source:		DEQ Louisiana UST Incidents				
UST Incidents						
Incident ID:		108248		Incident Task Code:	035	
Completed Date:		9/4/2009		Incident Task Desc:	REM, UST Incident NFA'd	
17	1 of 1	WNW	0.43 / 2,255.19	26.51 / -5	COASTAL CHEMICAL CO LLC - BROUSSARD FACILITY/N-SPEC OFFICE BROUSSARD LA	PFAS IND
Status:		Active		Fac Fips Code:	22099	
Fac Indian Cntry Flg:		N		Compliance Status:	No Violation Identified	
Fac Derived Huc:		08080103		EPA Programs:	CWA; RCRA	
Fac Derived Wbd:		080801030302		Federal Facility:	Yes	
Fac Derived Cd113:		03		Federal Agency:	-	
Fac Derived Cb2010:		220550014091132		Fac Snc Flg:	N	
Fac Informal Count:		0		AIR Flag:	N	
Last Informal Action:		-		NPDES Flag:	Y	
Formal Action Count:		0		SDWIS Flag:	N	
Last Formal Action:		-		RCRAFlag:	Y	
Fac Total Penalties:		0		TRI Flag:	N	
Fac Penalty Count:		-		GHG Flag:	N	
Date Last Penalty:		-		TRI IDs:	-	
Last Penalty Amt:		-		TRI Releases Trnsfrs:	-	
Fac Qtrs With Nc:		0		TRI on Site Releases:	-	
Programs With Snc:		0		TRI off Site Trnsfrs:	-	
Fac Percent Minority:		21.534		TRI Reporter:	-	
Fac Pop Den:		379.97		Fac Imp Water Flg:	Yes	
Count:		1		Fac Major Flag:	-	
Fac County:		LAFAYETTE		Fac Active Flag:	Yes	
State Other :				Fac Inspection Count:	0	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Region:	06				Date Last Inspection: -	
Latitude:	30.099945				Days Last Inspection: -	
Longitude:	-91.941448					
Fac Derived Tribes:	-					
AIR IDs:	-					
CAA Permit Types:	-					
CAA NAICS:	-					
CAA SICS:	-					
NPDES IDs:	LAG533239					
CWA Permit Types:	Non-M					
CWA NAICS:	-					
CWA SICS:	5169					
RCRA IDs:	LA4170027292					
RCRA Permit Types:	SQG					
RCRA NAICS:	541380					
SDWA IDs:	-					
SDWA System Types:	-					
SDWA Compliance Status:	-					
SDWA Snc Flag:	N					
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER					
EJSCREEN Flag Us:	N					
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-91.941448,%22y%22:30.099945,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1					
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110006019049					
Industry:	Chemical Mfg					

18	1 of 2	W	0.46 / 2,450.95	30.14 / -1	Cash Magic Broussard North 1144 Evangeline Thruway Broussard LA 70518	EVAL AND CLOSED
Master AI ID:		85350				
Parish or County Desc:		Lafayette				
Data Source:		UST REMs; UST EACs				
<u>Remediation EAC</u>						
Activity Tracking No:		REM20130001				
Program:		UST				
Aoi Name:						
Status Code:		003				
Custom Task Desc:		No Further Interest				
Completed Date:		2/4/2016				
<u>UST EAC</u>						
Title Desc:		Remediation Oversight				
Program Code:		11				
Program:		UST				
Status Cd:		003				
Custom Task Desc:		No Further Interest				
Completed Dt:		04-Feb-2016 08:56:30				
Tmsp Last Updt:		18-Feb-2016 08:57:03				
Comments:		EDMS ID 10073046				

<u>18</u>	2 of 2	W	0.46 / 2,450.95	30.14 / -1	Cash Magic Broussard North 1144 Evangeline Thruway Broussard LA 70518	LUST
Agency Int No (Web):	85350				AI No (Doc):	
Program (Web):					Program (Doc):	
AI Name (Web):					AI Name (Doc):	Cash Magic Broussard North
Physicl Addr (Web):					Physicl Addr (Doc):	1144 Evangeline Thruway
Addr Line2 (Web):					Addr Line 2 (Doc):	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
City (Web): Parish (Web): ZIP Code (Web): Region (Web): Team Leader (Web):			City (Doc): Parish (Doc): ZIP Code (Doc): Team Leader (Doc):			Broussard Lafayette 70518
Y Coord:		30.09715				
X Coord:		-91.942042				
Data Source:		DEQ Louisiana UST Incidents				

UST Incidents

Incident ID:	150045	Incident Task Code:	035
Completed Date:	2/4/2016	Incident Task Desc:	REM, UST Incident NFA'd

19	1 of2	WNW	0.48 / 2,513.14	20.65 / -11	Halliburton Hwy 90 & Hwy 92 Broussard LA 70518	EVAL AND CLOSED

Master AI ID:	82235
Parish or County Desc:	St. Martin
Data Source:	UST REMs

Remediation EAC

Activity Tracking No:	REM20000001
Program:	
Aoi Name:	
Status Code:	003
Custom Task Desc:	Approve Completion NFA w/ BOD
Completed Date:	6/16/1999

19	2 of2	WNW	0.48 / 2,513.14	20.65 / -11	Halliburton Hwy 90 & Hwy 92 (near St Etienne) Broussard, LA 70518 Broussard LA	SWF PERMITS

Facility ID:		Region:	Multiple
Status:		Parish (EDMS):	Multi-parish
Facility Type:		AI Type:	General Agency Interest
Agency Interest:	82235		
Parish:			
Facility Name:			
Name:	Halliburton		
Physical Address:	Hwy 90 & Hwy 92 (near St Etienne) Broussard, LA 70518		
Mailing Address:	Hwy 90 La 92 Broussard, LA 70518		
Alternate ID:	D-099-9496		
Alternate Names:			

DEQ EDMS Document Search

Document ID:	129131	Date:	10/5/1998
Document Type:	Permits	Function:	Permits
Document Subtype:		Pages:	9
Description:			
Media:	Solid Waste		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=129131		

20	1 of1	NNW	0.48 / 2,528.66	19.99 / -12	Dishman & Bennett Specialty Co Inc 1036 S Cruse Ave Broussard, LA 70518 Broussard LA	SWF PERMITS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility ID: Status: Facility Type: Agency Interest: Parish: Facility Name: Name: Physical Address: Mailing Address: Alternate ID: Alternate Names:			42656		Region: Parish (EDMS): AI Type:	Multiple Multi-parish General Agency Interest
			Dishman & Bennett Specialty Co Inc 1036 S Cruse Ave Broussard, LA 70518 PO Box 287 Houma, LA 70360-0287 FED. 72-0794197,72-0794197,WP4875,WG-010539,LAG530391 Non Magnetic Rental Tools Inc			

DEQ EDMS Document Search

Document ID:	5512087	Date:	5/22/2006
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	8
Description:	Name/Owner/Operator Change request for additional information		
Media:	Air Quality, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=5512087		

Document ID:	5505169	Date:	5/16/2006
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	1
Description:	Name Change Request		
Media:	Air Quality, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=5505169		

21	1 of 1	SSW	0.49 / 2,577.36	24.94 / -7	GE Drilling LLC - Broussard Facility 1249 Evangeline Thwy Broussard, LA 70518 Broussard LA	SWF PERMITS

Facility ID: Status: Facility Type: Agency Interest: Parish: Facility Name: Name: Physical Address: Mailing Address: Alternate ID: Alternate Names:			23489		Region: Parish (EDMS): AI Type:	Multiple Multi-parish Oil And Gas Extraction
			GE Drilling LLC - Broussard Facility 1249 Evangeline Thwy Broussard, LA 70518 1249 Evangeline Thwy Broussard, LA 70518 LA0108251,69829,50011819,76-0171619,LAG670012,LAD985212000,50-011819,2209900055,G-099-7713,2620-00055,WP4438,LAG480458,FED. 76-0171619 ABB Vetco Gray Inc,GE DRILLING LLC,Abb Vetco Gray,Vetco Gray Inc - Broussard Facility,Vetco Gray Inc (operator) - Broussard Facility			

DEQ EDMS Document Search

Document ID:	6016640	Date:	1/2/2008
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	1
Description:	Issue Letter		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=6016640		

Document ID:	3211138	Date:	2/11/2008
Document Type:	Permits	Function:	Permits
Document Subtype:	Name/Owner Change	Pages:	1
Description:	Record of Communication		
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=3211138		

