APPENDIX F: HAZARDOUS, TOXIC OR RADIOACTIVE WASTE PHASE I ASSESSMENT(S)

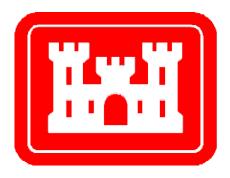
HTRW 19-07

EAST BATON ROUGE FLOOD RISK MANAGEMENT PROJECT WARD CREEK and BAYOU FOUNTAIN IMPROVEMENT AREAS EAST BATON ROUGE PARISH BATON ROUGE, LOUISIANA

PHASE I ENVIRONMENTAL SITE ASSESSMENT

16 AUGUST 2019

Prepared by
U.S. Army Corps of Engineers
New Orleans District



U.S. Army Corps of Engineers New Orleans District 7400 Leake Ave. New Orleans, LA 70118-3651

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Environmental Compliance Branch

New Orleans District

Date: 16 August 2019

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Executive Summary

Improvements to Ward Creek and Bayou Fountain in Baton Rouge, Louisiana, are intended to provide flood risk reduction and improve storm water drainage from the surrounding neighborhoods.

The proposed plan for Ward Creek consists of clearing and/or concrete lining approximately 14 miles of channel, clearing and snagging of approximately 3.63 miles of the Dawson Creek tributary, and concrete lining of approximately 4,800 linear feet of the North Branch tributary.

The proposed plan for Bayou Fountain consists of clearing and/or widening approximately 11 miles of channel. Proposed modifications are designed to convey a 10-year storm event within the stream bank and reduce out-of-bank stages of those larger rain events which could induce localized flooding. The proposed improvements begin at the mouth of Bayou Manchac and continue upstream to Ben Hur Road. Clearing and snagging of the channel is proposed from the mouth of Bayou Manchac and continue upstream to Bluebonnet Blvd. and also from Gardere Lane upstream to Ben Hur Road. Widening of the channel to a 50-foot width is proposed between Siegen and Gardere Lanes. All newly renovated stream banks will remain earthen with grass cover.

A review of government and commercial environmental databases, historical aerial photographs, and historic topographical maps was conducted for both the Ward Creek and Bayou Fountain project areas. The review was intended to identify the presence of Recognized Environmental Conditions (RECs) that would affect the proposed flood risk reduction projects. The records search for Ward Creek listed 176 sites within one mile of the proposed project area. The records search for Bayou Fountain listed 74 sites within one mile of the proposed project area. None of these listings, however, are considered to be RECs that would affect the proposed project.

Personnel from CEMVN-PDR-RP made a field inspection on 14 January 2019 of the Ward Creek project area. The Bayou Fountain project area was visited on 4 October 2018. The areas were inspected for the presence of pipes, containers, tanks or drums, ponds or lagoons, car bodies, tires, refrigerators, trash dumps, electrical equipment, oil drilling equipment, gas or oil wells, discoloration of vegetation or water sheens, discoloration of soils, out-of-place dirt mounds or depressions in the landscape, evidence of fire, stressed soils with lack of vegetation, animal remains, unusual animal behavior, biota indicative of a disturbed environment, and odors indicative of poor water quality or chemical presence. Several used tires were found in both Ward Creek and Bayou Fountain, and some areas along the bayous were found to be littered with household trash and debris. Several plugged and abandoned oil/gas wells were identified in the vicinity of both the Ward Creek and Bayou Fountain project areas. Two natural gas pipelines were identified within the project areas. The wells and pipelines are not considered to be RECs, but caution must be exercised while working near these structures.

The objective of the Phase I Environmental Site Assessment (ESA) is to identify, to the extent feasible pursuant to the process described herein, RECs in connection with a given

property. This assessment did not reveal any evidence of RECs in connection with the project sites.

I. Introduction

1.1 Purpose

The USACE regulations (ER-1165-2-132) and District policy requires procedures be established to facilitate early identification and appropriate consideration of potential hazardous, toxic, or radioactive waste (HTRW) in reconnaissance, feasibility, pre-construction engineering and design, land acquisition, construction, operations and maintenance, repairs, replacement, and rehabilitation phases of water resources studies or projects by conducting a Phase I Environmental Site Assessment (ESA). These assessments follow the process/standard practices for conducting Phase I ESAs published by the American Society for Testing and Materials (ASTM).

This assessment was prepared using the following ASTM Standard: E 1527-13: Standard Practice for Environmental Site Assessments – Phase I Environmental Site Assessment Process.

The purpose of a Phase I ESA is to identify, to the extent feasible in the absence of sampling and analysis, the range of contaminants (i.e. RECs) within the scope of the US Environmental Protection Agency's (USEPA) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products.

The scope of this Phase I ESA consists of the following four components:

- a. Records review
- b. Site reconnaissance
- c. Interviews
- d. Report

II. Project/Site Description

2.1 Location Description

The projects are located in Baton Rouge, East Baton Rouge Parish, Louisiana. See figures for more precise locations.

2.2 Site/Vicinity Characteristics

The sites' vicinities are developed urban areas of Baton Rouge that consist mainly of residences, small businesses, and light industrial facilities. Ward Creek is located between Lee Rd. to the west and Alligator Bayou Rd. to the east and between Interstate 10 to the north and

Nicholson Dr. to the south. Bayou Fountain is located between Corporate Blvd. to the west and Santa Maria Dr. to the east and between Airline Hwy. to the north and Perkins Rd. to the south.

III. User Provided Information

Neither the site visits nor the records searches revealed any obvious signs of HTRW issues or RECs. Topographic maps depicting the site were provided by Environmental Data Resources, Inc. (EDR). Aerial photographs were viewed through Google Earth Pro.

IV. Records Review

For the purpose of this ESA, the following standard records sources were obtained and reviewed to assist in the identification of RECs in connection with this proposed drainage canal improvement:

- Environmental Sources (Federal, State and Local, Tribal, and Proprietary)
- Historical Use (topographic maps and aerial photographs)

4.1 Environmental Sources

Publicly available environmental records were obtained and reviewed from available resources on the internet or in correspondence with the managing institution. Not all databases are publicly available with the most recent data that can be referenced as meeting the ASTM 1527-13 standard, and unavailable information must be considered a data gap.

4.1.1 Federal Records

The following information sources (databases) were consulted and searched as a part of the federal agency review process:

- a. United States Environmental Protection Agency's (USEPA) National Priorities List (NPL database current and deleted sites);
- b. USEPA Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS);
- c. USEPA No Further Remedial Action Planned Sites (NFRAP);
- d. USEPA Resource Conservation and Recovery Information System (RCRIS-LG)
- e. USEPA Emergency Response Notification System (ERNS);
- f. USEPA Corrective Action Report (CORRACTS);
- g. USEPA Biennial Reporting System (BRS);

- h. USEPA Superfund (CERCLA) Consent Decrees (CONSENT);
- i. USEPA Facility Index System/Facility Identification Initiative Program Summary Report (FINDS);
- j. USDOT Hazardous Materials Information Reporting System (HMIRS);
- k. USNRC Material Licensing Tracking System (MLTS);
- 1. USEPA Federal Superfund Liens (NPL LIENS);
- m. USEPA PCB Activity Database System (PADS);
- n. USEPA RECRA Administrative Action Tracking System (RAATS);
- o. USNTIS Records of Decision (ROD);
- p. USEPA Toxic Chemical Release Inventory System (TRIS);
- q. USEPA Toxic Substances Control Act (TSCA);

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). These records assist in meeting the requirements of USEPA's Standards and Practices for All Appropriate Inquires (40 CFR Part 312), and the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. For properties that contained inadequate address information for mapping purposes, reasonable efforts were made to identify the approximate location of the sites in relation to the target properties as part of the review process. In addition, the physical setting was assessed for the target properties by reviewing topographic maps, to identify conditions in which hazardous substances or petroleum products could migrate.

4.1.2 State and Local Records

The following information sources were consulted and searched as a part of the state and local agency review process:

- a. Solid and Hazardous Waste Sites (SHWS);
- b. Solid Waste Facilities/Landfill Sites (SWF/LF);
- c. LDEQ Approved Debris Sites (DEBRIS);
- d. Recycling Sites (SWRCY);
- e. Leaking Underground Storage Tanks (LUST);

- f. Historic Leaking Underground Storage Tanks (HIST LUST);
- g. Louisiana Underground Storage Tank Database (UST);
- h. Environmental Liens (LIENS);
- i. Spills and Releases (SPILLS);
- j. Listing of institutional and/or engineering controls (AUL);
- k. Voluntary Remediation Program Sites (VCP);
- 1. Drycleaner Facility Listing (DRYCLEANERS)
- m. LPDES Permits Database (NPDES);

4.1.3 Results

A review of government and commercial environmental databases, aerial photographs, and historical topographical maps revealed that two natural gas pipelines cross the Ward Creek and Bayou Fountain project areas. The review also revealed the presence of several plugged and abandoned oil/gas wells in the vicinity of the project areas.

The records search also indicated 79 Resource Conservation and Recovery Act (RCRA) Generator sites, 5 landfill sites, 39 Underground Storage Tank sites, 13 Historic Auto Repair sites, and 3 Historical Cleaners sites within one mile of the project site. Several groundwater wells within one mile of the project site were also identified and listed in the database.

None of the listed facilities are within the footprint of the proposed projects, and none of them are considered RECs; therefore, they are not expected to have any negative impacts on the projects.

4.2 Historical Use Information

The following historic information sources were obtained and reviewed:

Ward Creek Historical aerial photographs from 1989 to 2018 and Bayou Fountain Historical aerial photographs were reviewed. Ward Creek and Bayou Fountain Historical topographic maps from 1908 to 2012 were also reviewed as part of this investigation.

4.2.1 Aerial Photograph Review for Ward Creek and Bayou Fountain Project Areas

Aerial Photograph Review for Ward Creek	Aerial Photograph Review for Bayou
1000 Assist Photograph	Fountain
1989 Aerial Photograph	1989 Aerial Photograph
The subject site and adjacent properties are	The subject site and adjacent properties are
very developed and populated. Several	very developed and populated. Several
residences are located throughout the area. A	residences are located throughout the area. A
well-developed network of roads, streets, and	well-developed network of roads, streets, and
subdivisions is also noted.	subdivisions is also noted.
1998 Aerial Photograph	1998 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 1989 aerial photograph.	properties since the 1989 aerial photograph.
2002 Aerial Photograph	2002 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 1998 aerial photograph.	properties since the 1998 aerial photograph.
2004 Aerial Photograph	2005 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 2002 aerial photograph.	properties since the 2002 aerial photograph.
2007 Aerial Photograph	2009 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 2004 aerial photograph.	properties since the 2005 aerial photograph.
2011 Aerial Photograph	2010 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 2007 aerial photograph.	properties since the 2009 aerial photograph.
properties since the 2007 therein photographi	proportion since the 2007 world photograph.
2015 Aerial Photograph	2013 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 2011 aerial photograph.	properties since the 2010 aerial photograph.
1 0 1	
2018 Aerial Photograph	2017 Aerial Photograph
No significant changes appear to have	No significant changes appear to have
occurred at the subject site and adjacent	occurred at the subject site and adjacent
properties since the 2015 aerial photograph.	properties since the 2013 aerial photograph.

4.2.2 Topographical Map Review for Ward Creek and Bayou Fountain Project Area

Topographical Map Review for Ward Creek 1908 Maps The project site is a slightly developed area of Baton Rouge with several structures, a network of roads and streets, and a nearby railroad track. Several churches are also nearby.	Topographical Map Review for Bayou Fountain 1908 Maps The project site is a slightly developed area of Baton Rouge with several structures, some roads, churches, and a railroad track nearby.
1939 Maps The project site appears to be more developed with several structures, a network of roads and streets, and a nearby railroad track. Hwy. 61 (Airline Hwy.) is under construction.	1939 Maps The project site appears to be more developed with several structures, additional roads and streets, churches, and schools.
1953 Maps No significant changes appear to have occurred to the project site or adjacent properties since the 1939 topographic maps.	1953 Maps No significant changes appear to have occurred to the project site or adjacent properties since the 1939 topographic maps.
1963 Maps Several additional roads, streets, subdivisions, and structures appear to have been constructed near the project site. Interstate Hwy. 10 is under construction.	1963 Maps Several additional roads, streets, subdivisions, and structures appear to have been constructed at the eastern end of the project site. Burtville Oil Field is located to the south of the subject site.
1965 Maps Several additional structures, streets, and roads appear to have been built. No other significant changes appear to have occurred to the subject site or adjacent properties.	1965 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1963 topographic maps.
1970 Maps Some oil wells appear to have been drilled near the project site. No other significant changes appear to have occurred to the project site or adjacent properties since the 1965 topographic maps.	1971 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1980 topographic maps.

1980 Maps A significant amount of development appears to have occurred at the subject site or adjacent properties since the 1970 topographic maps.	A significant amount of development appears to have occurred near the subject site or adjacent properties since the 1971 topographic maps.
1989 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1980 topographic maps.	No significant changes appear to have occurred at the subject site or adjacent properties since the 1980 topographic maps.
1992 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1989 topographic maps.	No significant changes appear to have occurred at the subject site or adjacent properties since the 1989 topographic maps.
1995 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1992 topographic maps.	1995 Maps No significant changes appear to have occurred at the subject site or adjacent properties since the 1992 topographic maps.
2012 Maps No significant changes appear to have occurred to the subject site or adjacent properties since the 1995 topographic maps.	2012 Maps No significant changes appear to have occurred to the subject site or adjacent properties since the 1995 topographic maps.

4.2.3 City Directory Search

A search of historical city directories was not conducted for the project area. This is considered a data gap.

4.2.4 Sanborn Maps Review

A review of the Sanborn maps was not conducted for the project area. This is considered a data gap.

V. Site Reconnaissance

CEMVN personnel visited the Bayou Fountain project area on 4 October 2018. A site visit of the Ward Creek project area was conducted on 14 January 2019.

The project areas were visually inspected for the presence of pipes, containers, tanks or drums, ponds or lagoons, car bodies, tires, refrigerators, trash dumps, electrical equipment, oil drilling equipment, gas or oil wells, discoloration of vegetation or water sheens, discoloration of soils, out-of-place dirt mounds or depressions in the landscape, evidence of fire, stressed soils with lack of vegetation, discoloration of vegetation, animal remains, unusual animal behavior,

biota indicative of a disturbed environment, and odors indicative of poor water quality or chemical presence. Several discarded vehicle tires and various types of household trash and debris were noted within both Ward Creek and Bayou Fountain. No indicators of HTRW were found.

VI. Interviews

Interviews of the property owners or adjacent land owners were conducted. This is considered a data gap.

VII. Findings

The environmental records search identified two natural gas pipelines that cross the footprint of the project areas. Several plugged and abandoned oil/gas wells were noted within the nearby vicinity of the project sites. Several discarded vehicle tires and general trash and debris were also noted in the project areas. The site visits, however, did not identify any HTRW issues or other environmental concerns in the project areas.

VIII. Opinion

A Phase I ESA was conducted in conformance with the scope and limitations of ASTM Practice E 1527-13 for the Ward Creek and Bayou Fountain Flood Risk Management project sites. This assessment has revealed two natural gas pipelines in connection with the project site. Several discarded vehicle tires were noted in the project area. The tires and general trash and debris must be removed and properly disposed of prior to construction of the projects. The pipelines are not considered to be RECs; however, precautions must be taken to prevent damage to or breakage of the pipelines.

IX. Conclusions

A Phase I ESA was conducted in accordance with the scope and limitations of ASTM Practice E 1527-13 for the Ward Creek and Bayou Fountain Flood Risk Management project sites. No RECs were identified at the project sites. There is a low probability of encountering HTRW during construction of the project, and no further investigation at the site is necessary. If the proposed project area changes the HTRW may need to be re-investigated.

X. Limitations

U.S. Army Corps of Engineers, Environmental Quality Section, should be contacted with any known or suspected variations from the conditions described herein. If future development of the property indicates the presence of hazardous or toxic materials, USACE should be notified to perform a re-evaluation of the environmental conditions.

The scope of this assessment did not include any additional environmental investigation not outlined herein or analyses for the presence or absence of hazardous or toxic materials in the soil, ground water, surface water, or air, in, on, under, or above the subject tract.

This site assessment was performed in accordance with generally accepted practices of consultants undertaking similar studies at the same time and in the same geographical area, and USACE observed that degree of care and skill generally exercised by consultants under similar circumstances and conditions. The findings and conclusions stated herein must be considered not as scientific certainties, but rather as professional opinions concerning the significance of the limited data gathered during the course of the environmental site assessment. No other warranty, expressed or implied, is made.

Specifically, USACE does not and cannot represent that the site contains no hazardous waste or material, oil (including petroleum products), or other latent conditions beyond that observed by USACE during its site assessment.