Document ID:	3216883	Date:	2/14/2008
Document Type:	Permits	Function:	Permits

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Document Subtype:	Name/Owner Change			Pages:	3	
Description:	Response to Request for Additional Information					
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water					
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=3216883					
Document ID:	5955741			Date:	10/31/2007	
Document Type:	Permits			Function:	Permits	
Document Subtype:	Name/Owner Change			Pages:	7	
Description:	Name/Owner/Operator Changes					
Media:	Air Quality, Hazardous Waste, Solid Waste, Surface Water					
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=5955741					
Document ID:	3381530			Date:	2/22/2008	
Document Type:	Permits			Function:	Permits	
Document Subtype:	Name/Owner Change			Pages:	1	
Description:	Issue Letter					
Media:	Air Quality, Biosolids, Hazardous Waste, Solid Waste, Surface Water					
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=3381530					

<u>22</u>	1 of1	WSW	0.50 / 2,614.89	32.37 / 1	Magnolia Water Utility Operating Company LLC - Le Triomphe Golf & Country Club Le Triomphe Blvd off Hwy 90 Broussard, LA 70518 Broussard LA	SWF PERMITS
Facility ID:				Region:	Multiple	
Status:				Parish (EDMS):	Multi-parish	
Facility Type:				AI Type:	Electric, Gas, And Sanitary Services	
Agency Interest:	43886					
Parish:						
Facility Name:						
Name:	Magnolia Water Utility Operating Company LLC - Le Triomphe Golf & Country Club					
Physical Address:	Le Triomphe Blvd off Hwy 90 Broussard, LA 70518					
Mailing Address:	1630 Des Peres Rd, Ste 140 St. Louis, MO 63131					
Alternate ID:	LA0072265,31234,FED. 72-1242321,WP1495,72-1242321					
Alternate Names:	Water & Wastewater Utilities Inc - LeTriomphe Golf & Country Club,Water & Wastewater Utilities Inc - Le Triomphe Subdivision,Water & Wastewater Utilities Inc - Le Triomphe Golf & Country Club,Water & Wastewater Utilities Inc					

DEQ EDMS Document Search

Document ID:	12780850	Date:	6/9/2021
Document Type:	Permits	Function:	Permit Support Services
Document Subtype:	Public Notice	Pages:	7
Description:	Returned Mail		
Media:	Solid Waste, Surface Water		
Document URL:	https://edms.deq.louisiana.gov/app/doc/view?doc=12780850		

<u>23</u>	1 of1	NNW	0.66 / 3,494.85	20.02 / -12	Technical Resource Services Inc 1000 North Cruse Ave Broussard, LA 70518 LA	SHWS INACT
AI ID:	190892					
City:	Broussard					
Parish/County:	Multi-parish					

Document Details

Document ID:	11006082
Document Type:	Correspondence-Received
Document Subtype:	Notifications
Date:	2/8/2018 7:00:00 AM
Description:	Inspection report, Supporting Docs & renewal Documents..k
Media:	Inactive & Abandoned Sites

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Function:		Radiological Services				
Pages:		10				
Document Link:		https://edms.deq.louisiana.gov/app/doc/view?doc=11006082				

24	1 of 1	NW	0.80 / 4,231.44	27.39 / -4	Core Laboratories LP 5820 Hwy 90 E (portion of) Broussard, LA 70518 LA	SHWS INACT

AI ID:	29931
City:	Broussard
Parish/County:	Multi-parish

Document Details

Document ID:	9278354
Document Type:	Reports
Document Subtype:	Reference Materials
Date:	4/29/2014 8:00:00 AM
Description:	Photographs taken during site inspection.
Media:	Inactive & Abandoned Sites
Function:	Remediation Services
Pages:	2
Document Link:	https://edms.deq.louisiana.gov/app/doc/view?doc=9278354

Unplottable Summary

Total: 4 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
EVAL AND CLOSED	Winston Broussard Property	Smede Rd	Broussard LA	70518	848672011
SHWS INACT	Broussard Central Production Facility	3 Mi E of Broussard, LA 70518	LA		882487344
SPILLS		Maurice Road Broussard	Broussard LA		875607381
		<i>Incident ID Incident Status:</i> 173646 Referred to Enforcement			
SPILLS		Smede Hwy	St. Martinville LA		878738920
		<i>Incident ID Incident Status:</i> 191964 Closed			

Unplottable Report

Site: Winston Broussard Property
Smede Rd Broussard LA 70518

EVAL AND CLOSED

Master AI ID: 161287
Parish or County Desc: Lafayette
Data Source: UST REMs

Remediation EAC

Activity Tracking No: REM20140001
Program: Solid Waste
Aoi Name:
Status Code: 003
Custom Task Desc: No Further Interest
Completed Date: 9/29/2014

Site: Broussard Central Production Facility
3 Mi E of Broussard, LA 70518 LA

SHWS INACT

AI ID: 89511
City: Broussard
Parish/County: Multi-parish

Document Details

Document ID: 6234938
Document Type: Permits
Document Subtype: Application
Date: 1/12/2009 7:00:00 AM
Description: Signature authority delegation
Media: Accident Prevention, Air Quality, Asbestos, Biosolids, Ground Water, Hazardous Waste, Inactive & Abandoned Sites, LELAP, Lead, Non-Applicable, Radiation, Solid Waste, Surface Water, Underground Storage Tanks
Function: Permits
Pages: 2
Document Link: <https://edms.deq.louisiana.gov/app/doc/view?doc=6234938>

Site: Maurice Road Broussard Broussard LA

SPILLS

Incident ID: 173646
Incident Status: Referred to Enforcement
Incident Date: 10/20/2016
Rcvd Date: 10/21/2016
Reporter Name: Dayna Sewell
Address Line 1:
Incident Desc: c16-88122
Sandblasting materials are blowing offsite; screens are not hung properly
CML
Other Substances: Sandblasting Dust

Parish: Lafayette
Municipal Desc:
State Code: LA

Spill Detail(s)

AI No: 195547
Quantity:
Units:
Media Desc: Air
Incident Type Desc: Complaint, Dust/Particulates/Sandblasting

Initiate Date:
Completed Date:
Latitude:
Longitude:

Incident Source Name: Blast Tech Coating Specialists - Broussard Facility
Parameter:
Physical Address Line 1: 1064 Maurice Rd
Physical Address Municipality: Broussard
Physical Address State Code: LA
Physical Address Zip: 70518
Mailing Address Line 1: 1064 Maurice Rd
Mailing Address Municipality: Broussard
Mailing Address State Code: LA
Mailing Address Zip: 70518
Comments: On October 20, 2016, Kirby Brannon (LDEQ), Brian Fontenot (LDEQ), and I investigated a sandblasting complaint at Blast Tech located at 1064 Maurice Rd in Broussard, LA. Contacted at the time was Mr. Brandon Chatham, Vice President.

Site: Smede Hwy St. Martinville LA SPILLS

Incident ID: 191964 **Parish:** St. Martin
Incident Status: Closed **Municipal Desc:**
Incident Date: 06/27/2019 **State Code:**
Rcvd Date: 6/27/2019 2:00:00 PM
Reporter Name:
Address Line 1:
Incident Desc: c19-133246
Caller stated that tree service is burning tree waste onsite causing a nuisance.
LB

Other Substances:

Spill Detail(s)

AI No: 83594 **Initiate Date:** 6/27/2019 12:00:00 AM
Quantity: **Completed Date:**
Units: **Latitude:**
Media Desc: Air **Longitude:**
Incident Type Desc: Complaint, Open Burning
Incident Source Name: St Martin Parish
Parameter:
Physical Address Line 1: Parish Folder
Physical Address Municipality: Parishwide
Physical Address State Code: LA
Physical Address Zip:
Mailing Address Line 1: Parish Folder
Mailing Address Municipality: Parishwide
Mailing Address State Code: LA
Mailing Address Zip: 00000
Comments: On July 2, 2019, Lauren Duhon, Louisiana Department of Environmental Quality, and I investigated a complaint (T191964) alleging a tree service is burning tree waste onsite causing a nuisance along Smede Hwy, St. Martinville, St. Martin Parish. Upon arrival, we found the gate locked and no one present onsite. From outside the gate, we observed no tree waste piled onsite or evidence of open burning. I contacted Mr. Billy Broussard, Owner, who stated he was currently out of town. Mr. Broussard stated that the only burning conducted on the property was tree debris and leaves collected from onsite. Mr. Broussard stated tree waste from job services is disposed of at a landfill.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

National Priority List - Proposed:

PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

Deleted NPL:

DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

SEMS List 8R Active Site Inventory:

SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Sep 19, 2023

Inventory of Open Dumps, June 1985:

[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

[SEMS ARCHIVE](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Sep 19, 2023

Comprehensive Environmental Response, Compensation and Liability Information System -

[CERCLIS](#)

CERCLIS:

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

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

[RCRA CORRACTS](#)

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

Government Publication Date: Oct 2, 2023

RCRA non-CORRACTS TSD Facilities:

[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 2, 2023

RCRA Generator List:[RCRA LQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Small Quantity Generators List:[RCRA SQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Non-Generators:[RCRA NON GEN](#)

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

Government Publication Date: Oct 2, 2023

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 2, 2023

Federal Engineering Controls-ECs:[FED ENG](#)

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 26, 2023

Federal Institutional Controls- ICs:[FED INST](#)

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 26, 2023

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Oct 26, 2023

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Aug 12, 2023

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

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Mar 13, 2023

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Historical Gas Stations:**HIST GAS STATIONS**

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:**REFN**

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Sep 20, 2023

Petroleum Product and Crude Oil Rail Terminals:**BULK TERMINAL**

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Sep 22, 2023

LIEN on Property:**SEMS LIEN**

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Sep 19, 2023

Superfund Decision Documents:**SUPERFUND ROD**

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 26, 2023

Formerly Utilized Sites Remedial Action Program:**DOE FUSRAP**

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State**Potential and Confirmed Sites List:****SHWS**

This list of Potential and Confirmed sites is provided by the Louisiana Department of Environmental Quality (LDEQ). A Confirmed status indicates that (1) hazardous waste(s) or substance(s) are present at the site and (2) these sites are under the jurisdiction of Inactive and Abandoned Sites (IAS) Hazardous Waste and Hazardous Substance Site Remediation regulations. A Potential status is an indicator that sites are either waiting to be assessed or the assessment is in progress. This database is state equivalent CERCLIS.

Government Publication Date: Oct 4, 2023

Delisted Potential and Confirmed Sites:**DELISTED SHWS**

This database contains a list of sites which were completed remediation and classified as 'No Further Action' records, these sites been removed by Louisiana Department of Environmental Quality (LDEQ) from the Potential and Confirmed Sites (SHWS) list.

Government Publication Date: Oct 4, 2023

Inactive and Abandoned Hazardous Waste Sites:**SHWS INACT**

A list of Inactive and Abandoned Sites that are found in the Louisiana Department of Environmental Quality's (LDEQ) Electronic Document Management System (EDMS). The Louisiana Inactive and Abandoned Hazardous Waste Site Legislature finds and declares that: (1) Hazardous wastes in inactive or abandoned pits, ponds, lagoons, landfills, or other pollution sources pose a present and future hazard to the public health, safety, and welfare; (2) State laws and regulations must comprehensively address those situations where the state must direct or participate in the clean-up, closure, or post-closure of inactive and abandoned hazardous waste sites through the exercise of its police powers and the expenditure of public monies or both.

Government Publication Date: Oct 4, 2023

Landfill List:

[SWF/LF](#)

A list of solid waste and landfill facilities made available by Louisiana Department of Environmental Quality (LDEQ). A landfill is a facility for the disposal of solid waste, other than landfarm(s) or surface impoundment(s), that disposes of solid waste by placing it on or into the land surface.

Government Publication Date: Aug 17, 2023

Solid Waste Permits:

[SWF PERMITS](#)

List of facilities with Solid Waste Permits from the Louisiana Department of Environmental Quality (LDEQ). Includes record from the Solid Waste Notifications List and LDEQ's Electronic Document Management System (EDMS).

Government Publication Date: Oct 4, 2023

Approved Debris Sites:

[DEBRIS](#)

A list of sites used to dump debris generated by natural disasters. This list is managed by Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Oct 23, 2023

Approved Hurricane Debris Dump Sites:

[DEBRIS](#)

This Louisiana Department of Environmental Quality listing of hurricane debris sites contains the temporary and the permitted landfills in the state that can currently accept hurricane debris (C&D, chipping, grinding, burning, staging, and wood waste). These landfills include Type I (Non-hazardous Industrial), Type II (Municipal) and Type III (Construction and Demolition Debris and Wood Waste).

Government Publication Date: Dec 7, 2023

Delisted Approved Debris Sites:

[DDEB](#)

A list of closed (closed within the last 4 years) sites used to dump debris generated by natural disasters. This list is managed by Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Oct 23, 2023

Recycling Facilities:

[RECYCLING](#)

This listing of recycling facilities is maintained by the Louisiana Department of Environmental Quality.

Government Publication Date: Dec 4, 2023

Leaking Underground Storage Tanks:

[LUST](#)

This listing of leaking underground storage tank (LUST) sites is made available by the Louisiana Department of Environmental Quality (LDEQ). The LUST sites are compiled from the LDEQ's LUST Site Universe file and other applicable UST incident data files.

Government Publication Date: Oct 4, 2023

Historical Leaking Underground Storage Tanks:

[LUST HISTORICAL](#)

The Historical Leaking Underground Storage Tank database provides descriptive leaking facility reports from the Louisiana Department of Environmental Quality's Underground Storage Tanks Case History System. This database has not been updated since 1999.

Government Publication Date: Mar 26, 1999

Delisted Leaking Underground Storage Tanks:

[DELISTED LUST](#)

Once a remediation is complete, the record is classified as 'no further action' and the Louisiana Department of Environmental Quality (LDEQ) removes the record from the Leaking Underground Storage Tank (LUST) list.

Government Publication Date: Oct 4, 2023

Underground Storage Tanks:

[UST](#)

This list of underground storage tank (UST) sites is made available by the Louisiana Department of Environmental Quality (LDEQ). The LDEQ UST Program's goal is to protect human health and the environment by preventing releases of petroleum and hazardous substances from UST systems. These UST sites are compiled from the LDEQ's Electronic Document Management System (EDMS), TEMPO Data System, and other applicable UST data files.

Government Publication Date: Oct 4, 2023

No Longer Reported Underground Storage Tanks:

UST HISTORICAL

This Underground Storage Tank listing originates from the no longer active PEL filing system of the Louisiana Department of Environmental Quality.

Government Publication Date: Feb 1, 2004

Delisted Storage Tank:

DELISTED TANK

The list of aboveground and underground storage tanks maintained by Louisiana Department of Environmental Quality (LDEQ), would remove a record that are exempted from the government regulations. This list contains all such records that exempted from regulation.

Government Publication Date: Oct 4, 2023

Institutional Controls:

INST

A list of Voluntary Remediation Program sites with Institutional Controls (ICs) maintained by Louisiana Department of Environmental Quality (Louisiana DEQ).

Government Publication Date: Oct 30, 2023

Voluntary Remediation Program Sites:

VCP

A list of sites involved in Voluntary Remediation Program (VRP) managed by Louisiana Department of Environmental Quality (LDEQ). The Louisiana VRP provides a mechanism by which property owners (or potential owners) or others can clean up contaminated properties and receive a release of liability for further cleanup of historical contamination at a site. This release of liability flows to future owners of the property as well.

Government Publication Date: Oct 30, 2023

Evaluated and Closed Sites:

EVAL AND CLOSED

The Remediation Division of the Louisiana Department of Environmental Quality (LDEQ) includes sites on their Evaluated and Closed (EAC) list when (a) some sort of remediation (either investigation and/or corrective action) has taken place, or (b) after an initial review, a determination has been made that the site does not fall under their jurisdiction. Sites included on this list fall under various LDEQ Programs such as, but not limited to, the following: Brownfields, Confirmed and/or Potential, Groundwater, Hazardous Waste, Inactive and Abandoned Sites, Solid Waste, Underground Storage Tanks, Voluntary Remediation.