The observations described in this report were made under the conditions stated herein. The conclusions presented in the report were based solely upon the services described therein, and not on scientific tasks or procedures beyond the scope of described services. Furthermore, such conclusions are based solely on site condition, and rules and regulations which were in effect at the time of the study.

In preparing this report, USACE relied on certain information provided by state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to USACE at the time of the site assessment. Although there may have been some degree of overlap in the information provided by these various sources, no attempt was made to independently verify the accuracy or completeness of all information reviewed or received during the course of this site assessment.

Observations were made of the site, as indicated within the report. Where access to portions of the site was unavailable or limited, USACE renders no opinion as to the presence of indirect evidence relating to hazardous waste or material or oil, or other petroleum products, in that portion of the site or structure.

Unless otherwise specified in the report, USACE did not perform testing or analyses to determine the presence or concentration of asbestos, radon, formaldehyde, lead-based paint, lead in drinking water, or electromagnetic fields (EMFs) at the site or in the environment at the site.

The purpose of this report was to assess the physical characteristics of the subject site with respect to the presence in the environment of hazardous, toxic, or radioactive waste or material, oil, or petroleum products. No specific attempt was made to check on the compliance of present or past owners or operators of the site with federal, state, or local laws and regulations, environmental or otherwise.

XI. References

• E 1527-13: Standard Practice for Environmental Site Assessments — Phase I Environmental Site Assessment Process. ASTM.

XII. Qualifications of the Environmental Professional

Joseph Musso Environmental Resource Specialist US Army Corps of Engineers New Orleans District New Orleans, LA

Work Experience:

Mr. Musso has over 30 years of experience as an environmental specialist in both the private and public sector. He has actively participated in projects related to toxic and hazardous waste site evaluation, hydrocarbon site assessments, air quality projects, surface water quality projects, Solid and Hazardous Waste management programs, and Pollution Prevention Plans. He is experienced in a wide range of environmental applications, including environmental management at the state and federal levels, compliance of facilities for industrial, domestic, and storm water regulations, and requirements for groundwater monitoring plans. He has also directed multi-disciplinary environmental projects for private industry and the public sector.

Mr. Musso has the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject properties and declares that, to the best of his professional knowledge and belief, he meets the definitions of Environmental Professionals as defined under 40 CFR 312.

Academic Background:

B.S. Geology University of New Orleans 1983

XIII. Appendices

Appendix A – Site Maps

Appendix B – Photographs

Appendix C – Environmental Data

Appendix A

Site Maps

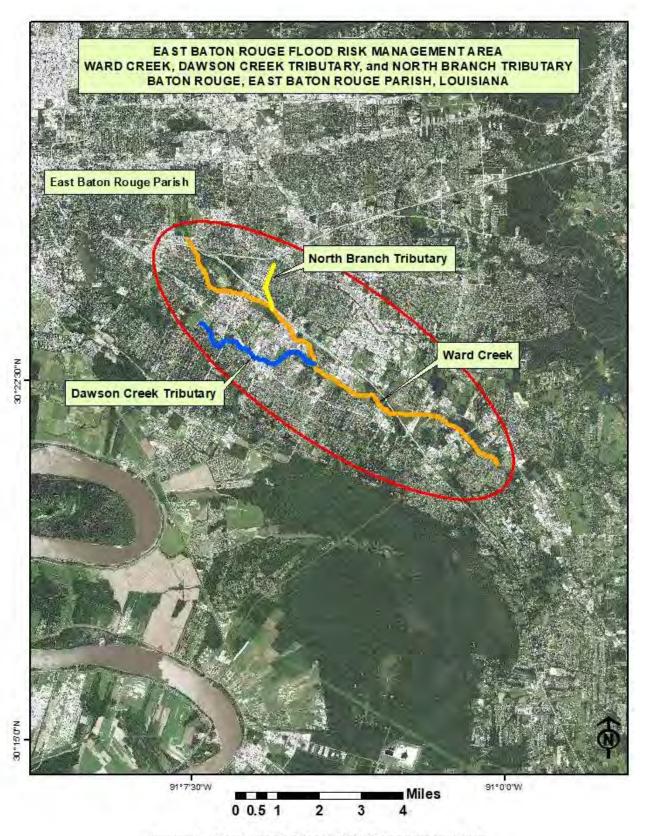


Figure 1. Ward Creek Flood Risk Management Area

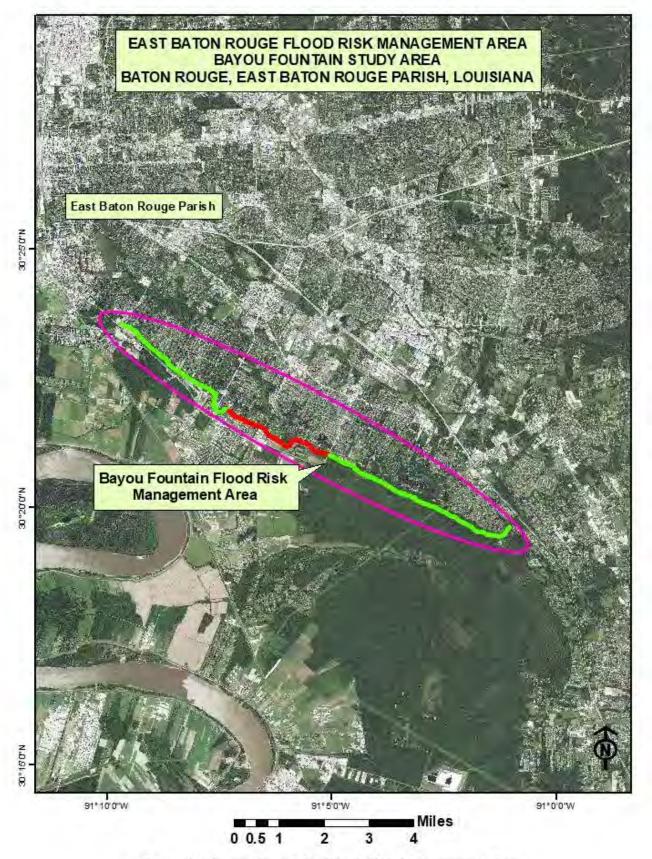


Figure 2. Bayou Fountain Flood Risk Management Area

Appendix B

Photographs



Photograph 1. Tires in Ward Creek along Essen Lane





Photograph 3. Walking path along Ward Creek beneath Bluebonnet Blvd.



Photograph 4. Ward Creek along Burden Lane



Photograph 5. Junk in Ward Creek along Burden Lane



Photograph 6. Ward Creek Dead End along Perkins Rd.



Photograph 7. Drainage from Perkins Rd. into Ward Creek



Photograph 8. Ward Creek along Pecue Lane



Photograph 9. Debris and trash accumulation in Ward Creek along Pecue Lane



Photograph 10. Pecue Wood Waste Recycling yard on Pecue Lane adjacent to Ward Creek



Photograph 11. Ward Creek near Corporate Blvd.



Photograph 12. Corporate Blvd. drainage into Ward Creek. Note trash, junk, and debris



Photograph 13. Corporate Blvd. overpass above Ward Creek



Photograph 14. Trash and debris on bank of Bayou Fountain along Ben Hur Rd.



Photograph 15. Bayou Fountain near Grand Lakes Dr.



Photograph 16. Utility pipeline crossing Bayou Fountain near Gardere Lane



Photograph 17. Bayou Fountain near Gardere Lane



Photograph 18. Bayou Fountain at Bluebonnet Blvd. overpass with drainage culvert and utility pipe



Photograph 19. Bayou Fountain near Highland Rd.



Photograph 20. Kayak launch into Bayou Fountain near Highland Rd.



Photograph 21. Bayou Fountain near Highland Rd.

Appendix C

Environmental Data

HTRW 20-02

EAST BATON ROUGE FLOOD RISK MANAGEMENT PROJECT LOWER JONES CREEK IMPROVEMENT AREA EAST BATON ROUGE PARISH BATON ROUGE, LOUISIANA

PHASE I ENVIRONMENTAL SITE ASSESSMENT

1 JUNE 2020

Prepared by
U.S. Army Corps of Engineers
New Orleans District



U.S. Army Corps of Engineers New Orleans District 7400 Leake Ave. New Orleans, LA 70118-3651

Prepared by:

Joseph Musso

Environmental Compliance Branch

New Orleans District

Date: 1 June 2020

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Executive Summary

Improvements to the Lower Jones Creek in Baton Rouge, Louisiana, are intended to provide flood risk reduction and improve storm water drainage from the surrounding neighborhoods.

The proposed plan for Jones Creek consists of clearing and snagging of approximately 3.3 miles of channel. Proposed modifications begin at the mouth of the Amite River and continue upstream to O'Neal Lane and are designed to convey a 50-year storm event within the stream bank.

A review of government and commercial environmental databases, historical aerial photographs, and historic topographical maps was conducted for both the Lower Jones Creek project area. The review was intended to identify the presence of Recognized Environmental Conditions (RECs) that would affect the proposed flood risk reduction project. The records search for Lower Jones Creek listed three sites within one mile of the proposed project area. One petroleum product pipeline was identified within the project area. None of these listings, however, are considered to be RECs that would affect the proposed project.

Personnel from CEMVN-PDC and CEMVN-PDS made a field inspection on 21 May 2020 of the Lower Jones Creek project area. The area was inspected for the presence of pipes, containers, tanks or drums, ponds or lagoons, car bodies, tires, refrigerators, trash dumps, electrical equipment, oil drilling equipment, gas or oil wells, discoloration of vegetation or water sheens, discoloration of soils, out-of-place dirt mounds or depressions in the landscape, evidence of fire, stressed soils with lack of vegetation, animal remains, unusual animal behavior, biota indicative of a disturbed environment, and odors indicative of poor water quality or chemical presence. None of these indicators was found during the site visit. The wells and pipelines are not considered to be RECs, but caution must be exercised while working near these structures.

The objective of the Phase I Environmental Site Assessment (ESA) is to identify, to the extent feasible pursuant to the process described herein, RECs in connection with a given property. This assessment did not reveal any evidence of RECs in connection with the project sites.

I. Introduction

1.1 Purpose

The USACE regulations (ER-1165-2-132) and District policy requires procedures be established to facilitate early identification and appropriate consideration of potential hazardous, toxic, or radioactive waste (HTRW) in reconnaissance, feasibility, pre-construction engineering and design, land acquisition, construction, operations and maintenance, repairs, replacement, and rehabilitation phases of water resources studies or projects by conducting a Phase I Environmental Site Assessment (ESA). These assessments follow the process/standard practices for conducting Phase I ESAs published by the American Society for Testing and Materials (ASTM).

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The purpose of a Phase I ESA is to identify, to the extent feasible in the absence of sampling and analysis, the range of contaminants (i.e. RECs) within the scope of the US Environmental Protection Agency's (USEPA) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products.

The scope of this Phase I ESA consists of the following four components:

- a. Records review
- b. Site reconnaissance
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- d. Report

II. Project/Site Description

2.1 Location Description

The projects are located in Baton Rouge, East Baton Rouge Parish, Louisiana. See figures for more precise locations.

2.2 Site/Vicinity Characteristics

The site vicinity is developed urban areas of Baton Rouge that consist mainly of residences, small businesses, and light industrial facilities. Lower Jones Creek is located between O'Neal Lane to the west and Amite River to the east and between S Harrels Ferry Road to the north and George Oneal Road and Monitor Lane to the south.

III. User Provided Information

Neither the site visits nor the records searches revealed any obvious signs of HTRW issues or RECs. Topographic maps depicting the site were provided by Environmental Data Resources, Inc. (EDR). Aerial photographs were viewed through Google Earth Pro.

IV. Records Review

For the purpose of this ESA, the following standard records sources were obtained and reviewed to assist in the identification of RECs in connection with this proposed drainage canal improvement:

- Environmental Sources (Federal, State and Local, Tribal, and Proprietary)
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Publicly available environmental records were obtained and reviewed from available resources on the internet or in correspondence with the managing institution. Not all databases are publicly available with the most recent data that can be referenced as meeting the ASTM 1527-13 standard, and unavailable information must be considered a data gap.

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A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). These records assist in meeting the requirements of USEPA's Standards and Practices for All Appropriate Inquires (40 CFR Part 312), and the ASTM Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. For properties that contained inadequate address information for mapping purposes, reasonable efforts were made to identify the approximate location of the sites in relation to the target properties as part of the review process. In addition, the physical setting was assessed for the target properties by reviewing topographic maps, to identify conditions in which hazardous substances or petroleum products could migrate.

4.1.2 State and Local Records

The following information sources were consulted and searched as a part of the state and local agency review process:

- a. Solid and Hazardous Waste Sites (SHWS);
- b. Solid Waste Facilities/Landfill Sites (SWF/LF);
- c. LDEQ Approved Debris Sites (DEBRIS);
- d. Recycling Sites (SWRCY);
- e. Leaking Underground Storage Tanks (LUST);
- f. Historic Leaking Underground Storage Tanks (HIST LUST);
- g. Louisiana Underground Storage Tank Database (UST);
- h. Environmental Liens (LIENS);
- i. Spills and Releases (SPILLS);
- i. Listing of institutional and/or engineering controls (AUL);
- k. Voluntary Remediation Program Sites (VCP);
- 1. Drycleaner Facility Listing (DRYCLEANERS)
- m. LPDES Permits Database (NPDES);

4.1.3 Results

A review of government and commercial environmental databases, aerial photographs, and historical topographical maps revealed that one petroleum product pipeline crosses the western end of the Lower Jones Creek project area.

The records search also indicated one Superfund Enterprise Management System site, one leaking underground storage tank site, and one remediation site all within one half mile of the project site.

Several groundwater wells within one mile of the project site were also identified and listed in the database.

None of the facilities identified in the data base are within the footprint of the proposed projects, and none of them are considered RECs; therefore, they are not expected to have any negative impacts on the projects.

4.2 Historical Use Information

The following historic information sources were obtained and reviewed:

Lower Jones Creek historical aerial photographs from 1989 to 2019 and historical topographic maps from 1934 to 2012 were also reviewed as part of this investigation.

4.2.1 Aerial Photograph Review for the Lower Jones Creek Project Area

1989 Aerial Photograph

The subject site and adjacent properties are very developed and populated. Several residences are located throughout the area. A well-developed network of roads, streets, and subdivisions is also noted.

1998 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 1989 aerial photograph.

2002 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 1998 aerial photograph.

2004 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 2002 aerial photograph.

2007 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 2004 aerial photograph.

2011 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 2007 aerial photograph.

2015 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 2011 aerial photograph.

2019 Aerial Photograph

No significant changes appear to have occurred at the subject site and adjacent properties since the 2015 aerial photograph.

4.2.2 Topographical Map Review for the Lower Jones Creek Project Area

1934 Map

The project site is a mostly undeveloped area of Baton Rouge with few structures and roads.

1939 Map

No significant changes appear to have occurred to the project site or adjacent properties since the 1934 topographic map.

1953 Map

No significant changes appear to have occurred to the project site or adjacent properties since the 1939 topographic map.

1963 Maps

No significant changes appear to have occurred to the project site or adjacent properties since the 1953 topographic map.

1965 Map

No significant changes appear to have occurred to the project site or adjacent properties since the 1963 topographic map.

1980 Map

Additional structures and roads appear to have been built south of the subject site since the 1965 topographic map.

1989 & 1991 Maps

Significant development appears to have occurred adjacent to the subject site since the 1980 topographic map.

1995 Map

No significant changes appear to have occurred at the subject site or adjacent properties since the 1989 & 1991 topographic maps.

2006 Map

No significant changes appear to have occurred to the subject site or adjacent properties since the 1995 topographic map.

2012 Map

No significant changes appear to have occurred to the subject site or adjacent properties since the 2006 topographic map.

4.2.3 City Directory Search

A search of historical city directories was not conducted for the project area. This is considered a data gap.

4.2.4 Sanborn Maps Review

A review of the Sanborn maps was not conducted for the project area. This is considered a data gap.

V. Site Reconnaissance

CEMVN personnel visited the Lower Jones Creek project area on May 21, 2020.

The project area was visually inspected for the presence of pipes, containers, tanks or drums, ponds or lagoons, car bodies, tires, refrigerators, trash dumps, electrical equipment, oil drilling equipment, gas or oil wells, discoloration of vegetation or water sheens, discoloration of soils, out-of-place dirt mounds or depressions in the landscape, evidence of fire, stressed soils with lack of vegetation, discoloration of vegetation, animal remains, unusual animal behavior, biota indicative of a disturbed environment, and odors indicative of poor water quality or chemical presence. No indicators of HTRW were found.

VI. Interviews

Interviews of the property owners or adjacent land owners were conducted. This is considered a data gap.

VII. Findings

The environmental records search identified one petroleum product pipeline that crosses the footprint of the project area and three sites within one half mile of the proposed project area. The site visit and records search did not identify any HTRW issues or other environmental concerns in the project areas.