Government Publication Date: Oct 4, 2023

Tribal**Leaking Underground Storage Tanks on Tribal/Indian Lands:**

INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 6, which includes Louisiana, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

Underground Storage Tanks on Tribal/Indian Lands:

INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 6, which includes Louisiana, is provided by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

Delisted Tribal Leaking Storage Tanks:

DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 27, 2023

Delisted Tribal Underground Storage Tanks:

DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 27, 2023

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Nov 15, 2023

Facility Registry Service/Facility Index:

FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 8, 2023

Toxics Release Inventory (TRI) Program:

TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Oct 19, 2022

PFOA/PFOS Contaminated Sites:

PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 18, 2023

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

Government Publication Date: Oct 9, 2022

National Response Center PFAS Spills:

[ERNS PFAS](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Nov 21, 2023

PFAS NPDES Discharge Monitoring:

[PFAS NPDES](#)

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Nov 27, 2023

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:

[PFAS TRI](#)

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Oct 19, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality:

[PFAS WATER](#)

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities:

[PFAS TSCA](#)

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest :[PFAS E-MANIFEST](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Dec 13, 2023

PFAS Industry Sectors:[PFAS IND](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 4, 2023

Hazardous Materials Information Reporting System:[HMIRS](#)

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Nov 26, 2023

National Clandestine Drug Labs:[NCDL](#)

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Jul 26, 2023

Toxic Substances Control Act:[TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:[HIST TSCA](#)

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 14, 2023

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Jan 21, 2023

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jul 23, 2023

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jul 23, 2023

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

Government Publication Date: May 15, 2023

FUDS Munitions Response Sites:

FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Nov 6, 2023

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 1, 2023

Surface Mining Control and Reclamation Act Sites:

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System:

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 30, 2023

Superfunds Consent Decrees:

CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Apr 19, 2023

Air Facility System:

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Oct 30, 2023

State

Emergency Response Section Incidents:

SPILLS

A list of reported spills and releases to the Louisiana Department of Environmental Quality (LDEQ).

Waste Pits:

[WASTE PITS](#)

This listing is from a 1999 Louisiana Oil Spill Coordinator's Office (LOSCO) study, which identified statewide abandoned non-hazardous waste pits and facilities that have the potential to initiate an oil spill.

Government Publication Date: Jan 1, 1999

Environmental Liens:

[LIENS](#)

A list of sites with Environmental Liens managed by Louisiana Department of Environmental Quality (LDEQ). An environmental lien is a charge, security, or encumbrance on a property's title to secure payment of cost or debt arising from response actions, cleanup, or other remediation of hazardous substances or petroleum products.

Government Publication Date: Nov 13, 2023

Dry Cleaning Facilities:

[DRYCLEANERS](#)

A listing of dry cleaning facilities registered with the Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Oct 24, 2023

Delisted Drycleaners:

[DELISTED DRYCLEANERS](#)

Sites removed from the list of dry cleaning registered facilities, made available by the Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Oct 24, 2023

Per- and Polyfluoroalkyl Substances (PFAS):

[PFAS](#)

A list of sites where Per- and Polyfluoroalkyl Substances (PFAS) have been detected in soil and groundwater samples. This list is made available by the Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Nov 29, 2023

Asbestos Demolition and Renovation Notification Projects:

[ASBESTOS](#)

This listing of Asbestos Demolition and Renovation Projects is provided by the Louisiana Department of Environmental Quality (DEQ). In accordance with the DEQ Air Quality Regulations, LAC 33:III.5151.F.1.f, any contractor performing removal of asbestos containing material that involves Regulated Asbestos Containing Material (see definition in LAC 33:III.5151.B) must become licensed by the Louisiana State Licensing Board for Contractors.

Government Publication Date: Dec 31, 2022

Waste Tire Generator List:

[WASTE TIRE GEN](#)

This listing of registered waste tire generators is maintained by the Louisiana Department of Environmental Quality.

Government Publication Date: Jan 5, 2024

Clandestine Methamphetamine Labs:

[CDL](#)

List of Clandestine Methamphetamine Labs (residential real properties) that have been reported as potentially contaminated to the Louisiana Department of Environmental Quality (LDEQ).

Government Publication Date: Jan 30, 2018

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

12.6 Interview Documentation

USER QUESTIONNAIRE

To qualify for one of the Landowner Liability Protections (LLPs)²⁴⁷ offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the “Brownfields Amendments”),²⁴⁸ the user must conduct the following inquiries required by 40 C.F.R. §§ 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The user should provide the following information to the environmental professional. Failure to conduct these inquiries could result in a determination that “all appropriate inquiries” is not complete.

(1.) Environmental cleanup liens that are filed or recorded against the subject property (40 CFR 312.25). Did a search of land title records (or judicial records where appropriate, see Note 1 below) identify any environmental liens filed or recorded against the subject property under federal, tribal, state, or local law?

NOTE 1—In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that *environmental liens* and *AULs* be filed in judicial records rather than in *land title records*. In such cases judicial records shall be searched for *environmental liens* and *AULs*.

- No
- ☐ Yes

If “Yes,” please explain below.

(2.) Activity and use limitations that are in place on the subject property or that have been filed or recorded against the subject property. Did a search of land title records (or judicial records where appropriate, see Note 1 above) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the subject property and/or have been filed or recorded against the subject property under federal, tribal, state or local law?

- No
- ☐ Yes

If “Yes,” please explain below.

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

- No
- ☐ Yes

If “Yes,” please explain below.

(4.) Relationship of the purchase price to the fair market value of the subject property if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for the subject property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the subject property?

☐ No
- Yes

If "No," please explain below.

(5.) Commonly known or reasonably ascertainable information about the subject property (40 CFR 312.30). Are you aware of commonly known or reasonably ascertainable information about the subject property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example,

- (a.) Do you know the past uses of the subject property?
- (b.) Do you know of specific chemicals that are present or once were present at the subject property?
- (c.) Do you know of spills or other chemical releases that have taken place at the subject property?
- (d.) Do you know of any environmental cleanups that have taken place at the subject property?

- No
☐ Yes

Past Use _____
Chemicals Used _____
Spills or Releases _____
Environmental Cleanups _____

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

- No
☐ Yes

If "Yes," please explain below.

Emile Lege
Printed Name

2/15/2024
Date

Signature

Pre - Site Visit Inquiry

Person Contacted:		Name:	Phyllis Pelletier	
Key Site Manager		Signature:	Phyllis Pelletier	
		Date:	02-7-24	
		How Contacted:		
X Owner	User	in person	telephone	in writing
Any documents below exist:		yes	no†	Copies available or findings identified?
Environmental site assessment reports			✓	
Environmental site investigation reports			✓	
Environmental compliance audit reports			✓	
Hazardous waste generator notices or reports			✓	
Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits, air permits)			✓	
Registrations for underground and aboveground storage tanks			✓	
Registration for underground injection systems			✓	
Risk Assessments			✓	
Safety data sheets			✓	
Community right-to-know plan			✓	
Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; facility response plans, etc.			✓	
Reports regarding hydrogeologic conditions on the property or surrounding area			✓	
Reports regarding any self-directed or other cleanup activities conducted at the subject property			✓	
Hazardous waste generator notices or reports			✓	
Geotechnical studies			✓	
Risk assessments			✓	
Recorded AUL's (activity use limitations)			✓	
Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the subject property or relating to environmental liens encumbering the subject property			✓	
Notices from any government entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products			✓	
Pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property			✓	
Pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property			✓	

† A "no" answer indicates the person is unaware of the existence of such documents

Site Interview

Person Interviewed	Name Phyllis Pelletier	Date 2-7-24
☐ Key Site Manager	Signature <i>Phyllis Pelletier</i>	
☐ Occupant (Occupant since _____)	How Conducted:	
☒ Other (Owner)	☐ in person ☐ telephone ☐ in writing	

Any present or past knowledge of:	yes	no	Commentary
Property usage	✓		Cattle, hay
Hazardous substances and petroleum products identified		✓	
Unidentified substance containers		✓	
Aboveground or underground storage tanks (Including vent pipes, fill pipes, or access ways indicating USTs)		✓	
Strong, pungent, or noxious odors and their sources		✓	
Standing surface water and pools or sumps containing liquids likely to be hazardous substances or petroleum products		✓	
Drums, totes, and intermediate bulk containers (Approximate quantities, content description, container types, storage conditions)		✓	
PCB-containing items		✓	
Pits, ponds, or lagoons on the subject property or adjoining		✓	
Stained soil/pavement		✓	
Stressed vegetation (Other than from insufficient water)		✓	
Solid waste		✓	
Water/Wastewater		✓	
Heating/cooling (Incl. fuel source)		✓	
Stains or corrosion on floors, walls, or ceilings (Except for staining from water)		✓	
Drains and sumps		✓	
Wells	✓		<del> </del>
Septic systems or cesspools	✓		<del> </del>
Gasoline station, motor repair, junkyard, landfill, photo developing, or waste treatment on the subject property or adjoining	✓		

The interview(s) should be held to be as thorough as reasonable feasible in accordance with the interview(s) should be

12.7 Special Contractual Conditions



September 7, 2023

Mr. Emile Lege
One Acadiana
804 E. St. Mary Blvd.
Lafayette, LA 70503

RE: **Proposal for Phase I Environmental Site Assessment
Five Sisters Site, St. Martin Parish, Louisiana**

H & H Environmental, Inc. is pleased to offer the following proposal for your consideration:

SCOPE OF WORK

H & H Environmental, Inc. proposes to conduct Phase I / Environmental Site Assessment (ESA) on the specified tract in general accordance with American Society of Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM Designation E 1527-21). This Standard Practice reflects a commercially prudent and reasonable inquiry. The goal of the Phase I / ESA will be to identify conditions indicative of releases or threatened releases of hazardous substances. All reporting materials and deliverables will be formatted in the required CSRS format.

The Phase I elements are as follows:

❖ **Government Records Review**

- A regulatory agency database listing will be obtained from a commercial source to identify regulated sites within the appropriate search distances.

❖ **Site Reconnaissance**

- A visual inspection of the properties and structures (where accessible) will be conducted to assess any current obvious conditions indicative of releases or threatened releases of hazardous substances.

203 Concerto Crest, Duson, LA 70529 (337) 230-6712

❖ **Historical Use Research**

- Historical aerial photographs, historical topographic maps, and, where available, Sanborn Maps and City Directories, will be reviewed to aid in determining past uses of the properties.

❖ **Interviews with Past and Present Owners and Occupants**

- Interviews are normally conducted by telephone with individuals who have good knowledge of the uses and physical characteristics of the properties when the contact is readily available.

❖ **Documentation and Report**

- The findings of the records review, site reconnaissance, historical research, and interview documentation, as well as vicinity and site maps, and site photographs will be compiled into a report. An electronic copy of the report is normally supplied. Additional hard copies are available upon request.

The User of the Phase I ESA, One Acadiana would be required to provide the following information with regards to the property, as applicable:

- Environmental cleanup liens filed or recorded against the sites.
- Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry.
- Specialized knowledge or experience related to the property or nearby properties.
- Relationship of the purchase price to the fair market value of the properties.
- The degree of obviousness of the presence or likely presence of contamination at the properties.
- Commonly known or reasonably ascertainable information about the property that would help to identify conditions indicative of releases or threatened releases.

Please note that the User will also be required to present a copy of the chain of title search to H & H Environmental, Inc. **In the event that the chain of title is not provided by the User, H & H Environmental, Inc. will not search the chain of title to determine historical uses of the subject property or to determine if any environmental cleanup liens were filed.**

NON-SCOPE SERVICES

The following environmental issues or conditions that are beyond the scope of ASTM 1527-21 may exist on a property. The Phase I Report will not address these issues.

- Asbestos-Containing Building Materials,
- Biological agents,
- Cultural and historic resources,
- Ecological resources,
- Endangered species,
- Health and safety,
- Indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment,
- Industrial hygiene,
- Lead-Based Paint,
- Lead in Drinking Water,
- Mold,

- Radon,
- Regulatory compliance, and
- Wetland

PROPOSED COST

H & H Environmental, Inc. will conduct a Phase I Environmental Site Assessment on the specified tract per ASTM E 1527-21 for a lump sum fee of **\$2,550** which is an all-inclusive price of any expenses incurred during the project.

ESTIMATED TIME

The final report will be shipped electronically within 2 months of proposal approval.

H & H Environmental, Inc. appreciates being given the opportunity to submit this proposal. If you have any questions or need additional information, please do not hesitate to contact me at (337) 230-6712 or blcharmon@bellsouth.net.

Sincerely,
H & H Environmental, Inc.



Ben Harmon
President



1/26/2024

12.8 Industry Standard Definitions for Reference as defined in ASTM E 1527-21

abandoned property, n—*property* that can be presumed to be deserted, or an intent to relinquish possession or control can be inferred from the general disrepair or lack of activity thereon such that a reasonable person could believe that there was an intent on the part of the current owner to surrender rights to the *property*.

activity and use limitations (AULs), n—legal or physical restrictions or limitations on the use of, or access to, a site or facility: (1) to reduce or eliminate potential exposure to *hazardous substances* or *petroleum products* in the soil, soil vapor, groundwater, and/or surface water on the *property*, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include *institutional* and/or *engineering controls*, are intended to prevent adverse impacts to individuals or populations that may be exposed to *hazardous substances* and *petroleum products* in the soil, soil vapor, groundwater, and/or surface water on a *property*. The term *activity and use limitations (AULs)* is taken from Guide E2091 to include both legal (that is, institutional) and physical (that is, engineering) controls within its scope. Other agencies, organizations, and jurisdictions may define or utilize these terms differently (for example, EPA and California do not include physical controls within their definitions of “*institutional controls*.” Department of Defense and International County/City Management Association use “Land Use Controls.” The term “land use restrictions” is used but not defined in the *Brownfields Amendments*).

actual knowledge, n—knowledge actually possessed by an individual who is a real person, rather than an entity. *Actual knowledge* is to be distinguished from constructive knowledge that is knowledge imputed to an individual or entity.

adjoining properties, n—any real *property* or *properties* the border of which is contiguous or partially contiguous with that of the *subject property*, or that would be contiguous or partially contiguous with that of the *subject property* but for a street, road, or other public thoroughfare separating them.

aerial photographs, n—photographs taken from an aerial platform with sufficient resolution to allow identification of development and activities.

all appropriate inquiries, n—that inquiry constituting *all appropriate inquiries* into the previous ownership and uses of the *subject property* consistent with good commercial and customary practice as defined in CERCLA, 42 U.S.C. § 9601(35)(B) and 40 C.F.R. Part 312, that will qualify a party to a *commercial real estate transaction* for one of the threshold criteria for satisfying the *LLPs* to CERCLA liability (42 U.S.C. §§ 9601(35)(A) & (B), § 9607(b)(3), § 9607(q), and §

9607(r)), assuming compliance with other elements of the defense. See Appendix X1 of ASTM 1527-21.

approximate minimum search distance, n—the area for which records must be obtained and reviewed pursuant to Section 8 of ASTM 1527-21 subject to the limitations provided in that section. This may include areas outside the *subject property* and shall be measured from the nearest *subject property* boundary. This term is used in lieu of radius to include irregularly shaped *properties*.

bona fide prospective purchaser [42 U.S.C. § 9607(r)], *n*—a person may qualify as a *bona fide prospective purchaser* if, among other requirements, such person made “*all appropriate inquiries* into the previous ownership and uses of the facility in accordance with generally accepted good commercial and customary standards and practices.” Knowledge of contamination resulting from *all appropriate inquiries* would not generally preclude this liability protection. A person must make *all appropriate inquiries* on or before the date of purchase. The facility must have been purchased after January 11, 2002. See Appendix X1 of ASTM 1527-21 for the other necessary requirements that are beyond the scope of this practice.

Brownfields Amendments, n—amendments to CERCLA pursuant to the Small Business Liability Relief and Brownfields Revitalization Act, Pub. L. No. 107-118 (2002), 42 U.S.C. § 9601 *et seq.*

building department records, n—those records of the local government in which the *subject property* is located indicating permission of the local government to construct, alter, or demolish improvements on a *property*.

business environmental risk (BER), n—a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of *commercial real estate*, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of *BER* issues may involve addressing one or more non-scope considerations, some of which are identified in Section 13 of ASTM 1527-21.

commercial real estate, n—any real *property* except a *dwelling* or *property* with no more than four *dwelling* units exclusively for residential use (except that a *dwelling* or *property* with no more than four *dwelling* units exclusively for residential use is included in this term when it has a commercial function, as in the construction of such *dwellings* for profit). This term includes but is not limited to undeveloped real *property* and real *property* used for industrial, retail, office, agricultural, other commercial, medical, or educational purposes; *property* used for residential purposes that has more than four residential *dwelling* units; and *property* with no more than four *dwelling* units for residential use when it has a commercial function, as in the building of such *dwellings* for profit.

commercial real estate transaction, n—a transfer of title to or possession of real *property* or receipt of a security interest in real *property*, except that it does not include transfer of title to or possession of real *property* or the receipt of a security interest in real *property* with respect to an individual

dwelling or building containing fewer than five *dwelling* units, nor does it include the purchase of a lot or lots to construct a *dwelling* for occupancy by a purchaser, but a *commercial real estate transaction* does include real *property* purchased or leased by persons or entities in the business of constructing or developing *dwelling* units.

construction debris, n—concrete, brick, asphalt, and other such building materials discarded in the construction of a building or other improvement to *property*.

contaminated public wells, n—public wells used for drinking water that have been designated by a government entity as contaminated by *hazardous substances* (for example, chlorinated *solvents*) or *petroleum products*, or as having water unsafe to drink without treatment.