VIII. Opinion

A Phase I ESA was conducted in conformance with the scope and limitations of ASTM

Practice E 1527-13 for the Lower Jones Creek Flood Risk Management project site. This assessment has revealed one petroleum product pipeline in connection with the project site. The pipeline is not considered to be a REC; however, precautions must be taken to prevent damage to or breakage of the pipeline.

IX. Conclusions

A Phase I ESA was conducted in accordance with the scope and limitations of ASTM Practice E 1527-13 for the Lower Jones Creek Flood Risk Management project site. No RECs were identified at the project sites. There is a low probability of encountering HTRW during construction of the project, and no further investigation at the site is necessary. If the proposed project area changes the HTRW may need to be re-investigated.

X. Limitations

U.S. Army Corps of Engineers, Environmental Quality Section, should be contacted with any known or suspected variations from the conditions described herein. If future development of the property indicates the presence of hazardous or toxic materials, USACE should be notified to perform a re-evaluation of the environmental conditions.

The scope of this assessment did not include any additional environmental investigation not outlined herein or analyses for the presence or absence of hazardous or toxic materials in the soil, ground water, surface water, or air, in, on, under, or above the subject tract.

This site assessment was performed in accordance with generally accepted practices of consultants undertaking similar studies at the same time and in the same geographical area, and USACE observed that degree of care and skill generally exercised by consultants under similar circumstances and conditions. The findings and conclusions stated herein must be considered not as scientific certainties, but rather as professional opinions concerning the significance of the limited data gathered during the course of the environmental site assessment. No other warranty, expressed or implied, is made.

Specifically, USACE does not and cannot represent that the site contains no hazardous waste or material, oil (including petroleum products), or other latent conditions beyond that observed by USACE during its site assessment.

The observations described in this report were made under the conditions stated herein. The conclusions presented in the report were based solely upon the services described therein, and not on scientific tasks or procedures beyond the scope of described services. Furthermore, such conclusions are based solely on site condition, and rules and regulations which were in effect at the time of the study.

In preparing this report, USACE relied on certain information provided by state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to USACE at the time of the site assessment. Although there may have been some degree of overlap in the information provided by these various sources, no

attempt was made to independently verify the accuracy or completeness of all information reviewed or received during the course of this site assessment.

Observations were made of the site, as indicated within the report. Where access to portions of the site was unavailable or limited, USACE renders no opinion as to the presence of indirect evidence relating to hazardous waste or material or oil, or other petroleum products, in that portion of the site or structure.

Unless otherwise specified in the report, USACE did not perform testing or analyses to determine the presence or concentration of asbestos, radon, formaldehyde, lead-based paint, lead in drinking water, or electromagnetic fields (EMFs) at the site or in the environment at the site.

The purpose of this report was to assess the physical characteristics of the subject site with respect to the presence in the environment of hazardous, toxic, or radioactive waste or material, oil, or petroleum products. No specific attempt was made to check on the compliance of present or past owners or operators of the site with federal, state, or local laws and regulations, environmental or otherwise.

XI. References

• E 1527-13: Standard Practice for Environmental Site Assessments – Phase I Environmental Site Assessment Process. ASTM.

XII. Qualifications of the Environmental Professional

Joseph Musso Environmental Resource Specialist US Army Corps of Engineers New Orleans District New Orleans, LA

Work Experience:

Mr. Musso has over 30 years of experience as an environmental specialist in both the private and public sector. He has actively participated in projects related to toxic and hazardous waste site evaluation, hydrocarbon site assessments, air quality projects, surface water quality projects, Solid and Hazardous Waste management programs, and Pollution Prevention Plans. He is experienced in a wide range of environmental applications, including environmental management at the state and federal levels, compliance of facilities for industrial, domestic, and storm water regulations, and requirements for groundwater monitoring plans. He has also directed multi-disciplinary environmental projects for private industry and the public sector.

Mr. Musso has the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject properties and declares that, to the best of his professional knowledge and belief, he meets the definitions of Environmental Professionals as defined under 40 CFR 312.

Academic Background:

B.S. Geology University of New Orleans 1983

XIII. Appendices

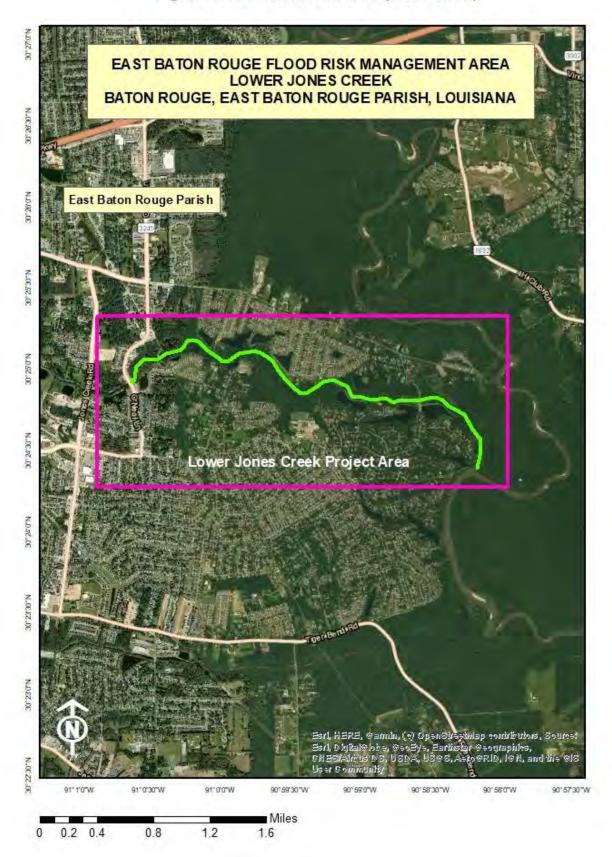
Appendix A – Site Maps

Appendix B – Photographs

Appendix C – Environmental Data

Appendix A
Site Maps

Figure 1. Lower Jones Creek Project Area Map



Appendix B

Photographs



Photograph 1. Western End of Lower Jones Creek at O'Neal Lane and Magnolia Trace Parkway, facing northwest



Photograph 2. Western End of Lower Jones Creek at O'Neal Lane and Magnolia Trace Parkway, facing northeast



Photograph 3. Lower Jones Creek at Creek Round Avenue, facing southwest



Photograph 4. Lower Jones Creek at Creek Round Avenue, facing southeast



Photograph 5. Lower Jones Creek near Shadow Creek Avenue, facing south



Photograph 6. Lower Jones Creek near Shadow Creek Avenue, facing west

Appendix C

Environmental Data

Lower Jones Creek Woodlake Ave. Baton Rouge, LA 70817

Inquiry Number: 6043241.2s

April 17, 2020

EDR Area / Corridor Report



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with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

SUBJECT PROPERTY INFORMATION

ADDRESS

WOODLAKE AVE. BATON ROUGE, LA 70817

TARGET PROPERTY SEARCH RESULTS

The Target Property was identified in the following databases.

Page Numbers and Map Identifications refer to the EDR Area/Corridor Report where detailed data on individual sites can be reviewed.

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Page Numbers and Map Identifications refer to the EDR Area/Corridor Report where detailed data on individual sites can be reviewed.

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

SEMS: Superfund Enterprise Management System

A review of the SEMS list, as provided by EDR, and dated 01/30/2020 has revealed that there is 1 SEMS site within approximately 0.5 miles of the requested target property.

Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
ADVENTIST ACADEMY ME Site ID: 0607181 EPA Id: LAN000607181	4450 JONES CREEK ROA	WSW 1/4 - 1/2 (0.338 mi.)	1/1	18

EXECUTIVE SUMMARY

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tanks

A review of the LUST list, as provided by EDR, and dated 01/16/2020 has revealed that there is 1 LUST site within approximately 0.5 miles of the requested target property.

Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
CIRCLE K #9723	4851 O'NEAL LN	S 1/4 - 1/2 (0.473 mi.)	A3 / 4	19
Facility Id: 78689				

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

REM: Division of Remediation Services Database

A review of the REM list, as provided by EDR, and dated 01/16/2020 has revealed that there is 1 REM site within approximately 0.5 miles of the requested target property.

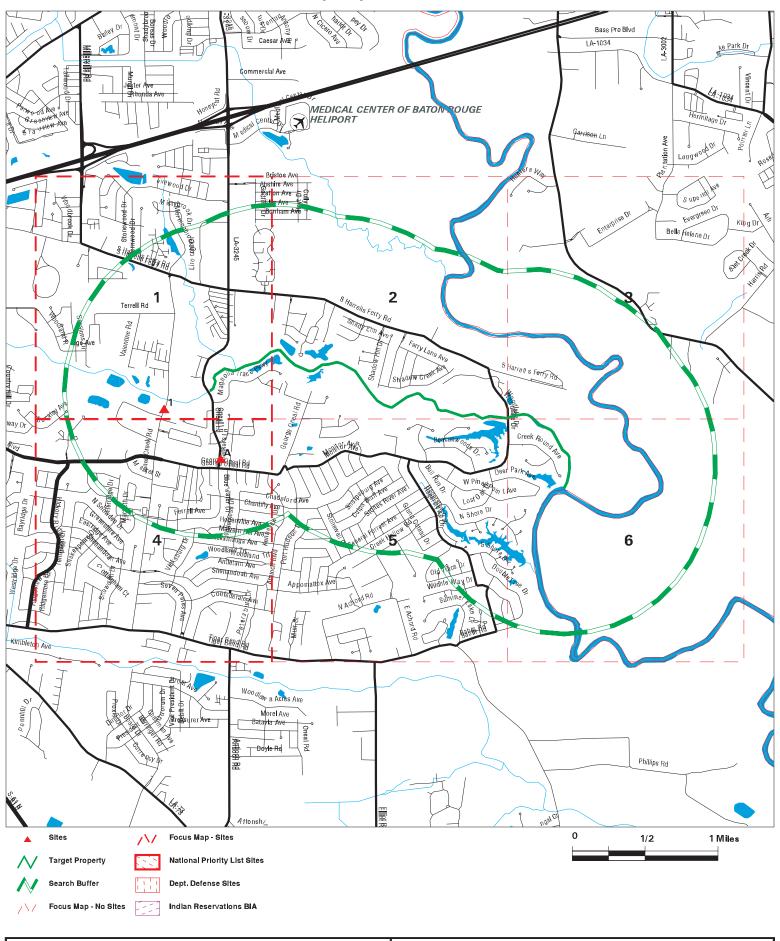
Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
CIRCLE K #9723 AI Num: 78689	4851 O'NEAL LN	S 1/4 - 1/2 (0.473 mi.)	A2/4	18

MAPPED SITES SUMMARY

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
1 / 1	ADVENTIST ACADEMY ME	4450 JONES CREEK ROA	SEMS	1782 0.338 WSW
A2 / 4	CIRCLE K #9723	4851 O'NEAL LN	SPILLS, REM	2497 0.473 South
A3 / 4	CIRCLE K #9723	4851 O'NEAL LN	LUST	2497 0.473 South

Key Map - 6043241.2s



SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave. CITY/STATE: Baton Rouge LA

CITY/STATE: Baton Rouge LA ZIP: 70817

CLIENT: U.S. Army Corp of Engineers

04/17/20

CONTACT: Joseph Musso

INQUIRY #: 6043241.2s

DATE:

12:41 PM

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMEN	TAL RECORDS	<u>s</u>						
Federal NPL site list								
NPL Proposed NPL NPL LIENS	1.000 1.000 1.000		0 0 0	0 0 0	0 0 0	0 0 0	NR NR NR	0 0 0
Federal Delisted NPL site	list							
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY SEMS	0.500 0.500		0 0	0 0	0 1	NR NR	NR NR	0 1
Federal CERCLIS NFRAP	site list							
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACT	S facilities li	st						
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORR	RACTS TSD f	acilities list						
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators	s list							
RCRA-LQG RCRA-SQG RCRA-VSQG	0.250 0.250 0.250		0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 0 0
Federal institutional cont engineering controls regi								
LUCIS US ENG CONTROLS US INST CONTROLS	0.500 0.500 0.500		0 0 0	0 0 0	0 0 0	NR NR NR	NR NR NR	0 0 0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equival	ent CERCLIS	8						
SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill ar solid waste disposal site								
SWF/LF DEBRIS HIST DEBRIS	0.500 0.500 0.500		0 0 0	0 0 0	0 0 0	NR NR NR	NR NR NR	0 0 0
State and tribal leaking s	torage tank l	ists						
LUST INDIAN LUST	0.500 0.500		0 0	0 0	1 0	NR NR	NR NR	1 0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
HIST LUST	0.500		0	0	0	NR	NR	0
State and tribal register	ed storage tar	ık lists						
FEMA UST UST INDIAN UST	0.250 0.250 0.250		0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 0 0
State and tribal institution		s						
AUL	0.500		0	0	0	NR	NR	0
State and tribal voluntal	ry cleanup site	es						
VCP INDIAN VCP	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
State and tribal Brownfi	elds sites							
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMI	ENTAL RECORI	os .						
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Waste Disposal Sites			Ū	Ü	O	IVIX	IVIX	Ü
SWRCY INDIAN ODI ODI DEBRIS REGION 9 IHS OPEN DUMPS	0.500 0.500 0.500 0.500 0.500		0 0 0 0	0 0 0 0	0 0 0 0	NR NR NR NR NR	NR NR NR NR NR	0 0 0 0
Local Lists of Hazardou Contaminated Sites	s waste /							
US HIST CDL CDL DEL SHWS US CDL	TP TP 1.000 TP		NR NR 0 NR	NR NR 0 NR	NR NR 0 NR	NR NR 0 NR	NR NR NR NR	0 0 0
Local Land Records								
LIENS LIENS 2	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
Records of Emergency	Release Repo	rts						
HMIRS SPILLS SPILLS 90	TP TP TP		NR NR NR	NR NR NR	NR NR NR	NR NR NR	NR NR NR	0 0 0
Other Ascertainable Rec	cords							
RCRA NonGen / NLR FUDS	0.250 1.000		0	0 0	NR 0	NR 0	NR NR	0 0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
	(<u> </u>	- 170					- 101104
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP RAATS	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	Ö
MLTS	TP		NR	NR	NR	NR	NR	Ö
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	1.000 0.500		0 0	0 0	0 0	0 NR	NR NR	0
LEAD SMELTERS	0.500 TP		NR	NR	NR	NR	NR	0 0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		Ö	Ö	NR	NR	NR	Ö
FINDS	TP		NR	NR	NR	NR	NR	Ō
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0 ND	NR	NR	0
DRYCLEANERS Financial Assurance	0.250 TP		0 NR	0 NR	NR NR	NR NR	NR NR	0 0
NPDES	TP		NR	NR NR	NR NR	NR	NR	0
REM	0.500		0	0	1	NR	NR	1
UIC	TP		NR	NŘ	NR	NR	NR	Ö
MINES MRDS	TP		NR	NR	NR	NR	NR	ő
EDR HIGH RISK HISTORIO	CAL RECORDS							
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		Ő	NR	NR	NR	NR	Ö

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted	
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0	
EDR RECOVERED GOVERNMENT ARCHIVES									
Exclusive Recovered	Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0	
RGA LF	TP		NR	NR	NR	NR	NR	0	
RGA LUST	TP		NR	NR	NR	NR	NR	0	
- Totals		0	0	0	3	0	0	3	

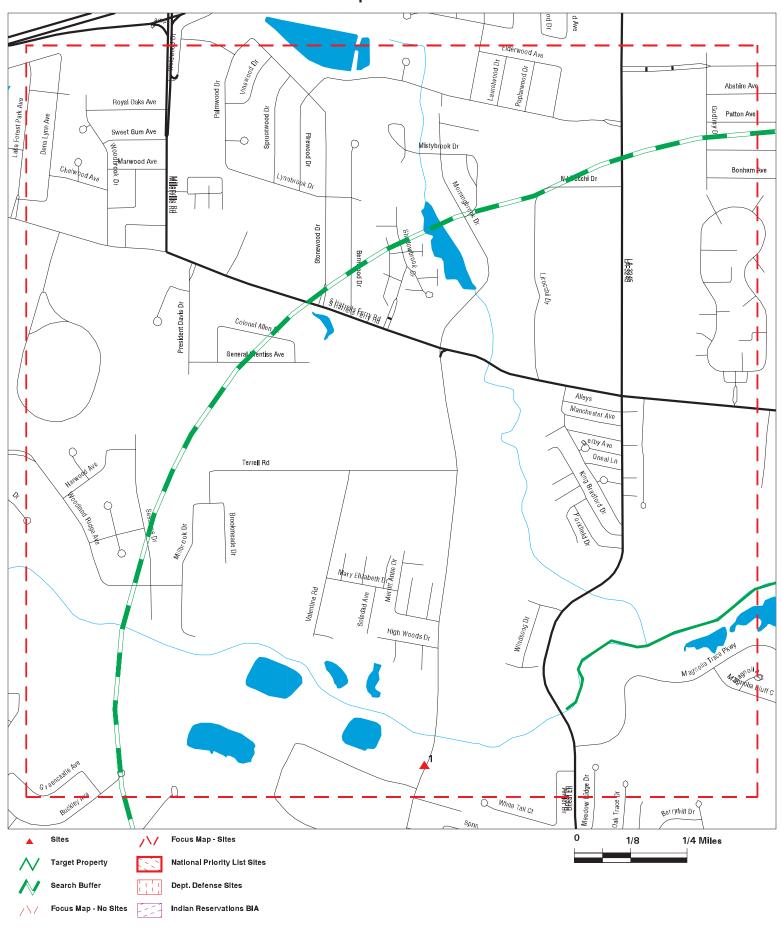
NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Focus Map - 1 - 6043241.2s



SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave. CITY/STATE: Baton Rouge LA ZIP:

70817

CLIENT: U.S. Army Corr CONTACT: Joseph Musso U.S. Army Corp of Engineers

INQUIRY#: 6043241.2s DATE: 04/17/20

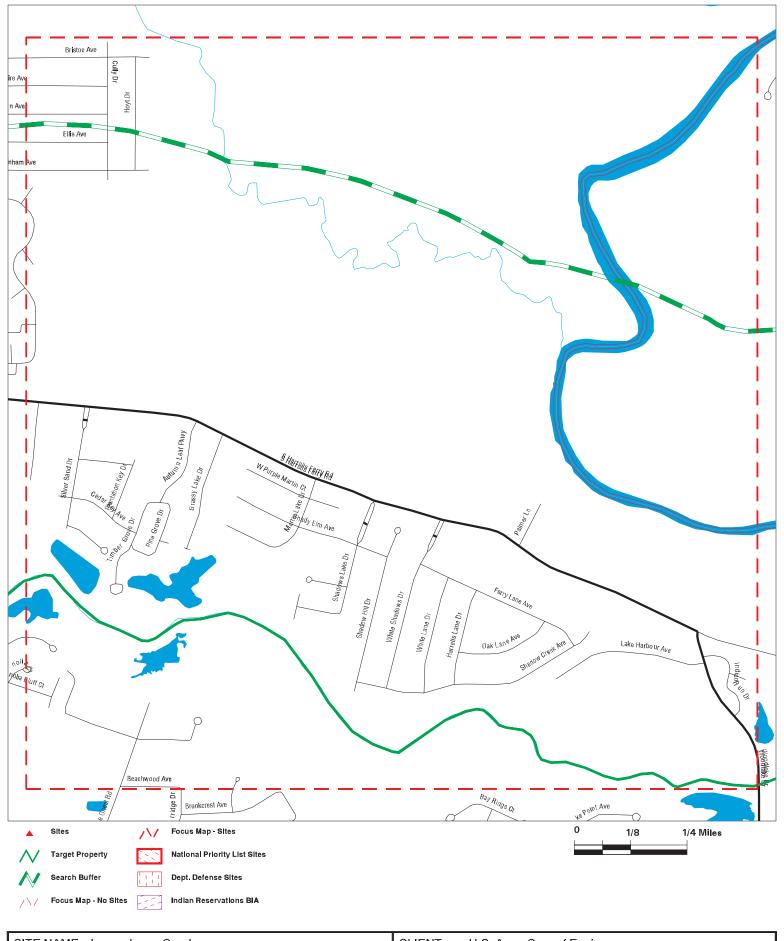
MAPPED SITES SUMMARY - FOCUS MAP 1

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / DIST (ft. & mi.)
FOCUS MAP SITE NAME ADDRESS DATABASE ACRONYMS DIRECTION

1/1 ADVENTIST ACADEMY ME 4450 JONES CREEK ROA SEMS 1782 0.338 WSW

Focus Map - 2 - 6043241.2s



SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave. CITY/STATE: Baton Rouge LA

ZIP: 70817 CLIENT: U.S. Army Corr CONTACT: Joseph Musso U.S. Army Corp of Engineers

INQUIRY#: 6043241.2s DATE: 04/17/20

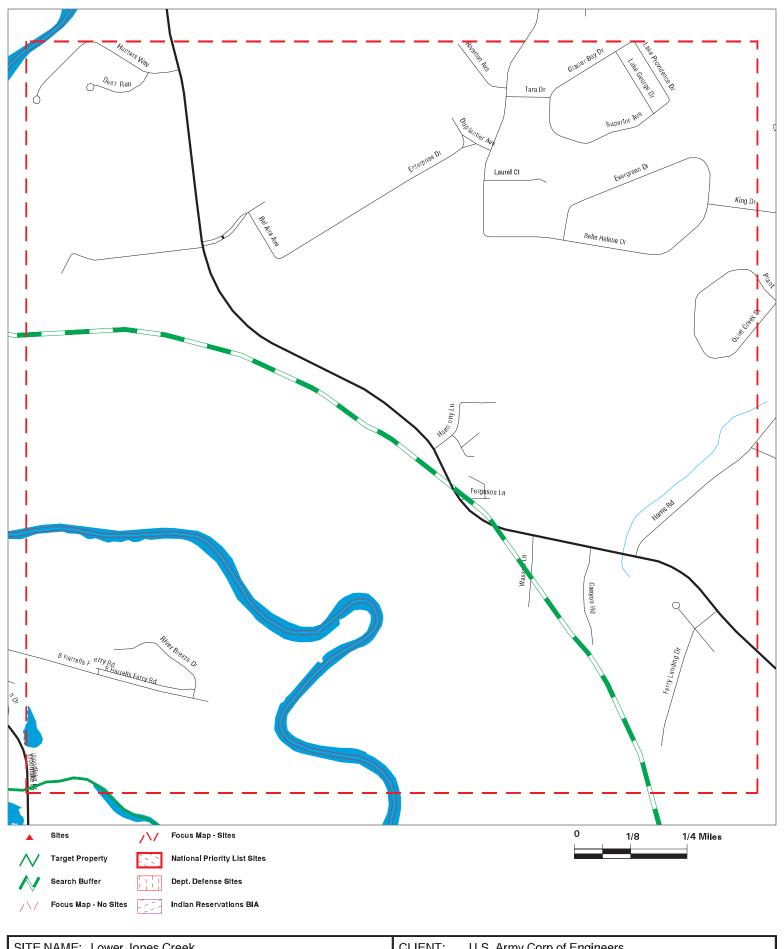
MAPPED SITES SUMMARY - FOCUS MAP 2

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / DIST (ft. & mi.) FOCUS MAP SITE NAME ADDRESS DATABASE ACRONYMS DIRECTION

NO MAPPED SITES FOUND

Focus Map - 3 - 6043241.2s



SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave. CITY/STATE: Baton Rouge LA ZIP: 70817 CLIENT: U.S. Army Corp of Engineers CONTACT: Joseph Musso

CONTACT: Joseph Musso INQUIRY#: 6043241.2s DATE: 04/17/20

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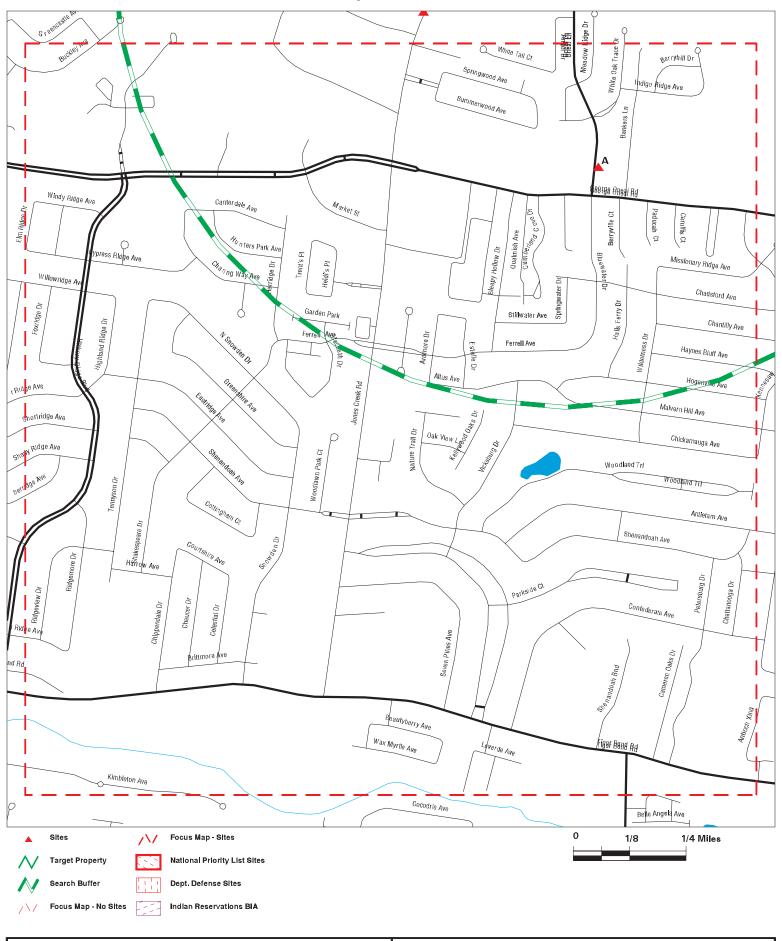
MAPPED SITES SUMMARY - FOCUS MAP 3

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / DIST (ft. & mi.) FOCUS MAP SITE NAME ADDRESS DATABASE ACRONYMS DIRECTION

NO MAPPED SITES FOUND

Focus Map - 4 - 6043241.2s



SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave. CITY/STATE: Baton Rouge LA ZIP: 70817 CLIENT: U.S. Army Corp of Engineers CONTACT: Joseph Musso

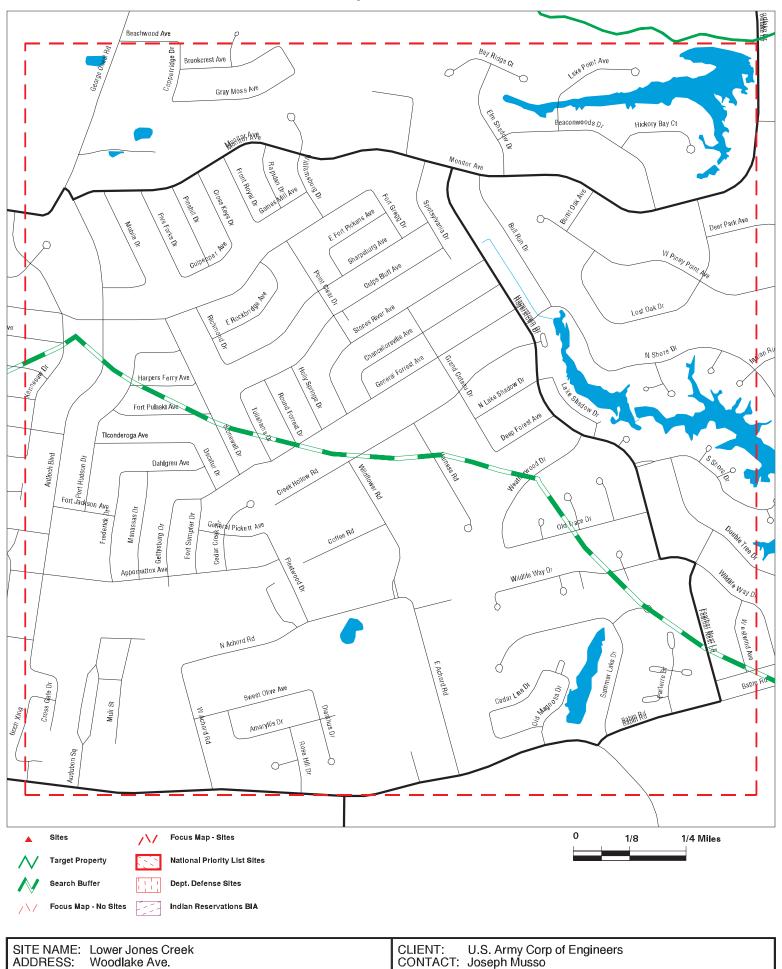
CONTACT: Joseph Musso INQUIRY #: 6043241.2s DATE: 04/17/20

MAPPED SITES SUMMARY - FOCUS MAP 4

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID /				DIST (ft. & mi.)
FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIRECTION
A2 / 4	CIRCLE K #9723	4851 O'NEAL LN	SPILLS, REM	2497 0.473 South
A3 / 4	CIRCLE K #9723	4851 O'NEAL LN	LUST	2497 0.473 South

Focus Map - 5 - 6043241.2s



CITY/STATE: Baton Rouge LA

70817

ZIP:

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INQUIRY#: 6043241.2s

04/17/20

DATE:

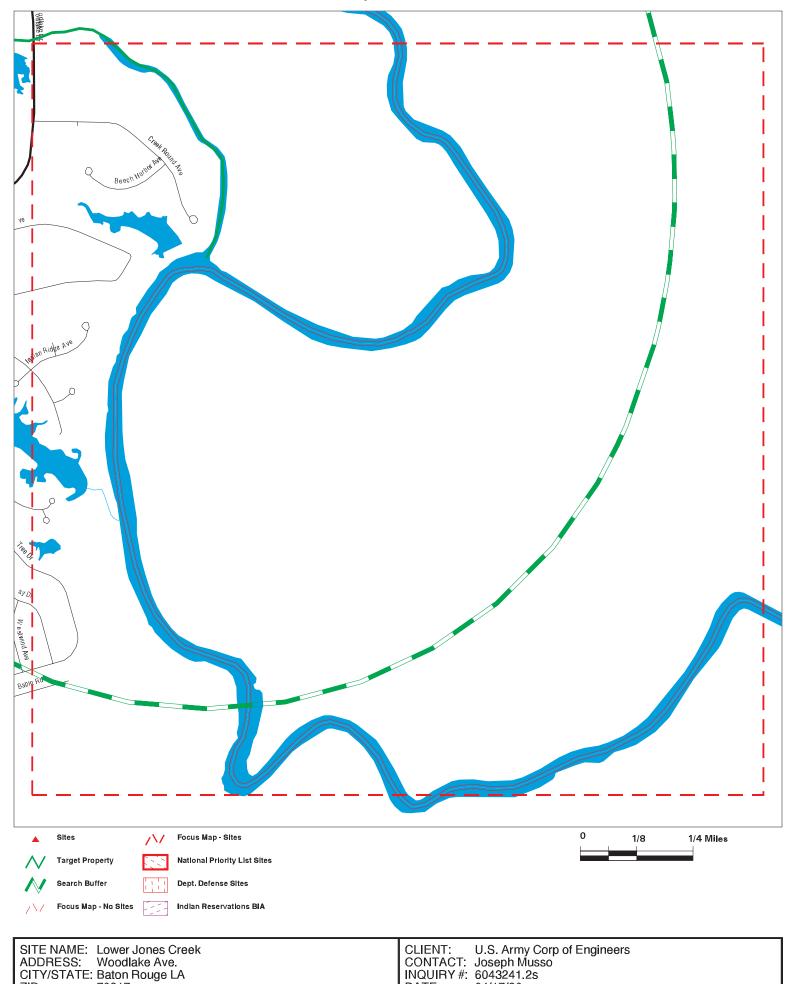
MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / DIST (ft. & mi.) FOCUS MAP SITE NAME ADDRESS DATABASE ACRONYMS DIRECTION

NO MAPPED SITES FOUND

Focus Map - 6 - 6043241.2s



ZIP:

70817

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04/17/20

DATE:

MAPPED SITES SUMMARY - FOCUS MAP 6

Target Property: WOODLAKE AVE. BATON ROUGE, LA 70817

MAP ID / DIST (ft. & mi.) FOCUS MAP SITE NAME ADDRESS DATABASE ACRONYMS DIRECTION

NO MAPPED SITES FOUND

Map ID MAP FINDINGS

Direction Distance

Elevation Site Database(s) EPA ID Number

1 ADVENTIST ACADEMY MERCURY SPILL SEMS 1014915093
WSW 4450 JONES CREEK ROAD LAN000607181

WSW 4450 JONES CREEK ROAD 1/4-1/2 BATON ROUGE, LA 70817

0.338 mi. 1782 ft.