contiguous property owner [42 U.S.C. § 9607(q)], *n*—a person may qualify for the *contiguous property owner liability protection* if, among other requirements, such person owns real *property* that is contiguous to, and that is or may be contaminated by *hazardous substances* from other real *property* that is not owned by that person. Furthermore, such person conducted *all appropriate inquiries* at the time of acquisition of the *subject property* and did not know or have reason to know that the *subject property* was or could be contaminated by a *release* or threatened *release* from the contiguous *property*. The *all appropriate inquiries* must not result in knowledge of contamination. If it does, then such person did “know” or “had reason to know” of contamination and would not be eligible for the *contiguous property owner liability protection*. See [Appendix X1 of ASTM 1527-21](#) for the other necessary requirements that are beyond the scope of this practice.

controlled recognized environmental condition, n—*recognized environmental condition* affecting the *subject property* that has been addressed to the satisfaction of the applicable regulatory authority or authorities with *hazardous substances* or *petroleum products* allowed to remain in place subject to implementation of required controls (for example, *activity and use limitations* or *other property use limitations*). For examples of *controlled recognized environmental conditions*, see [Appendix X4 of ASTM 1527-21](#). Identification of a *controlled recognized environmental condition* is a multi-step process that shall be reflected in the *report’s* Findings and Opinions section(s), as described in [12.5](#) and [12.6 of ASTM 1527-21](#), including the *environmental professional’s* rationale for concluding that a finding is a *controlled recognized environmental condition*: (1) When determining whether a *recognized environmental condition* has been “addressed to the satisfaction of the applicable regulatory authority or authorities with *hazardous substances* or *petroleum products* allowed to remain in place,” the *environmental professional* shall review *reasonably ascertainable* documentation, such as no further action letters (or similar certifications or approvals) issued by the applicable regulatory authority or authorities, or, in the case of self-directed actions, documentation and relevant data that satisfy risk-based criteria

established by the applicable regulatory authority or authorities. (2) In determining whether a *recognized environmental condition* is “subject to implementation of required controls (for example, *activity and use limitations* or other *property use limitations*),” the *environmental professional* shall identify the documentation providing the control(s) that addresses the *recognized environmental condition* in the *report’s* Findings and Opinions section(s). (3) When the *environmental professional* determines that a *recognized environmental condition* is “subject to implementation of required controls,” this determination does not imply that the *environmental professional* has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the control(s). (4) A past *release* that previously qualified as a *controlled recognized environmental condition* may no longer constitute a *controlled recognized environmental condition* at the time of the *Phase I Environmental Site Assessment* if new conditions or information have been identified such as, among other things, a change in regulatory criteria, a change of use at the *subject property*, or a subsequently identified *migration* pathway that was not previously known or evaluated.

data failure, n—failure to achieve the historical research objective in 8.3.1 even after reviewing the *standard historical resources* in 8.3.4.1 through 8.3.4.8 that are *reasonably ascertainable* and likely to be useful. *Data failure* is one type of *data gap*. See 8.3.6 of ASTM 1527-21.

data gap, n—a lack of or inability to obtain information required by this practice despite *good faith* efforts by the *environmental professional* to gather such information. *Data gaps* may result from incompleteness in any of the activities required by this practice, including, but not limited to, *site*

reconnaissance (for example, an inability to conduct the *site visit*), and *interviews* (for example, an inability to interview the *key site manager*, regulatory officials, etc.). See 12.6 of ASTM 1527-21.

de minimis condition, n—a condition related to a *release* that generally does not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a *de minimis condition* is not a *recognized environmental condition* nor a *controlled recognized environmental condition*.

demolition debris, n—concrete, brick, asphalt, and other such building materials discarded in the demolition of a building or other improvement to a *property*.

drum, n—a container (typically, but not necessarily, holding 55 gal (208 L) of liquid) that may be used to store *hazardous substances* or *petroleum products*.

dry wells, n—underground areas where soil has been removed and replaced with pea gravel, coarse sand, or large rocks. *Dry wells* are used for drainage, to control storm runoff, for the collection of spilled liquids (intentional and nonintentional), and *wastewater* disposal (often illegal).

due diligence, *n*—the process of inquiring into the environmental characteristics of *commercial real estate* or other conditions, usually in connection with a *commercial real estate* transaction. The degree and kind of *due diligence* vary for different *properties*, and differing purposes. See [Appendix X1 of ASTM 1527-21](#).

dwelling, *n*—structure or portion thereof used for residential habitation.

engineering controls, *n*—physical modifications to a site or facility (for example, capping, slurry walls, or point of use water treatment) to reduce or eliminate the potential for exposure to *hazardous substances* or *petroleum products* in the soil or groundwater on a *property*. *Engineering controls* are a type of *activity and use limitation (AUL)*.

environment, *n*—*environment* shall have the same meaning as the definition of *environment* in CERCLA 42 U.S.C. § 9601(8)). For additional background information, see Legal Appendix ([Appendix X1](#)) to [X1.1.1 of ASTM 1527-21](#) “Releases or Threatened Releases.”

environmental compliance audit, *n*—the investigative process to determine if the operations of an existing facility are in compliance with applicable environmental laws and regulations. This term should not be used to describe this practice, although an *environmental compliance audit* may include an *environmental site assessment* or, if prior audits are available, may be part of an *environmental site assessment*.

environmental lien, *n*—a charge, security, or encumbrance upon title to a *property* to secure the payment of a cost, damage, debt, obligation, or duty arising out of response actions, cleanup, or other remediation of *hazardous substances* or *petroleum products* upon a *property*, including (but not limited to) liens imposed pursuant to CERCLA 42 U.S.C. §§ 9607(1) & 9607(r) and similar state or local laws.

environmental professional, *n*—a person meeting the education, training, and experience requirements as set forth in 40 C.F.R. § 312.10(b). For the convenience of the reader, this section is reprinted in [Appendix X2 of ASTM 1527-21](#). The person may be an independent contractor or an employee of the *user*.

environmental site assessment (ESA), *n*—the process by which a person or entity seeks to determine if a *subject property* is subject to *recognized environmental conditions*. At the option of the *user*, an *environmental site assessment* may include more inquiry than that constituting *all appropriate inquiries* or, if the *user* is not concerned about qualifying for the *LLPs*, less inquiry than that constituting *all appropriate inquiries*. An *environmental site assessment* is both different from and often less rigorous than an *environmental compliance audit*.

ERNS list, *n*—EPA’s emergency response notification system list of reported CERCLA *hazardous substance releases* or spills in quantities greater than the reportable quantity, as maintained at the National Response Center. Notification requirements for such *releases* or spills are codified in 40 C.F.R. Parts 302 and 355.

fill dirt, n—dirt, soil, sand, or other earth, that is obtained off-site, that is used to fill holes or depressions, create mounds, or otherwise artificially change the grade or elevation of real *property*. It does not include material that is used in limited quantities for normal landscaping activities.

fire insurance maps, n—maps originally produced for fire insurance purposes that indicate uses of *properties* at specified dates.

good faith, n—absence of any intention to seek an unfair advantage or to defraud another party; an honest and sincere intention to fulfill one’s obligations in the conduct or transaction concerned.

hazardous substance, n—a substance defined as a *hazardous substance* pursuant to CERCLA 42 U.S.C. § 9601(14), as interpreted by EPA regulations and the courts: “(A) any substance designated pursuant to section 1321(b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to section 9602 of this title, (C) any *hazardous waste* having the characteristics identified under or listed pursuant to section 3001 of the Resource Conservation and Recovery Act of 1976 (RCRA), as amended, (42 U.S.C. § 6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. § 6901 *et seq.*) has been suspended by Act of Congress), (D) any toxic pollutant listed under section 1317(a) of Title 33, (E) any hazardous air pollutant listed under section 112 of the Clean Air Act (42 U.S.C. § 7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the Administrator (of EPA) has taken action pursuant to section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a *hazardous substance* under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas).” (See [Appendix X1 of ASTM 1527-21](#).)

hazardous waste, n—any *hazardous waste* having the characteristics identified under or listed pursuant to section 3001 of RCRA, as amended, (42 U.S.C. § 6921) (but not including any waste the regulation of which under RCRA (42 U.S.C. §§ 6901-6992k) has been suspended by Act of Congress). RCRA is sometimes also identified as the Solid Waste Disposal Act. RCRA defines a *hazardous waste*, at 42 U.S.C. § 6903, as: “a solid waste, or combination of solid wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may: (A) cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible, illness, or (B) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, or disposed of, or otherwise managed.”

hazardous waste/contaminated sites, n—sites on which a *release* has occurred, or is suspected to have occurred, of any *hazardous substance*, *hazardous waste*, or *petroleum products*, and that *release* or suspected *release* has been reported to a government entity.