Actual: SEMS: 33 ft. Site II

 Site ID:
 0607181

 EPA ID:
 LAN000607181

Focus Map: 1

Name: ADVENTIST ACADEMY MERCURY SPILL Address: 4450 JONES CREEK ROAD

Address 2: Not reported

City, State, Zip: BATON ROUGE, LA 70817

Cong District: Not reported FIPS Code: 22033
Latitude: Not reported Longitude: Not reported

FF: N

NPL: Not on the NPL

Non NPL Status: Removal Only Site (No Site Assessment Work Needed)

SEMS Detail:

 Region:
 06

 Site ID:
 0607181

 EPA ID:
 LAN000607181

Site Name: ADVENTIST ACADEMY MERCURY SPILL

 NPL:
 N

 FF:
 N

 OU:
 00

 Action Code:
 RV

 Action Name:
 RMVL

 SEQ:
 1

Start Date: 2011-08-01 04:00:00 Finish Date: 8/11/2011 4:00:00 AM

Qual:

Current Action Lead: EPA Perf

A2 CIRCLE K #9723 SPILLS \$108598960 South 4851 O'NEAL LN REM N/A

> Not reported 4851 O'NEAL RD

1/4-1/2 BATON ROUGE, LA 70817

0.473 mi.

2497 ft. Site 1 of 2 in cluster A

Actual: SPILLS: 42 ft. Name:

Focus Map: Address: 4 City,State,Zip:

BATON ROUGE, LA Receive Date: 03/10/2006 Incident Date: 03/10/2006 Quantity: Not reported Not reported Units: Parameter: Not reported 86367 Incident ID: Other Description: Not reported AI ID: 78689

AI ID: 78689
Incident Status: Closed
Media Desc: Water/Soil

Location Description: 4851 O'Neal Rd Baton Rouge

Incident Source Name: Shell #142066

EDR ID Number

Map ID MAP FINDINGS

Direction Distance

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

CIRCLE K #9723 (Continued)

S108598960

Start Date: Not reported Not reported Region: Reporter Name: Not reported Mailing Address: Not reported Mailing City: Not reported Mailing State: Not reported Mailing Zip: Not reported

Incident Desc: s06-0722 Petroleum hydrocarbons were found above RECAP in the soil.

CMD

Incident Type Desc: Not reported Comments: Not reported

REM:

CIRCLE K #9723 Name: Address: 4851 O'NEAL LN Address 2: Not reported

City,State,Zip: BATON ROUGE, LA 70817

Al Num: 78689 10/23/2007 **Evaluated And Closed:** Program: UST

EAC Type: Real Estate Transaction NFA

Comments: Not reported

А3 **CIRCLE K #9723** LUST S121797144 N/A

South **4851 O'NEAL LN** 1/4-1/2 **BATON ROUGE, LA 70817**

0.473 mi.

2497 ft. Site 2 of 2 in cluster A

Actual: LUST: 42 ft.

Name: **CIRCLE K #9723** Address: 4851 O'NEAL LN Focus Map:

Facility ID: 78689 Comments: UST

Count: 9 records ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BATON ROUGE	2012001832		WOODLAKE DR		ERNS
BATON ROUGE	S110097945		AROUND I-12 AT ONEAL LANE		SPILLS
BATON ROUGE	S110137417		LIFT STATION ACROSS FROM THE WHITE OAKS COMMINS TOWNHOMES OFF WOODLAKE DR		SPILLS
BATON ROUGE	S111928360		WOODLAKE DRIVE		SPILLS
BATON ROUGE	S108615788	SEWER STATION AT WOODLAKE	SEWER STATION AT WOODLAKE		SPILLS
BATON ROUGE	S108629770		WOODLAKE		SPILLS
BATON ROUGE	S113480106		NEAR THE INTERSECTION OF WOODLAKE DRIVE AND LOST OAK STREET		SPILLS
BATON ROUGE	S108332249	WHITE OAK LAKE - LEVEE RECONSTRUCTION PROJECT	WOODLAKE DR	70817	NPDES
DENHAM SPRINGS	S120851532	FORMER STATE POLICE TRAINING FACILITY	BUDDY ELLIS RD		SHWS

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 01/30/2020 Source: EPA
Date Data Arrived at EDR: 02/05/2020 Telephone: N/A

Date Made Active in Reports: 02/14/2020 Last EDR Contact: 03/25/2020

Number of Days to Update: 9 Next Scheduled EDR Contact: 07/13/2020
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1 EPA Region 6

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

EPA Region 3 EPA Region 7

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

EPA Region 4 EPA Region 8

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

EPA Region 5 EPA Region 9

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

EPA Region 10

Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 01/30/2020 Source: EPA
Date Data Arrived at EDR: 02/05/2020 Telephone: N/A

Date Made Active in Reports: 02/14/2020 Last EDR Contact: 04/02/2020 Number of Days to Update: 9 Next Scheduled EDR Contact:

Next Scheduled EDR Contact: 07/13/2020
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

Number of Days to Update: 56

Source: EPA

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

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

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: EPA Telephone: N/A

Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/13/2020 Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 04/03/2019 Date Data Arrived at EDR: 04/05/2019 Date Made Active in Reports: 05/14/2019

Number of Days to Update: 39

Source: Environmental Protection Agency Telephone: 703-603-8704

Last EDR Contact: 04/03/2020

Next Scheduled EDR Contact: 07/13/2020 Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: EPA Telephone: 800-424-9346 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 12/16/2019
Date Data Arrived at EDR: 12/16/2019
Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: Environmental Protection Agency Telephone: 214-665-6444

Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

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

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 11/04/2019 Date Data Arrived at EDR: 11/13/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 76

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 02/10/2020

Next Scheduled EDR Contact: 05/25/2020 Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 11/22/2019 Date Data Arrived at EDR: 11/22/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 67

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 02/20/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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

Date of Government Version: 11/22/2019 Date Data Arrived at EDR: 11/22/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 67

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 02/20/2020

Next Scheduled EDR Contact: 06/08/2020

Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

substances.

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/19/2019 Date Made Active in Reports: 03/06/2020

Number of Days to Update: 78

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180 Last EDR Contact: 03/24/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Potential and Confirmed Sites List

Confirmed status denotes that assessments have been performed and a determination made that (1) hazardous waste(s) or substance(s) are present at the site and (2) these sites are under the jurisdiction of the LDEQ/RSD. Potential status is an indicator that sites are either waiting to be assessed or the assessment is in progress.

Date of Government Version: 01/16/2020 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/30/2020

Number of Days to Update: 73

Telephone: 225-219-3181

Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

Source: Department of Environmental Quality

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

SWF/LF: Landfill List

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

Date of Government Version: 12/10/2019 Date Data Arrived at EDR: 01/14/2020 Date Made Active in Reports: 03/20/2020

Number of Days to Update: 66

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 03/06/2020

Next Scheduled EDR Contact: 06/22/2020 Data Release Frequency: Annually

DEBRIS: LDEQ Approved Debris Sites

A listing of LDEQ Approved Debris Sites where hurricane debris is dumped.

Date of Government Version: 12/09/2019 Date Data Arrived at EDR: 12/10/2019 Date Made Active in Reports: 02/05/2020

Number of Days to Update: 57

Source: Department of Environmental Quality

Telephone: 225-219-3953 Last EDR Contact: 03/10/2020

Next Scheduled EDR Contact: 06/22/2020 Data Release Frequency: Varies

HIST DEBRIS: LDEQ Approved Debris Sites

A listing of LDEQ Approved Debris Sites where hurricane debris is dumped.

Date of Government Version: 02/07/2007 Date Data Arrived at EDR: 11/14/2008 Date Made Active in Reports: 11/21/2008

Number of Days to Update: 7

Source: Department of Environmental Quality

Telephone: 225-219-3070 Last EDR Contact: 03/23/2009

Next Scheduled EDR Contact: 06/22/2009 Data Release Frequency: No Update Planned

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tanks

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/16/2020 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/30/2020

Number of Days to Update: 73

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 10/02/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/01/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA, Region 5 Telephone: 312-886-7439 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

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

Date of Government Version: 10/11/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/15/2019 Date Data Arrived at EDR: 12/17/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 55

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 12/16/2019

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/10/2019 Date Data Arrived at EDR: 12/05/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 67

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/03/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 72

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

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

Date of Government Version: 10/04/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 85

Source: Environmental Protection Agency

Telephone: 415-972-3372 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

HIST LUST: Underground Storage Tank Case History Incidents

This listing includes detailed information for Leaking Underground Storage Tanks reported through November 1999. It is no longer updated. Current LUST incidents, without detail, can be found in the Leaking Underground Storage

Tank Database

Date of Government Version: 11/01/1999 Date Data Arrived at EDR: 02/16/2000 Date Made Active in Reports: 05/01/2000

Number of Days to Update: 75

Source: Department of Environmental Quality

Telephone: N/A

Last EDR Contact: 12/04/2001 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 08/27/2019 Date Data Arrived at EDR: 08/28/2019 Date Made Active in Reports: 11/11/2019

Number of Days to Update: 75

Source: FEMA

Telephone: 202-646-5797 Last EDR Contact: 03/19/2020

Next Scheduled EDR Contact: 07/20/2020

Data Release Frequency: Varies

UST: Louisiana Underground Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/14/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/23/2020

Number of Days to Update: 68

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/11/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020

Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2019
Date Data Arrived at EDR: 12/04/2019
Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/10/2019 Date Data Arrived at EDR: 12/05/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 67

Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/01/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 10/02/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 10/11/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 68

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/03/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 72

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/04/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 85

Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

AUL: Listing of Institutional and/or Enginnering Controls

A notice of contamination (nature and levels of contaminants) and restriction of property to non-residential use are placed in the conveyance records for the property.

Date of Government Version: 10/04/2019 Date Data Arrived at EDR: 10/04/2019 Date Made Active in Reports: 12/09/2019

Number of Days to Update: 66

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 03/26/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Remediation Program Sites

Sites that have entered the Department of Environmental Quality's Voluntary Remediation Program

Date of Government Version: 01/14/2020 Date Data Arrived at EDR: 01/14/2020 Date Made Active in Reports: 03/19/2020

Number of Days to Update: 65

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 04/14/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015 Date Data Arrived at EDR: 09/29/2015 Date Made Active in Reports: 02/18/2016

Number of Days to Update: 142

Source: EPA, Region 1 Telephone: 617-918-1102 Last EDR Contact: 03/18/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008 Date Data Arrived at EDR: 04/22/2008 Date Made Active in Reports: 05/19/2008

Number of Days to Update: 27

Source: EPA, Region 7 Telephone: 913-551-7365 Last EDR Contact: 04/20/2009

Next Scheduled EDR Contact: 07/20/2009 Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Inventory

Brownfields are abandoned, idled, or underused industrial or commercial real property, the expansion, redevelopment or reuse of which may be complicated by the presence of or potential presence of a hazardous substance, pollutant, or contaminant.

Date of Government Version: 01/16/2020 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/30/2020

Number of Days to Update: 73

Source: Department of Environmental Quality

Telephone: 225-219-3167 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 12/02/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 03/06/2020

Number of Days to Update: 81

Source: Environmental Protection Agency

Telephone: 202-566-2777 Last EDR Contact: 03/17/2020

Next Scheduled EDR Contact: 06/29/2020 Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Directory
A listing of recycling facilities.

Date of Government Version: 12/18/2019 Date Data Arrived at EDR: 12/23/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 66

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 03/18/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 01/24/2008

Number of Days to Update: 52

Source: Environmental Protection Agency

Telephone: 703-308-8245 Last EDR Contact: 04/16/2020

Next Scheduled EDR Contact: 08/10/2020 Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004

Number of Days to Update: 39

Source: Environmental Protection Agency

Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009 Date Data Arrived at EDR: 05/07/2009 Date Made Active in Reports: 09/21/2009

Number of Days to Update: 137

Source: EPA, Region 9 Telephone: 415-947-4219 Last EDR Contact: 04/09/2020

Next Scheduled EDR Contact: 08/03/2020 Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014 Date Data Arrived at EDR: 08/06/2014 Date Made Active in Reports: 01/29/2015

Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service

Telephone: 301-443-1452 Last EDR Contact: 01/31/2020

Next Scheduled EDR Contact: 05/11/2020 Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 06/11/2019 Date Data Arrived at EDR: 06/13/2019 Date Made Active in Reports: 09/03/2019

Number of Days to Update: 82

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 02/21/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: No Update Planned

CDL: Clandestine Drug Lab

A list of residential real properties that have been reported as potentially contaminated.

Date of Government Version: 12/06/2019 Date Data Arrived at EDR: 12/09/2019 Date Made Active in Reports: 02/05/2020

Number of Days to Update: 58

Source: Department of Environmental Quality

Telephone: 225-219-5337 Last EDR Contact: 02/24/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Semi-Annually

DEL SHWS: Deleted Potential & Confirmed Sites

A listing of sites removed from the Potential and Confirmed Listing.

Date of Government Version: 01/16/2020 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/30/2020

Number of Days to Update: 73

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 06/11/2019 Date Data Arrived at EDR: 06/13/2019 Date Made Active in Reports: 09/03/2019

Number of Days to Update: 82

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 02/21/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Quarterly

PFAS: Per- and Polyfluoroalkyl Substances (PFAS) Data

Site locations where pfas contamination, that have impacted to soil and groundwater have been confirmed.

Date of Government Version: 02/06/2020 Date Data Arrived at EDR: 02/07/2020 Date Made Active in Reports: 03/11/2020

Number of Days to Update: 33

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 02/05/2020

Next Scheduled EDR Contact: 05/18/2020

Data Release Frequency: Varies

Local Land Records

LIENS: Environmental Liens

An Environmental Lien is 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 USC ? 9607(1) and similar state or local laws. In other words: a lien placed upon a property's title due to an environmental condition.

Date of Government Version: 01/14/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/23/2020

Number of Days to Update: 68

Telephone: N/A

Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Varies

Source: Department of Environmental Quality

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: Environmental Protection Agency

Telephone: 202-564-6023 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/13/2020 Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/05/2019 Date Data Arrived at EDR: 12/06/2019 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 70

Source: U.S. Department of Transportation

Telephone: 202-366-4555 Last EDR Contact: 03/24/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

SPILLS: Emergency Response Section Incidents

Spills and/or releases, to land, reported to the Emergency Response Section.

Date of Government Version: 11/18/2019 Date Data Arrived at EDR: 12/03/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 56

Source: Department of Environmental Quality

Telephone: 225-219-3620 Last EDR Contact: 02/10/2020

Next Scheduled EDR Contact: 05/25/2020 Data Release Frequency: Varies

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 10/30/2012 Date Data Arrived at EDR: 01/03/2013 Date Made Active in Reports: 03/07/2013

Number of Days to Update: 63

Source: FirstSearch Telephone: N/A

Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/16/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 4

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 11/12/2019 Date Data Arrived at EDR: 11/19/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 70

Source: U.S. Army Corps of Engineers

Telephone: 202-528-4285 Last EDR Contact: 02/19/2020

Next Scheduled EDR Contact: 06/01/2020 Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 62

Source: USGS

Telephone: 888-275-8747 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018 Date Data Arrived at EDR: 04/11/2018 Date Made Active in Reports: 11/06/2019

Number of Days to Update: 574

Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 04/06/2020

Next Scheduled EDR Contact: 07/20/2020

Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017 Date Data Arrived at EDR: 02/03/2017 Date Made Active in Reports: 04/07/2017

Number of Days to Update: 63

Source: Environmental Protection Agency

Telephone: 615-532-8599 Last EDR Contact: 02/13/2020

Next Scheduled EDR Contact: 05/25/2020

Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/16/2019 Date Data Arrived at EDR: 12/19/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 70

Source: Environmental Protection Agency

Telephone: 202-566-1917 Last EDR Contact: 03/24/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013 Date Data Arrived at EDR: 03/21/2014 Date Made Active in Reports: 06/17/2014

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: 617-520-3000 Last EDR Contact: 02/03/2020

Next Scheduled EDR Contact: 05/18/2020 Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017 Date Data Arrived at EDR: 05/08/2018 Date Made Active in Reports: 07/20/2018

Number of Days to Update: 73

Source: Environmental Protection Agency

Telephone: 703-308-4044 Last EDR Contact: 02/07/2020

Next Scheduled EDR Contact: 05/18/2020 Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016 Date Data Arrived at EDR: 06/21/2017 Date Made Active in Reports: 01/05/2018

Number of Days to Update: 198

Source: EPA

Telephone: 202-260-5521 Last EDR Contact: 03/20/2020

Next Scheduled EDR Contact: 06/29/2020 Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 11/16/2018
Date Made Active in Reports: 11/21/2019

Number of Days to Update: 370

Source: EPA

Telephone: 202-566-0250 Last EDR Contact: 02/05/2020

Next Scheduled EDR Contact: 06/01/2020 Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 05/01/2019 Date Data Arrived at EDR: 10/23/2019 Date Made Active in Reports: 01/15/2020

Number of Days to Update: 84

Source: EPA

Telephone: 202-564-4203 Last EDR Contact: 01/24/2020

Next Scheduled EDR Contact: 05/04/2020 Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical

and health information to aid in the cleanup.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: EPA

Telephone: 703-416-0223 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 06/15/2020 Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/25/2019 Date Data Arrived at EDR: 05/02/2019 Date Made Active in Reports: 05/23/2019

Number of Days to Update: 21

Source: Environmental Protection Agency

Telephone: 202-564-8600 Last EDR Contact: 04/15/2020

Next Scheduled EDR Contact: 08/03/2020

Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995

Number of Days to Update: 35

Source: EPA

Telephone: 202-564-4104 Last EDR Contact: 06/02/2008

Next Scheduled EDR Contact: 09/01/2008

Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/06/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 8

Source: EPA

Telephone: 202-564-6023 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 05/18/2020 Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/09/2019 Date Data Arrived at EDR: 10/11/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 70

Source: EPA

Telephone: 202-566-0500 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016 Date Data Arrived at EDR: 11/23/2016 Date Made Active in Reports: 02/10/2017

Number of Days to Update: 79

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 03/26/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-566-1667 Last EDR Contact: 08/18/2017

Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA

Telephone: 202-566-1667 Last EDR Contact: 08/18/2017

Next Scheduled EDR Contact: 12/04/2017 Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/25/2019 Date Data Arrived at EDR: 10/25/2019 Date Made Active in Reports: 01/15/2020

Number of Days to Update: 82

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 08/03/2020 Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 12/04/2019
Date Made Active in Reports: 01/15/2020

Number of Days to Update: 42

Source: Department of Energy Telephone: 202-586-8719 Last EDR Contact: 03/06/2020

Next Scheduled EDR Contact: 06/15/2020 Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017 Date Data Arrived at EDR: 03/05/2019 Date Made Active in Reports: 11/11/2019

Number of Days to Update: 251

Source: Environmental Protection Agency

Telephone: N/A

Last EDR Contact: 02/27/2020

Next Scheduled EDR Contact: 06/15/2020 Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019 Date Data Arrived at EDR: 11/06/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 96

Source: Environmental Protection Agency

Telephone: 202-566-0517 Last EDR Contact: 02/07/2020

Next Scheduled EDR Contact: 05/18/2020 Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S.

Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019 Date Data Arrived at EDR: 07/01/2019 Date Made Active in Reports: 09/23/2019

Number of Days to Update: 84

Source: Environmental Protection Agency

Telephone: 202-343-9775 Last EDR Contact: 07/01/2019

Next Scheduled EDR Contact: 07/13/2020 Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2007

Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2008

Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

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

Date of Government Version: 10/01/2019 Date Data Arrived at EDR: 10/29/2019 Date Made Active in Reports: 01/15/2020

Number of Days to Update: 78

Source: Department of Transporation, Office of Pipeline Safety

Telephone: 202-366-4595 Last EDR Contact: 01/28/2020

Next Scheduled EDR Contact: 05/11/2020 Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2019 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/06/2020

Number of Days to Update: 49

Source: Department of Justice, Consent Decree Library Telephone: Varies

Last EDR Contact: 03/26/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015 Date Data Arrived at EDR: 02/22/2017 Date Made Active in Reports: 09/28/2017

Number of Days to Update: 218

Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 03/25/2020

Next Scheduled EDR Contact: 07/06/2020 Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater

than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017

Number of Days to Update: 546

Source: USGS

Telephone: 202-208-3710 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017 Date Data Arrived at EDR: 09/11/2018 Date Made Active in Reports: 09/14/2018

Number of Days to Update: 3

Source: Department of Energy Telephone: 202-586-3559 Last EDR Contact: 01/31/2020

Next Scheduled EDR Contact: 05/18/2020

Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019 Date Data Arrived at EDR: 11/15/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 74

Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 02/21/2020

Next Scheduled EDR Contact: 06/01/2020 Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 02/14/2020

Number of Days to Update: 9

Source: Environmental Protection Agency

Telephone: 703-603-8787 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/13/2020

Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001 Date Data Arrived at EDR: 10/27/2010 Date Made Active in Reports: 12/02/2010

Number of Days to Update: 36

Source: American Journal of Public Health

Telephone: 703-305-6451 Last EDR Contact: 12/02/2009 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017

Number of Days to Update: 100

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 09/26/2017

Next Scheduled EDR Contact: 01/08/2018 Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data A listing of minor source facilities.

Date of Government Version: 10/12/2016 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017

Number of Days to Update: 100

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 09/26/2017

Next Scheduled EDR Contact: 01/08/2018 Data Release Frequency: Annually

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/06/2019 Date Data Arrived at EDR: 11/25/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 64

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959 Last EDR Contact: 02/25/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 12/03/2019 Date Data Arrived at EDR: 12/03/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 56

Source: DOL, Mine Safety & Health Admi

Telephone: 202-693-9424 Last EDR Contact: 03/02/2020

Next Scheduled EDR Contact: 06/15/2020 Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005 Date Data Arrived at EDR: 02/29/2008 Date Made Active in Reports: 04/18/2008

Number of Days to Update: 49

Source: USGS Telephone: 703-648-7709 Last EDR Contact: 02/28/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011 Date Data Arrived at EDR: 06/08/2011 Date Made Active in Reports: 09/13/2011

Number of Days to Update: 97

Source: USGS

Telephone: 703-648-7709 Last EDR Contact: 02/28/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory 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.

Date of Government Version: 12/09/2019 Date Data Arrived at EDR: 12/11/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 78

Source: Department of Interior Telephone: 202-208-2609 Last EDR Contact: 03/05/2020

Next Scheduled EDR Contact: 06/22/2020 Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/22/2019 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 03/02/2020

Number of Days to Update: 89

Source: EPA

Telephone: (214) 665-2200 Last EDR Contact: 03/03/2020

Next Scheduled EDR Contact: 06/15/2020 Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018 Date Data Arrived at EDR: 07/26/2018 Date Made Active in Reports: 10/05/2018

Number of Days to Update: 71

Source: Environmental Protection Agency

Telephone: 202-564-0527 Last EDR Contact: 02/21/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2017 Date Data Arrived at EDR: 01/17/2019 Date Made Active in Reports: 04/01/2019

Number of Days to Update: 74

Source: Department of Defense Telephone: 703-704-1564 Last EDR Contact: 04/03/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/05/2020 Date Data Arrived at EDR: 01/07/2020 Date Made Active in Reports: 03/06/2020

Number of Days to Update: 59

Source: Environmental Protection Agency

Telephone: 202-564-2280 Last EDR Contact: 04/07/2020

Next Scheduled EDR Contact: 07/20/2020 Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels

Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/18/2019 Date Data Arrived at EDR: 11/19/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 70

Source: EPA

Telephone: 800-385-6164 Last EDR Contact: 02/19/2020

Next Scheduled EDR Contact: 06/01/2020 Data Release Frequency: Quarterly

AIRS: Air Permit List

A listing of facilities with air permits issued by the Air Permits Division

Date of Government Version: 12/19/2019 Date Data Arrived at EDR: 12/23/2019 Date Made Active in Reports: 02/27/2020

Number of Days to Update: 66

Source: Department of Environmental Quality

Telephone: 225-219-3417 Last EDR Contact: 02/10/2020

Next Scheduled EDR Contact: 05/25/2020

Data Release Frequency: Varies

ASBESTOS: Asbestos Projects List

Asbestos demolition and renovation notification projects locations in the state.

Date of Government Version: 12/31/2018 Date Data Arrived at EDR: 10/01/2019 Date Made Active in Reports: 12/05/2019

Number of Days to Update: 65

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 01/17/2020

Next Scheduled EDR Contact: 04/27/2020 Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Sites
A listing of coal ash impoundments.

Date of Government Version: 04/10/2018 Date Data Arrived at EDR: 04/12/2018 Date Made Active in Reports: 04/26/2018

Number of Days to Update: 14

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 03/26/2020

Next Scheduled EDR Contact: 07/20/2020

Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facility Listing A listing of drycleaner facilities.

Date of Government Version: 01/08/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/19/2020

Number of Days to Update: 64

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020

Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information

Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay

Date of Government Version: 10/18/2019 Date Data Arrived at EDR: 11/20/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 69

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 08/03/2020

Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

Information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay

Date of Government Version: 10/18/2019 Date Data Arrived at EDR: 11/20/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 69

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 08/03/2020 Data Release Frequency: Varies

NPDES: LPDES Permits Database

A listing of sites with a Louisiana Pollutant Discharge Elimination System (LPDES) program issued permit.

Date of Government Version: 10/18/2019 Date Data Arrived at EDR: 11/20/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 69

Source: Department of Environmental Quality

Telephone: 225-219-3181 Last EDR Contact: 04/10/2020

Next Scheduled EDR Contact: 08/03/2020

Data Release Frequency: Varies

REM: Division of Remediation Services Database

Facilities or sites come to the Underground Storage Tank and Remediation Divison either through self notification or referral. These sites are designated for remediation via the following regulatory paths: Solid Waste (SW), Hazardous Waste (Haz Waste), Groundwater (Grwater), Inactive & Abandoned Sites (Confirmed or Potential), or Underground Storage Tanks (UST).

Date of Government Version: 01/16/2020 Date Data Arrived at EDR: 01/17/2020 Date Made Active in Reports: 03/30/2020

Number of Days to Update: 73

Source: Department of Environmental Quality

Telephone: 225-219-3168 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Quarterly

UIC: Underground Injection Wells Listing

A listing of underground injection well locations.

Date of Government Version: 11/25/2019 Date Data Arrived at EDR: 11/25/2019 Date Made Active in Reports: 01/28/2020

Number of Days to Update: 64

Source: Department of fNatural Resources

Telephone: 225-342-5515 Last EDR Contact: 02/25/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 04/06/2018 Date Data Arrived at EDR: 10/21/2019 Date Made Active in Reports: 10/24/2019

Number of Days to Update: 3

Source: USGS

Telephone: 703-648-6533 Last EDR Contact: 02/28/2020

Next Scheduled EDR Contact: 06/08/2020 Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Louisiana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality

Telephone: N/A

Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Louisiana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/15/2014
Number of Days to Update: 198

Source: Department of Environmental Quality

Telephone: N/A

Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Louisiana.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 01/03/2014 Number of Days to Update: 186

Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

Source: Department of Environmental Quality

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 01/30/2020 Date Data Arrived at EDR: 01/30/2020 Date Made Active in Reports: 03/09/2020

Number of Days to Update: 39

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 01/30/2020

Next Scheduled EDR Contact: 05/25/2020 Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019 Date Data Arrived at EDR: 05/01/2019 Date Made Active in Reports: 06/21/2019

Number of Days to Update: 51

Source: Department of Environmental Conservation

Telephone: 518-402-8651 Last EDR Contact: 01/31/2020

Next Scheduled EDR Contact: 05/11/2020 Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018 Date Data Arrived at EDR: 07/19/2019 Date Made Active in Reports: 09/10/2019

Number of Days to Update: 53

Source: Department of Environmental Protection

Telephone: 717-783-8990 Last EDR Contact: 04/02/2020

Next Scheduled EDR Contact: 07/27/2020 Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018 Date Data Arrived at EDR: 06/19/2019 Date Made Active in Reports: 09/03/2019

Number of Days to Update: 76

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 03/09/2020

Next Scheduled EDR Contact: 06/22/2020 Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

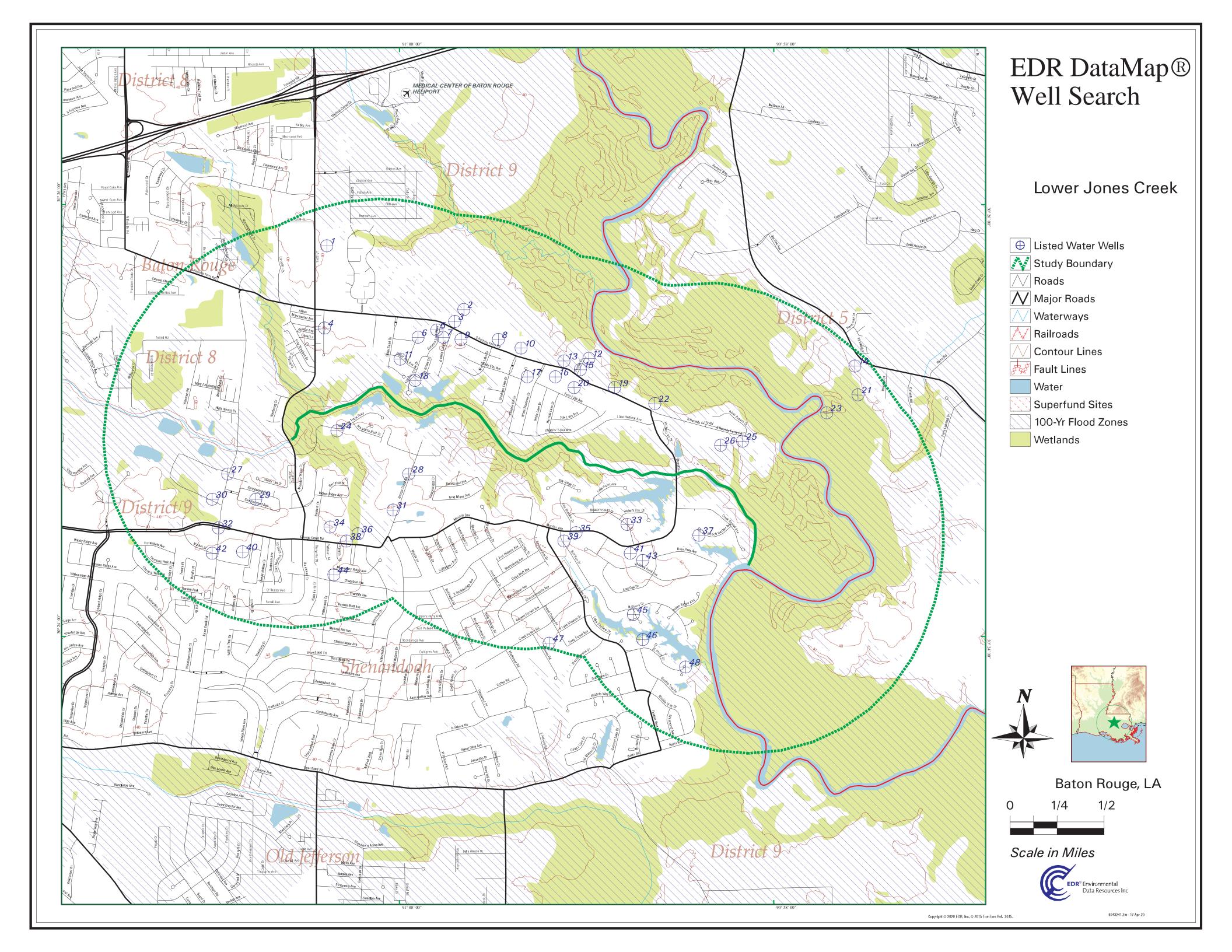
Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

STREET AND ADDRESS INFORMATION

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Lower Jones Creek Baton Rouge, LA 70817

Inquiry Number: 6043241.2w

April 17, 2020

EDR DataMap™ Well Search Report



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

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GEOCHECK VERSION 2.1 SUMMARY

FEDERAL DATABASE WELL INFORMATION

MAP	WELL
ID	<u>ID</u>
1	USGS40000397390
3	USGS40000397268
3	USGS40000397267
8	USGS40000397228
9	USGS40000397229
11	USGS40000397195
13	USGS40000397189
12	USGS40000397188
29	USGS40000396981
34	USGS40000396940
36	USGS40000396923
38	USGS40000396917
39	USGS40000396908
40	USGS40000396890
48	USGS40000396749
48	USGS40000396750
48	USGS40000396751

STATE WATER WELL INFORMATION

MAP	WELL
<u>ID</u>	ID
1	LATD50000052423
2	LADH12033010001
3	LATD50000055592
3	LATD50000052045
4	LATD50000057202
4	LATD50000058950
5	LATD50000052369
5	LATD50000052367
6	LATD50000054876
7	LATD50000170793
9	LATD50000055511
8	LATD50000051999
10	LATD50000051639
12	LATD50000056411
11	LATD50000056365
11	LATD50000058341
12	LATD50000052000
13	LATD50000053786
14	LATD50000086382
15	LATD50000057651
15	LATD50000058202
16	LATD50000159526
16	LATD50000185440
17	LATD50000052056
16	LATD50000055337
16	LATD50000055338
18	LATD50000055328
19	LATD50000054707
20	LATD50000055907
20	LATD50000055906
21	LATD50000168721

GEOCHECK VERSION 2.1 SUMMARY

STATE WATER WELL INFORMATION

MAP ID	WELL ID
22	 LATD5000054648
22	LATD50000054648
23	LATD50000034681
24	LATD50000052595
25	LATD50000034327
26	LATD50000100227
25	LATD50000059430
27	LATD50000054820
27	LATD50000054819
27	LATD50000055061
28	LATD50000055951
30	LATD50000054350
29	LATD50000170600
31	LATD50000055351
32	LATD50000178701
32	LATD50000178700
32	LATD50000178699
32	LATD50000191748
32	LATD50000178869
32	LATD50000178702
33	LATD50000055414
34	LADH11033019022
32	LATD50000170860
32	LATD50000059081
32	LATD50000054871
34	LATD50000052190
32	LATD50000052368
35	LADH11033019020
36	LATD50000056534
37	LATD50000055418
38	LATD50000052422
39	LATD50000052441
38	LADH11033019006
41	LATD50000056342
42	LATD50000059346
40	LATD50000055516
43	LATD50000056282
44	LATD50000194881
45	LATD50000056097
46	LATD50000168165
47	LATD50000160279
48	LATD50000050093
48	LATD50000050094
48	LATD50000055930

PUBLIC WATER SUPPLY SYSTEM INFORMATION

Map ID: 34

PWS ID: LA1033019

PWS Name: PARISH WATER CO., INC.