historical recognized environmental condition, n—a previous *release of hazardous substances or petroleum products* affecting the *subject property* that has been addressed to the satisfaction of the

applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the *subject property* to any controls (for example, *activity and use limitations* or other *property use limitations*). A *historical recognized environmental condition* is not a *recognized environmental condition*. For examples of *historical recognized environmental conditions*, see [Appendix X4 of ASTM 1527-21](#). Identification of a *historical recognized environmental condition* is a multi-step process that shall be reflected in the *report's* Findings and Opinions section(s), as described in [12.5](#) and [12.6 of ASTM 1527-21](#), including the *environmental professional's* rationale for concluding that a finding is a *historical recognized environmental condition*: (1) When determining whether a *recognized environmental condition* has been “addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the regulatory authority or authorities,” the *environmental professional* shall review *reasonably ascertainable* documentation and relevant data that demonstrate that unrestricted use criteria established by the applicable regulatory authority or authorities was met. (2) A past *release* that qualified as a *historical recognized environmental condition* may no longer qualify as a *historical recognized environmental condition* if new conditions or information have been identified such as, among other things, a change in regulatory criteria or a subsequently identified *migration* pathway that was not previously known or evaluated. As noted, the *report's* Findings and Opinions section(s) shall include the *environmental professional's* rationale for concluding that a condition at the *subject property* is or is not currently a *recognized environmental condition* or a *historical recognized environmental condition*.

IC/EC registries, n—databases of *institutional controls* or *engineering controls* that may be maintained by a federal, state, or local environmental agency for purposes of tracking sites that may contain residual contamination and *AULs*. The names for these may vary from program to program and state to state, and include terms such as, but not limited to the following: Declaration of Environmental Use Restriction database (Arizona), Land Use Restriction Sites (California Department of Toxic Substances Control), Sites with Deed Restrictions (California State Water Resources Control Board), Environmental Covenant List (Washington), Sites With Environmental Covenants and Use Restrictions (Colorado), Institutional Control Registry (Indiana), Environmental Site Tracking and Research Tool (Missouri), and the Pennsylvania Activity and Use Limitation (PA *AUL*) Registry. 3.2.41 *innocent landowner* [42 U.S.C. §§ 9601(35) & 9607(b)(3)], *n*—a person may qualify as one of three types of innocent landowners: (1) a person who “did not know and had no reason to know” that contamination existed on the *subject property* at the time the purchaser acquired the *subject property*; (2) a government entity which acquired the *subject property* by escheat, or through any other involuntary transfer or acquisition, or through the exercise of eminent domain authority by purchase or condemnation; or (3) a person who “acquired the facility by inheritance or bequest.” To qualify for the *innocent landowner* defense, such person must have made *all appropriate inquiries* on or before the date of purchase. Furthermore, the *all appropriate inquiries* must not have resulted in knowledge of the contamination. If it does, then such person did “know” or “had reason to know” of contamination

and would not be eligible for the *innocent landowner defense*. See [Appendix X1 of ASTM 1527-21](#) for the other necessary requirements that are beyond the scope of this practice.

institutional controls (IC), *n*—a legal or administrative mechanism (for example, “deed restrictions,” restrictive covenants, easements, or zoning) on the use of, or access to, a site or facility to (1) reduce or eliminate potential exposure to *hazardous substances* or *petroleum products* in the soil or groundwater on the *property*, or (2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. An *institutional control* is a type of *activity and use limitation (AUL)*.

interviews, *n*—those portions of this practice that are conducted to gather information from an individual or individuals in person, by telephone, in writing, or via other electronic media to meet the objectives of this practice.

key site manager, *n*—the person identified by the *owner* or *operator* of a *subject property* as having good knowledge of the uses and physical characteristics of the *subject property*. See [10.5.1 of ASTM 1527-21](#).

land title records, *n*—records that affect the title of real estate, which may include, among other things, deeds, mortgages, leases, land contracts, court orders, easements, liens, and *AULs* recorded within the recording systems or land registration systems created by state statute in every state and

ordinarily administered in the local jurisdiction (usually the county) in which the *subject property* is located, and available by performing a title search. Such records are publicly accessible, though the process of performing a title search to find *land title records* often requires specialized expertise or knowledge of the local system (see [5.4 of ASTM 1527-21 – AULs and Environmental](#)

Liens in Land Title Records). Information about the title to the *subject property* that is filed or stored in any place other than where *land title records* are, by law or custom, recorded for the local jurisdiction in which the *subject property* is located, are not considered *land title records*.

landfill, *n*—a place, location, tract of land, area, or premises used for the disposal of solid wastes as defined by state solid waste regulations. The term is synonymous with the term *solid waste disposal site* and is also known as a garbage dump, trash dump, or similar term.

landowner liability protections (LLPs), *n*—a defense to CERCLA available to *bona fide prospective purchasers*, *contiguous property owners*, and *innocent landowners*. See 42 U.S.C. §§ 9601(35)(A), 9601(40), 9607(q), and 9607(r).

local government agencies, *n*—those agencies of municipal or county government having jurisdiction over the *subject property*. Municipal and county government agencies include but are not limited to cities, parishes, townships, and similar entities.

local street directories, n—directories published by private or government entities that list the *occupant(s)* of a specific address at the time the *occupant* data were collected, typically within a year of the publication date of the directory.

major occupants, n—those tenants, subtenants, or other persons or entities each of which uses at least 40 % of the leasable area of the *subject property* or any anchor tenant when the *subject property* is a shopping center.

material safety data sheet (MSDS), n—see *safety data sheet*.

material threat, n—obvious threat which is likely to lead to a *release* and that, in the opinion of the *environmental professional*, would likely result in impact to public health or the environment. An example might include an aboveground storage tank system that contains a *hazardous substance* and which shows evidence of damage. The damage would represent a *material threat* if it is deemed serious enough that it may cause or contribute to tank integrity failure with a *release* of contents to the *environment*.

migrate/migration, v/n—for the purposes of this practice, “*migrate*” and “*migration*” refers to the movement of *hazardous substances* or *petroleum products* in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface. Vapor *migration* in the subsurface is described in Guide E2600; however, nothing in this practice should be construed to require application of the Guide E2600 standard to achieve compliance with *all appropriate inquiries*.

National Priorities List (NPL), n—list compiled by EPA pursuant to CERCLA 42 U.S.C. § 9605(a)(8)(B) of sites with the highest priority for cleanup pursuant to EPA’s Hazard Ranking System. See 40 C.F.R. Part 300.

obvious, adj—that which is plain or evident; a condition or fact that could not be ignored or overlooked by a reasonable observer.

occupants, n—those tenants, subtenants, or other persons or entities using a *property* or a portion of a *property*.

operator, n—person responsible for the overall operation of a facility.

other historical resources, n—any resource other than those designated in 8.3.4.1 through 8.3.4.8 that are credible to a reasonable person and that identify past uses of *properties*. See 8.3.4.9 of ASTM 1527-21.

owner, n—generally the fee owner of record of a *property*.

petroleum exclusion, n—the exclusion from CERCLA liability provided in 42 U.S.C. § 9601(14), as interpreted by the courts and EPA: “The term (*hazardous substance*) does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a *hazardous substance* under subparagraphs (A) through (F) of this paragraph, and

the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas).”

petroleum products, n—those substances included within the meaning of the *petroleum exclusion* to CERCLA, 42 U.S.C. § 9601(14), as interpreted by the courts and EPA, that is: petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a *hazardous substance* under Subparagraphs (A) through (F) of 42 U.S.C. § 9601(14), natural gas, natural gas liquids, liquefied natural gas, and synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). (The word fraction refers to certain distillates of crude oil, including gasoline, kerosine, diesel oil, jet fuels, and fuel oil, pursuant to Standard Definitions of Petroleum Statistics.8)

Phase I Environmental Site Assessment, n—the process described in this practice.

physical setting sources, n—resources that provide information about the geologic, hydrogeologic, hydrologic, or topographic characteristics of the area that includes the *subject property*. See [8.2.1 of ASTM 1527-21](#).

pits, ponds, or lagoons, n—manmade or natural depressions in a ground surface that are likely to hold liquids or sludge containing *hazardous substances* or *petroleum products*. The likelihood of such liquids or sludge being present is determined by evidence of factors associated with the pit, pond, or lagoon, including, but not limited to, discolored water, distressed vegetation, or the presence of an *obvious wastewater* discharge.

practically reviewable, adj—information that is *practically reviewable* means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the *subject property* without the need for extraordinary analysis of irrelevant data. The form of the information shall be such that the *user* can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the *subject property* or a geographic area in which the *subject property* is located are not generally *practically reviewable*. Most databases of public records are *practically reviewable* if they can be obtained from the source agency by the county, city, zip code, or other geographic area of the facilities listed in the record system. Records that are sorted, filed, organized, or maintained by the source agency only chronologically are not generally *practically reviewable*. Listings in *publicly available* records which do not have adequate address information to be located geographically are not generally considered *practically reviewable*. For large databases with numerous records (such as RCRA hazardous waste generators and registered *underground storage tanks*), the records are not *practically reviewable* unless they can be obtained from the source agency in the smaller geographic area of zip codes. Even when information is provided by zip code for some large databases, it is common for an unmanageable number of sites to be identified within a given zip code. In these cases, it is not necessary to review the impact of all of the sites that are likely to be listed in any given zip code because that information would not be *practically reviewable*. In

other words, when so much information is generated that it cannot be feasibly reviewed regarding its impact on the *subject property*, it is not *practically reviewable*.

property, n—real *property*, including buildings and other fixtures and improvements located on and affixed to the land.

property use limitation, n—limitation or restriction on current or future use of a *property* in connection with a response to a *release*, in accordance with the applicable regulatory authority or authorities that allows *hazardous substances* or *petroleum products* to remain in place at concentrations exceeding unrestricted use criteria.

property tax files, n—files kept for *property* tax purposes by the local jurisdiction which may include records of past ownership, appraisals, maps, sketches, photographs, or other information.

publicly available, adj—information that is *publicly available* means that the source of the information allows access to the information by anyone upon request. 3.2.70 *RCRA generators, n*—those persons or entities that generate *hazardous wastes*, as defined and regulated by RCRA.

RCRA TSD facilities, n—those facilities on which treatment, storage, and/or disposal of *hazardous wastes* takes place, as defined and regulated by RCRA.

reasonably ascertainable, adj—information that is (1) *publicly available*, (2) obtainable from its source within reasonable time and cost constraints, and (3) *practically reviewable*.

recognized environmental conditions, n—(1) the presence of *hazardous 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*. For the purposes of this definition, “likely” is that which is neither certain nor proved, but can be expected or believed by a reasonable observer based on the logic and/or experience of the *environmental professional*, and/or available evidence, as stated in the *report* to support the opinions given therein. A *de minimis condition* is not a *recognized environmental condition*. See [Appendix X4 of ASTM 1527-21](#): Additional Examination of the Recognized Environmental Condition Definition and Logic.

records review, n—that part that is contained in Section 8 of this practice that addresses which records shall or may be reviewed.

release, n/v—a *release* of any *hazardous substance* or *petroleum product* shall have the same meaning as the definition of “*release*” in CERCLA 42 U.S.C. § 9601(22). There are a number of statutory exclusions from the definition of *release* that may impact the *environmental professional’s* opinions and conclusions, such as the normal application of fertilizer. For additional background information, see Legal Appendix ([Appendix X1](#)) to [X1.1.1 of ASTM 1527-21](#) “*Releases and Threatened Releases*.”

report, n—written *report* prepared by the *environmental professional* and constituting part of a “Phase I Environmental Site Assessment,” as required by this practice.

safety data sheets, n—written or printed material that is prepared by chemical manufacturers and importers for distributors’ and employers’ use that provides comprehensive information regarding a hazardous chemical pursuant to OSHA’s Hazard Communication Standard (HCS), 29 C.F.R. § 1910.1200.

significant data gap, n—a *data gap* that affects the ability of the *environmental professional* to identify a *recognized environmental condition*. See 12.6.2 of ASTM 1527-21.

site reconnaissance, n—that part that is contained in Section 9 of this practice and addresses what should be done in connection with the *site visit*. The *site reconnaissance* includes, but is not limited to, the *site visit* done in connection with such a *Phase I Environmental Site Assessment*.

site visit, n—the visit to the *subject property* during which observations are made constituting the *site reconnaissance* section of this practice.

solid waste disposal site, n—a place, location, tract of land, area, or premises used for the disposal of solid wastes as defined by state solid waste regulations. The term is synonymous with the term *landfill* and is also known as a garbage dump, trash dump, or similar term.

solvent, n—a chemical compound that is capable of dissolving another substance and may itself be a *hazardous substance*, used in a number of manufacturing/industrial processes including but not limited to the manufacture of paints and coatings for industrial and household purposes, equipment clean-up, and surface degreasing in metal fabricating industries.

standard environmental record sources, n—those records specified in 8.2.2 of ASTM 1527-21.

standard historical resources, n—those resources of information about the history of uses of *properties* specified in 8.3.4 of ASTM 1527-21.

standard physical setting resources, n—recent USGS 7.5 Minute Topographic Map (or equivalent) showing contour lines and the area on which the *subject property* is located, and site-specific physical setting information obtained pursuant to agency file reviews. See 8.2.1 of ASTM 1527-21.

standard practice, n—the activities set forth in this practice.

standard sources, n—sources of environmental, physical setting, or historical records specified in Section 8 of this practice.

subject property, n—the *property* that is the subject of the *environmental site assessment* described in this practice.

sump, n—pit, cistern, cesspool, or similar receptacle where liquids drain, collect, or are stored.

topographic map, n—graphic representation delineating natural and man-made features of an area or region in a way that shows their relative positions and elevations.

TSD facility, n—treatment, storage, or disposal facility. See **3.2.71 of ASTM 1527-21**.

underground injection, n—the emplacement or discharge of fluids into the subsurface by means of a well, improved sinkhole, sewage drain hole, subsurface fluid distribution system or other system, or groundwater point source.

underground storage tank (UST), n—any tank, including underground piping connected to the tank, that is or has been used to contain *hazardous substances* or *petroleum products* and the volume of which is 10 % or more beneath the surface of the ground.

user, n—the party seeking to use Practice E1527 to complete an *environmental site assessment* of the *subject property*. A *user* may include, without limitation, a potential purchaser of *subject property*, a potential tenant of *subject property*, an owner of the *subject property*, a lender, or a *property manager*. A *user* seeking to qualify for an *LLP* to CERCLA liability, or a *user* that is an EPA Brownfield Assessment and Characterization grantee, has specific responsibilities for completing a successful application of this practice as outlined in Section **6 of ASTM 1527-21**.

USGS 7.5 Minute Topographic Map, n—USGS Topographic Map, including the current US Topo 7.5-Minute Series or the historical 7.5-Minute Topographic Series, which is available from the United States Geologic Survey and showing the *subject property*.

visually and/or physically observed, v—during a *site visit* pursuant to this practice, this term means observations made by visual, auditory, or olfactory means while performing the *site reconnaissance*.

wastewater, n—water that (1) is or has been used in an industrial or manufacturing process, (2) conveys or has conveyed sewage, or (3) is directly related to manufacturing, processing, or raw materials storage areas at an industrial plant.

Wastewater does not include water originating on or passing through or adjacent to a site, such as stormwater flows, that has not been used in industrial or manufacturing processes, has not been combined with sewage, or is not directly related to manufacturing, processing, or raw materials storage areas at an industrial plant.

zoning/land use records, n—those records of the local government of areas encompassing the *subject property* indicating the uses permitted by the local government in particular zones within its jurisdiction. The records may consist of maps or written records.

12.9 Acronyms

AULs—Activity and Use Limitations

CERCLA—Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (as amended, 42 U.S.C. § 9601 et seq.)

C.F.R.—Code of Federal Regulations

CREC—Controlled Recognized Environmental Condition

EC—Engineering Control

EPA—United States Environmental Protection Agency

EPCRA—Emergency Planning and Community Right to Know Act (also known as SARA Title III), 42 U.S.C. §§ 11001-11050 et seq.

ERNS—emergency response notification system

ESA—environmental site assessment (different than an environmental compliance audit)

FR—Federal Register

HREC—Historical Recognized Environmental Condition

IC—Institutional Control

LLP—Landowner Liability Protections under the Brownfields Amendments

LUST—Leaking underground storage tank

NCP—National Contingency Plan

NFRAP—Sites where no further remedial action is planned under CERCLA

NPDES—National Pollutant Discharge Elimination System

NPL—National Priorities List

PCBs—Polychlorinated biphenyls

RCRA—Resource Conservation and Recovery Act (as amended, 42 U.S.C. § 6901 et seq.)

REC—Recognized Environmental Condition

SARA—Superfund Amendments and Reauthorization Act of 1986 (amendment to CERCLA).

TSDF—hazardous waste treatment, storage, or disposal facility

U.S.C.—United States Code

USGS—United States Geological Survey

UST—Underground Storage Tank