PARISH WATER CO., INC.

P O BOX 90000

BATON ROUGE, LA 70837

PWS currently has or had major violation(s) or enforcement: YES

GEOCHECK VERSION 2.1 SUMMARY

PUBLIC WATER SUPPLY SYSTEM INFORMATION

Map ID: 35

PWS ID: LA1033019

PWS Name: PARISH WATER CO., INC.

PARISH WATER CO., INC.

P O BOX 90000

BATON ROUGE, LA 70837

PWS currently has or had major violation(s) or enforcement: YES

Map ID: 38

PWS ID: LA1033019

PWS Name: PARISH WATER CO., INC.

PARISH WATER CO., INC.

P O BOX 90000

BATON ROUGE, LA 70837

PWS currently has or had major violation(s) or enforcement: YES

USGS TOPOGRAPHIC MAP(S)

30090-D8 DENHAM SPRINGS, LA 30091-D1 BATON ROUGE EAST, LA

AREA RADON INFORMATION

Federal Area Radon Information for Zip Code: 70726

Number of sites tested: 10

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.610 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Repo

Federal Area Radon Information for Zip Code: 70816

Number of sites tested: 19

 Area
 Average Activity
 % <4 pCi/L</th>
 % 4-20 pCi/L
 % >20 pCi/L

 Living Area - 1st Floor
 0.337 pCi/L
 100%
 0%
 0%

Living Area - 2nd Floor Not Reported Not Rep

Federal Area Radon Information for Zip Code: 70817

Number of sites tested: 15

Area Average Activity % <4 pCi/L % 4-20 pCi/L % >20 pCi/L 0.367 pCi/L 100% 0% 0% Living Area - 1st Floor Living Area - 2nd Floor Not Reported Not Reported Not Reported Not Reported Basement Not Reported Not Reported Not Reported Not Reported

GEOCHECK VERSION 2.1 SUMMARY

AREA RADON INFORMATION

Federal EPA Radon Zone for EAST BATON ROUGE County: 3

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for EAST BATON ROUGE COUNTY, LA

Number of sites tested: 154

Area Average Activity % <4 pCi/L % 4-20 pCi/L % >20 pCi/L Living Area - 1st Floor 100% 0% 0.415 pCi/L 0% Living Area - 2nd Floor Not Reported Not Reported Not Reported Not Reported Basement Not Reported Not Reported Not Reported Not Reported

State Database: LA Radon

Radon Test Results

Parish Avg pCi/L Total Sites

LIVINGSTON 0.45862 29

Federal EPA Radon Zone for LIVINGSTON County: 3

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

Not Reported

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for LIVINGSTON COUNTY, LA

Number of sites tested: 26

Basement

 Area
 Average Activity
 % <4 pCi/L</th>
 % 4-20 pCi/L
 % >20 pCi/L

 Living Area - 1st Floor
 0.508 pCi/L
 100%
 0%
 0%

 Living Area - 2nd Floor
 Not Reported
 Not Reported
 Not Reported

Not Reported

Not Reported

Not Reported

Water Well Information:

Map ID:

Organization ID: **USGS-LA**

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-858 Well Type: HUC: 08070202 Description: Not Reported Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Contrib Drainage Area Unts: Not Reported Not Reported

Coastal lowlands aquifer system Aquifer:

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19590101

Well Depth: Well Depth Units:

Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

Ground water levels, Number of Measurements: Level reading date: 1969-08-05 Feet below surface: 20.00 Feet to sea level: Not Reported

Not Reported Note:

Map ID: 3

Organization ID: **USGS-LA**

Organization Name: USGS Louisiana Water Science Center

Monitor Location: EB-1279 Well Type: SWUDS Well, May-2005 HUC: 08070202 Description: Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 800-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19970709 Well Depth Units: Well Depth: 882 ft Well Hole Depth: 1150 Well Hole Depth Units: ft

Ground water levels, Number of Measurements: 2 Level reading date: 1997-07-18 Feet to sea level: Not Reported

Feet below surface:

Note: Not Reported

Level reading date: 1997-07-18 Feet below surface: 33.

Feet to sea level: Not Reported Note: Not Reported

Map ID: 3

Organization ID: **USGS-LA**

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-1211 Type: Well Description: HUC: 08070202 Not Reported Drainage Area: Not Reported Drainage Area Units: Not Reported

Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Coastal lowlands aquifer system Aquifer:

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type:Not ReportedConstruction Date:1976Well Depth:475Well Depth Units:ft

Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

Map ID: 8

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB- 948 Well Type: HUC: 08070202 Description: Not Reported Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system
Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19650301

Well Depth:503Well Depth Units:ftWell Hole Depth:506Well Hole Depth Units:ft

Ground water levels, Number of Measurements: 1 Level reading date: 1965-03-01 Feet below surface: 16.00 Feet to sea level: Not Reported

Note: Not Reported

Map ID: 9

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-708 Well Type: Not Reported HUC: 08070202 Description: Drainage Area: Not Reported **Drainage Area Units:** Not Reported Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts:

Aquifer: Coastal lowlands aquifer system
Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19370524

Well Depth: 480 Well Depth Units: ft Well Hole Depth: 480 Well Hole Depth Units: ft

Ground water levels, Number of Measurements: 1 Level reading date: 1937-05-24 Feet below surface: -1.50 Feet to sea level: Not Reported

Note: Not Reported

Map ID: 11

Organization ID: USGS-LA
Organization Name: USGS Louisiana Water Science Center

Monitor Location: EB-1235 Type: Well
Description: Not Reported HUC: 08070202
Drainage Area: Not Reported Drainage Area Units: Not Reported
Contrib Drainage Area: Not Reported Contrib Drainage Area Units: Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19890509

Well Depth: 490 Well Depth Units: ft Well Hole Depth: 490 Well Hole Depth Units: ft

Ground water levels, Number of Measurements: 2 Level reading date: 1989-05-10 Feet to sea level: Not Reported

Feet below surface:

Not Reported Note:

1989-05-10 Level reading date: Feet below surface: 27.

Feet to sea level: Not Reported Not Reported Note:

Map ID: 13

Organization ID: **USGS-LA**

Organization Name: USGS Louisiana Water Science Center

Monitor Location: EB- 437 Well Type: Description: Not Reported HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Not Reported Contrib Drainage Area Unts: Contrib Drainage Area: Not Reported

Coastal lowlands aquifer system Aquifer:

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 1946 Well Depth: Well Depth Units: 477 ft Well Hole Depth: 477 Well Hole Depth Units: ft

Ground water levels, Number of Measurements: 2 Level reading date: 1946-01-01 Feet to sea level: Not Reported

Feet below surface: 0.50

Not Reported Note:

Level reading date: 1946 Feet below surface: 0.50

Feet to sea level: Not Reported Note: Not Reported

Map ID: 12

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center

Monitor Location: EB-949 Well Type: Description: Not Reported HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19620101

Well Depth: 480 Well Depth Units:

Not Reported Well Hole Depth: Well Hole Depth Units: Not Reported

Ground water levels, Number of Measurements: 2 Level reading date: 1975-05-06 Feet below surface: 10.50 Feet to sea level: Not Reported

Note: Not Reported

Level reading date: 1975-05-01 Feet below surface: 9.65

Feet to sea level: Not Reported Note: Not Reported

Map ID: 29

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-1288 Type: Well 08070202 Description: SWUDS Well, May-2005 HUC: Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Contrib Drainage Area Unts: Not Reported Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 800-foot Sand of Baton Rouge Area

Aquifer Type:Not ReportedConstruction Date:19980821Well Depth:890Well Depth Units:ftWell Hole Depth:914Well Hole Depth Units:ft

Map ID: 34

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-1261 Well Type: Description: SWUDS Well, May-2005 HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 600 and 800 Foot Sands of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19940326 Well Depth: 850 Well Depth Units: ft

Well Hole Depth: 850 Well Depth Units: ft Well Hole Depth Units: ft

Ground water levels, Number of Measurements: 1 Level reading date: 1994-03-26 Feet below surface: 45. Feet to sea level: Not Reported

Note: Not Reported

Map ID: 36

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-1228 Type: Well Description: SWUDS Well, May-2005 HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system
Formation Type: 600-foot Sand of Baton Rouge Area

Aquifer Type:Not ReportedConstruction Date:19910531Well Depth:760Well Depth Units:ftWell Hole Depth:840Well Hole Depth Units:ft

Ground water levels, Number of Measurements: 2 Level reading date: 1991-05-31 Feet below surface: 31.40 Feet to sea level: Not Reported

Note: Not Reported

Level reading date: 1991-05-31 Feet below surface: 31.40

Feet to sea level: Not Reported Note: Not Reported

Map ID: 38

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-857 Type: Well 08070202 Description: Not Reported HUC: Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19660101

Well Depth: 460 Well Depth Units: fi

Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

Map ID: 39

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-1018 Well Type: Description: SWUDS Well, May-2005 HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system Formation Type: 600-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: Not Reported

Well Depth:803Well Depth Units:ftWell Hole Depth:892Well Hole Depth Units:ft

Ground water levels, Number of Measurements: 1 Level reading date: 1990-05-24 Feet below surface: 20.54 Feet to sea level: Not Reported

Note: Not Reported

Map ID: 40

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: Well EB-713 Type: Description: Not Reported HUC: 08070202 Drainage Area: Not Reported **Drainage Area Units:** Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system
Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: 19390416

Well Depth: 520 Well Depth Units: ft
Well Hole Depth: 520 Well Hole Depth Units: ft

Map ID: 48

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB- 210 Well Type: Description: Not Reported HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area Unts: Contrib Drainage Area: Not Reported Not Reported

Aquifer: Coastal lowlands aquifer system

Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type:Not ReportedConstruction Date:19400310Well Depth:480Well Depth Units:ftWell Hole Depth:480Well Hole Depth Units:ft

Ground water levels, Number of Measurements: 1 Level reading date: 1940-07-10 Feet below surface: Not Reported Note: 1940-07-10 Feet to sea level: Not Reported Note: 1940-07-10 Feet to

Map ID: 48

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: EB-211 Type: Well 08070202 Description: Not Reported HUC: Drainage Area: Not Reported Not Reported **Drainage Area Units:** Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system
Formation Type: 400-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: Not Reported

Well Depth: 520 Well Depth Units: ft

Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

Ground water levels, Number of Measurements: 1 Level reading date: 1940-07-10 Feet below surface: Not Reported Feet to sea level: Not Reported Note: The site was flowing, but the head could not be measured without additional equipment.

Map ID: 48

Organization ID: USGS-LA

Organization Name: USGS Louisiana Water Science Center Monitor Location: Well EB-702 Type: Description: Not Reported HUC: 08070202 Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer: Coastal lowlands aquifer system
Formation Type: 600-foot Sand of Baton Rouge Area

Aquifer Type: Not Reported Construction Date: Not Reported

Well Depth: 720 Well Depth Units: ft

Well Hole Depth: Not Reported Well Hole Depth Units: Not Reported

Map ID: 1

Database: Water Well Registration Data File

Well ID: 033-858 Local Well #: 858 Well Use: domestic Seq #: 01 RAYFORD, SISCO Owner: Well Depth: 410 11204BR Date Drilled: 1959 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Q Bio Analysis: Not Reported Pump Test: Not Reported Driller: **GUITREAU P** Driller #: 000 Elevation: 39 Hole Depth: Depth from Surface: 20.00 08/05/69 Measure Date: 1994-06-13 Date Added by Agency: Date Registered by Agency: Not Reported Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **METAL** Screen Interval: Screen Diameter: 2 400-410 Not Reported Well Name: Not Reported Associated Well Serial #: Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Not Reported Not Reported Bottom of Extension Pipe: Screen Material Type: Gravel Packed: Not Reported Ground Elevation: Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported

Map ID: 2

Casing Length:

Owner ID:

Database: Louisiana Public Water Supply Wells

Not Reported

Public Water System (PWS) ID: 2033010 PWS Name: Not Reported **Activity Status:** Not Reported PWS Type: Not Reported Population Served: Contact Type: Not Reported Not Reported Contact Name: Not Reported Contact Address: Not Reported Contact City: Not Reported

Driller Owner:

Well Status:

Contact State: Not Reported Contact Zip: Not Reported Contact Phone: Not Reported Facility Name: Not Reported Facility Type: Not Reported Facility ID: Not Reported Facility Status: Not Reported Well ID: Not Reported Well Depth: Well Diameter: Not Reported

Yield: Not Reported SRE ID: 1

Name: RUNNEL'S SCHOOL WELL #1 Source: Not Reported

Diameter: 004 Depth: 0475

Cap: 50

Map ID: 3

Database: Water Well Registration Data File

 Well ID:
 033-1211
 Local Well #:
 1211

 Well Use:
 institution public supply
 Seq #:
 01

 Owner:
 RUNNELS SCHOOL
 Well Depth:
 475

Not Reported

Active

Date Drilled: 1976 Geo Unit: 112SLBR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported UNKNOWN Driller: Driller #: 000 Elevation: Hole Depth: 39 Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1997-02-28 Date Registered by Agency: Not Reported Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Not Reported Screen Material Type: Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Heat Pump Hole #: Not Reported Avg Heat Pump Depth: Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Not Reported Pump Horsepower: Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Hrs of Test: Measurement Method: Not Reported Static Water Level: Pump Test Date: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported P and A Details: Not Reported P and A Comments: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 3 Database: Water Well Registration Data File Well ID: Local Well #: 1279 033-1279 Well Use: municipal public supply Seq #: 01 BATON ROUGE WW Well Depth: Owner: 882 Date Drilled: 07/97 Geo Unit: 12108BR Mechanic Test: Chem Analysis: Q Р Not Reported Pump Test: Bio Analysis: STAMM-SCHEELE Driller #: 009 Driller: Elevation: Hole Depth: 1150 Depth from Surface: 33.00 Measure Date: 07/18/97 Date Added by Agency: 1997-12-03 Date Registered by Agency: 09/97 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Drawdown on Test: 1500 48 Casing Diameter: 30X18 Casing Material: STEEL Screen Diameter: 12 Screen Interval: 800-882 Not Reported S HARREL 1 Associated Well Serial #: Well Name: Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr):

Not Reported

Not Reported

Pump Rate (Gal/day):

Measurement Method: Not Reported Hrs of Test:

Pump Test Date:

Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:

Not Reported Cementing Method: P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported Active

Owner ID: Well Status:

Map ID: 4

Database: Water Well Registration Data File Well ID: 033-7771Z Local Well #: 7771Z

Well Use: plugged and abandoned public supply

ST JEAN VIANNEY Seq #: Owner:

Well Depth: 390 Date Drilled: 1980

11204BR Not Reported Geo Unit: Mechanic Test: Chem Analysis: Not Reported Not Reported Bio Analysis: BABIN, ZEKE Pump Test: Not Reported Driller:

Driller #: 136 Elevation: Hole Depth: Depth from Surface: 0.00 1997-04-15 Measure Date: Not Reported Date Added by Agency:

Date Registered by Agency: Not Reported Date Plugged: 08/96 Plugged By: LAYNE (BR) Yield on Pump Test: Not Reported Not Reported

Drawdown on Test: Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: 2 (SOUTH) Comments: Not Reported

Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: Not Reported Gravel Packed: Ν

Ground Elevation: Not Reported Screen Diameter: Not Reported

Not Reported Avg Heat Pump Depth: Remarks: n

Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM):

Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: Pump Test Date:

Static Measurement Method: Static Water Level: Not Reported Not Reported Water Level Post-Test: Not Reported Pump Test Done:

Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported

Driller Owner: Not Reported Owner ID:

Well Status: Plugged and Abandonded

Map ID: 4

Database: Water Well Registration Data File Well ID: 7788Z 033-7788Z Local Well #:

Well Use: plugged and abandoned public supply

ST JEAN VIANNEY Seq #: Owner:

Well Depth: 390 Date Drilled: 1980

Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Driller: BABIN, ZEKE

Driller #: 136 Elevation: 40 Hole Depth: 0 Depth from Surface: 0.00

1997-04-15 Measure Date: Not Reported Date Added by Agency: Date Registered by Agency: Not Reported Date Plugged: 08/96 Plugged By: LAYNE (BR) Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: **PLASTIC** Screen Diameter: Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: 1 (NORTH) Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Not Reported Bottom of Extension Pipe: Not Reported Top of Extension Pipe: Screen Material Type: Not Reported **Gravel Packed:** Ground Elevation: Not Reported Screen Diameter: Not Reported Not Reported Avg Heat Pump Depth: Remarks: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Not Reported Static Water Level: Not Reported Static Measurement Method: Not Reported Pump Test Done: Water Level Post-Test: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported

Owner ID:

Not Reported

Plugged and Abandonded

Driller Owner:

Well Status:

Map ID: 5 Database: Water Well Registration Data File Well ID: 033-5187Z Local Well #: 5187Z Well Use: plugged and abandoned domestic BARARD, GA Owner: Seq #: 01 Well Depth: 485 Date Drilled: 09/67 Geo Unit: 11206BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported SUMMERS, D. K. Pump Test: Not Reported Driller: Driller #: 800 Elevation: 32 Hole Depth: 485 Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1994-03-31 Date Registered by Agency: Not Reported Date Plugged: 07/85 **ECONOMY** Yield on Pump Test: Plugged By: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: n Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Slot Size: Screen Interval Length: Not Reported Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (days/yr): Planned Pumpage (hr/day): Not Reported Pump Rate (Gal/day): Measurement Method: Not Reported Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: P and A Comments: Cementing Method: Not Reported Not Reported

P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: 0

Well Status: Plugged and Abandonded

Map ID: 5
Database: Water Well Registration Data File

Well ID: 033-5185Z Local Well #: 5185Z Well Use: domestic Seq #: 02 BARARD, GA Well Depth: 480 Owner: Date Drilled: 07/85 Geo Unit: 11204BR

Mechanic Test:Not ReportedChem Analysis:Not ReportedBio Analysis:Not ReportedPump Test:Not ReportedDriller:ECONOMYDriller #:135

Elevation: 35 Hole Depth: 480 07/11/85 Depth from Surface: 32.00 Measure Date: 1991-05-21 Date Registered by Agency: 12/85 Date Added by Agency: Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: 30 Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: PLASTIC Screen Diameter: 2 Screen Interval: 470-480

Well Name: Associated Well Serial #: Not Reported Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: N Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth:Not ReportedPump Horsepower:Not ReportedPlanned Pumpage (GPM):0Planned Pumpage (hr/day):0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: Static Water Level: Not Reported Water Level Post-Test: Not Reported Static Measurement Method: Not Reported Not Reported Pump Test Done: Cementing Method: P and A Comments: P and A Details: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: 0 Well Status: Active

Map ID: 6

Database: Water Well Registration Data File

Well ID: 033-6079Z Local Well #: 6079Z Well Use: domestic Seq #: 01 WALKER, FLOY E Well Depth: Owner: 460 Date Drilled: 10/86 Geo Unit: 11204BR Not Reported Mechanic Test: Chem Analysis: Not Reported Not Reported Pump Test: Not Reported Bio Analysis:

Driller: LAMBERT'S Driller #: 078
Elevation: 35 Hole Depth: 460

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1991-06-07 Date Registered by Agency: 02/89

Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:2Casing Material:STEELScreen Diameter:2Screen Interval:450-460

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported **Gravel Packed:** Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Not Reported Screen Slot Size: Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Not Reported Not Reported Static Measurement Method: Water Level Post-Test: Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Active Owner ID: Well Status:

Map ID: 7

Database: Water Well Registration Data File

Well ID: 033-7159Z Local Well #: 7159Z Well Use: domestic Seq #: LEVERT, PAUL M Well Depth: 442 Owner: Date Drilled: 08/93 Geo Unit: 11204BR Chem Analysis: Mechanic Test: Not Reported Not Reported Pump Test: Not Reported Bio Analysis: Not Reported

Driller: GURGANUS, J. R. Driller #: 060 40 Hole Depth: 442 Elevation: 08/02/93 Depth from Surface: 29.00 Measure Date: Date Added by Agency: 1996-09-27 Date Registered by Agency: 08/93

Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported PLASTIC

Casing Diameter: Casing Material: Screen Diameter: 2 Screen Interval:

432-442 Not Reported Associated Well Serial #: Not Reported Well Name: Comments: Not Reported Pumpdown Method: Not Reported Not Reported Top of Extension Pipe: Not Reported Extension Pipe Length: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Gravel Packed: Ground Elevation: Not Reported Remarks: Not Reported Screen Diameter: Not Reported

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:**

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Not Reported Planned Pumpage (days/yr): Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method:

Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Active

Database: Water Well Registration Data File

Well ID: Local Well #: 708 Well Use: destroyed domestic Seq #: 01 Well Depth: Owner: RICE, JR 480 Date Drilled: 05/37 Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: SUMMERS, D. K. Driller #: 800 Hole Depth: 480 Elevation: 21 Depth from Surface: 05/24/37 1.50 Measure Date: Date Added by Agency: 1993-11-29 Date Registered by Agency: Not Reported Date Plugged: Not Reported Not Reported Plugged By:

Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **METAL** 1.25 Screen Interval: 470-480 Screen Diameter: 1.25 Associated Well Serial #: Not Reported Well Name: Not Reported

Comments: Not Reported Pumpdown Method: Not Reported Not Reported Not Reported Extension Pipe Length: Top of Extension Pipe: Screen Material Type: Not Reported Bottom of Extension Pipe: Not Reported Gravel Packed: Ground Elevation: Not Reported Remarks: Not Reported Screen Diameter: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported
Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0
Pump Test Date: 0 Static Water Level: N

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: 0 Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Destroyed

Map ID: 8

Database:

Well ID: 033-948 Local Well #: 948
Well Use: commercial public supply Seq #: 01
Owner: NORTON PROTHERS Well Dopth: 503

Water Well Registration Data File

Owner: NORTON BROTHERS Well Depth: 503
Date Drilled: 03/65 Geo Unit: 11204BR
Mechanic Test: Not Reported Chem Analysis: Q

Bio Analysis: Not Reported Pump Test: Not Reported Driller: SUMMERS, D. K. Driller #: 008

506 Elevation: 38 Hole Depth: Depth from Surface: 16.00 Measure Date: 03/01/65 Date Added by Agency: 1994-06-13 Date Registered by Agency: Not Reported Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: 70 Drawdown on Test: Not Reported Casing Diameter: 4X3X2.50 Casing Material: **METAL** Screen Interval: 483-503 Screen Diameter: 2.50 Associated Well Serial #: Not Reported Well Name: Not Reported

Comments:Not ReportedPumpdown Method:Not ReportedExtension Pipe Length:Not ReportedTop of Extension Pipe:Not ReportedBottom of Extension Pipe:Not ReportedScreen Material Type:Not Reported

Gravel Packed: N Ground Elevation: Not Reported
Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 10

Database: Water Well Registration Data File

Well ID: Local Well #: 6533Z 033-6533Z domestic Well Use: Seq #: 01 Well Depth: Owner: FLAIR HOMES 465 08/90 Geo Unit: 11204BR Date Drilled: Mechanic Test: Not Reported Chem Analysis: Not Reported

Bio Analysis: Not Reported Pump Test: Not Reported LAMBERT'S Driller: Driller #: 078 Elevation: Hole Depth: 465 15

Depth from Surface: 33.00 Measure Date: 08/06/90 Date Added by Agency: 1992-04-23 Date Registered by Agency: 09/90

Not Reported Date Plugged: Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC** Screen Interval: 455-465 Screen Diameter: 2

Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: Ground Elevation: Not Reported Not Reported Screen Diameter: Not Reported Remarks:

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Screen Interval Length: Not Reported

Annular Space Cemented Depth: Not Reported Screen Slot Size: Not Reported Inspection Comments:

Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day):

Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported P and A Details: P and A Comments: Not Reported Not Reported

Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status:

Active

Map ID: 12

Database: Water Well Registration Data File

Well ID: 54897 033-5489Z Local Well #: Well Use: domestic Seq #: 01 Owner: COX, CHRIS Well Depth: 450 11204BR Date Drilled: 05/86 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: **ECONOMY** Driller #: 135 Elevation: 30 Hole Depth: 450 Depth from Surface: 17.00 Measure Date: 05/09/86 1991-05-21 Date Added by Agency: Date Registered by Agency: 03/87 Not Reported Date Plugged: Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** 2 Screen Diameter: Screen Interval: 440-450 Not Reported Well Name: Not Reported Associated Well Serial #: Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Not Reported Remarks: Not Reported Screen Diameter: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Not Reported Pump Depth: Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Hrs of Test: Not Reported Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 11 Database: Water Well Registration Data File Well ID: 1235 033-1235 Local Well #: Well Use: aquaculture Seq #: 01 Owner: **BAYOU AQUACULT** Well Depth: 490 11204BR Date Drilled: 05/89 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Driller: **ECONOMY** Driller #: 135 Elevation: 35 Hole Depth: 490 Depth from Surface: 27.00 05/10/89 Measure Date: Date Added by Agency: 1991-08-21 Date Registered by Agency: 02/90 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Drawdown on Test: Not Reported 75 Casing Diameter: 4X2 Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 470-490 Associated Well Serial #: Well Name: Not Reported Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported **Gravel Packed:** N Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: n Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test:

Pump Test Date:

Static Measurement Method:

Not Reported

Static Water Level:

Water Level Post-Test:

Not Reported

Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not ReportedOwner ID:0Well Status:Active

Map ID: 11

Database: Water Well Registration Data File

Well ID: 033-7338Z

Well Use: plugged and abandoned domestic

 Seq #:
 01

 Well Depth:
 0

 Geo Unit:
 11111111

 Chem Analysis:
 Not Reported

 Pump Test:
 Not Reported

Driller #: 000
Hole Depth: 0

Measure Date: Not Reported
Date Registered by Agency: Not Reported
Plugged By: OWNER

Plugged By: OWNER
Drawdown on Test: Not Reported
Casing Material: PLASTIC

Screen Interval:

Well Name:

Pumpdown Method:

Top of Extension Pipe:

Screen Material Type:

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Screen Material Type: Not Reported Ground Elevation: Not Reported Remarks: Not Reported

Heat Pump Hole #: Not Reported Screen Interval Length: Not Reported

Inspection Comments: 0

Pump Horsepower: Not Reported

Planned Pumpage (hr/day):

Pump Rate (Gal/day): Not Reported Hrs of Test: 0

Static Water Level: Not Reported Water Level Post-Test: Not Reported

Cementing Method: Not Reported P and A Details: Not Reported Driller Owner: Not Reported

Well Status: Plugged and Abandonded

033-7338Z Local Well #:

Owner: WALKER, E W DR
Date Drilled: Not Reported
Mechanic Test: Not Reported
Bio Analysis: Not Reported
Driller: UNKNOWN

7338Z

Elevation: 40
Depth from Surface: 0.00
Date Added by Agency: 1996-09-27
Date Plugged: 07/94
Yield on Pump Test: Not Reported

Casing Diameter: 4

Screen Diameter:

Associated Well Serial #:

Comments:

Extension Pipe Length:

Bottom of Extension Pipe:

Not Reported

Not Reported

Not Reported

Not Reported

Gravel Packed: N

Screen Diameter: Not Reported

Avg Heat Pump Depth: 0

Annular Space Cemented Depth: Not Reported Screen Slot Size: Not Reported Pump Depth: Not Reported

Planned Pumpage (GPM): 0

Planned Pumpage (days/yr): Not Reported Measurement Method: Not Reported

Pump Test Date: 0

Static Measurement Method: Not Reported

Pump Test Done:

Local Well #:

P and A Comments: Not Reported Casing Length: Not Reported

Owner ID: 0

Map ID: 12

Well ID:

Database: Water Well Registration Data File

033-949

domestic Well Use: Seq #: 01 Well Depth: Owner: BRECHEEN, V 480 11204BR Date Drilled: 1962 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: HERRINGTON Driller #: 000
Elevation: 35 Hole Depth: 0

Depth from Surface: 9.65 Measure Date: 05/01/75 1995-07-05 Date Added by Agency: Date Registered by Agency: Not Reported Plugged By: Date Plugged: Not Reported Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported

949

Casing Diameter:	2	Casing Material:	METAL
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Associated Well Serial #:	Not Reported	Well Name:	Not Reported
Comments:	Not Reported	Pumpdown Method:	Not Reported
Extension Pipe Length:	Not Reported	Top of Extension Pipe:	Not Reported
Bottom of Extension Pipe:	Not Reported	Screen Material Type:	Not Reported
Gravel Packed:	N	Ground Elevation:	Not Reported
Screen Diameter:	Not Reported	Remarks:	Not Reported
Avg Heat Pump Depth:	0	Heat Pump Hole #:	Not Reported
Annular Space Cemented Depth:	Not Reported	Screen Interval Length:	Not Reported
Screen Slot Size:	Not Reported	Inspection Comments:	0
Pump Depth:	Not Reported	Pump Horsepower:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measurement Method:	Not Reported	Hrs of Test:	0
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	0	Cementing Method:	Not Reported
P and A Comments:	Not Reported	P and A Details:	Not Reported
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0	Well Status:	Active

Map ID:	3			
Database:	٧	Nater Well Registration Data File		
Well ID:	C	033-437	Local Well #:	437
Well Use:	a	abandoned domestic	Seq #:	01
Owner:	F	PALMER, N	Well Depth:	477
Date Drilled:	1	1946	Geo Unit:	11204BR
Mechanic Test:	١	Not Reported	Chem Analysis:	Not Reported
Bio Analysis:	١	Not Reported	Pump Test:	Not Reported
Driller:	(CLEMARD	Driller #:	000
Elevation:	3	35	Hole Depth:	477
Depth from Surface:	C	0.50	Measure Date:	00/00/46
Date Added by Agency:	1	1997-07-11	Date Registered by Agency:	Not Reported
Date Plugged:	١	Not Reported	Plugged By:	Not Reported
Yield on Pump Test:	١	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	2.50X2	Casing Material:	METAL
Screen Diameter:	2	2	Screen Interval:	467-477
Associated Well Serial #:	١	Not Reported	Well Name:	Not Reported
Comments:	١	Not Reported	Pumpdown Method:	Not Reported
Extension Pipe Length:	١	Not Reported	Top of Extension Pipe:	Not Reported
Bottom of Extension Pipe:	١	Not Reported	Screen Material Type:	Not Reported
Gravel Packed:	١	N	Ground Elevation:	Not Reported
Screen Diameter:	١	Not Reported	Remarks:	Not Reported
Avg Heat Pump Depth:	C)	Heat Pump Hole #:	Not Reported
Annular Space Cemented De	pth: N	Not Reported	Screen Interval Length:	Not Reported
Screen Slot Size:	١	Not Reported	Inspection Comments:	0
Pump Depth:	١	Not Reported	Pump Horsepower:	Not Reported
Planned Pumpage (GPM):	C)	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	١	Not Reported	Pump Rate (Gal/day):	Not Reported
Measurement Method:	١	Not Reported	Hrs of Test:	0
Pump Test Date:	C)	Static Water Level:	Not Reported
Static Measurement Method:	١	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	C	•	Cementing Method:	Not Reported
P and A Comments:		Not Reported	P and A Details:	Not Reported
Casing Length:		Not Reported	Driller Owner:	Not Reported
Owner ID:	C)	Well Status:	Abandoned

Database: Water Well Registration Data File

Well ID: 063-6200Z Local Well #: 6200Z Well Use: domestic Seq #: 01 VINCENT, SIDNEY Well Depth: Owner: 390 Date Drilled: 06/92 Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: GURGANUS, J. R. Driller #: 060 25 Hole Depth: 390 Elevation: 06/23/92 Depth from Surface: 23.00 Measure Date: 1996-03-20 Date Added by Agency: Date Registered by Agency: 06/92 Date Plugged: Not Reported Not Reported Plugged By:

Yield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:2Casing Material:PLASTICScreen Diameter:2Screen Interval:380-390

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Not Reported Extension Pipe Length: Top of Extension Pipe: Screen Material Type: Not Reported Bottom of Extension Pipe: Not Reported Gravel Packed: Ground Elevation: Not Reported

Gravel Packed: N Ground Elevation: Not Reported
Screen Diameter: Not Reported
Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0
Pump Test Date: 0 Static Water Level: No

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: 0 Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 15
Database: Water Well Registration Data File

 Well ID:
 033-9368Z
 Local Well #:
 9368Z

 Well Use:
 domestic
 Seq #:
 01

 Owner:
 DONNELL, ALICIA
 Well Depth:
 75

00000000 Date Drilled: 10/08 Geo Unit: Not Reported Chem Analysis: Not Reported Mechanic Test: Bio Analysis: Not Reported Pump Test: Not Reported Driller: **AUGER & BORING** Driller #: 319

75 Elevation: 25 Hole Depth: 10/16/08 Depth from Surface: 25.00 Measure Date: Date Added by Agency: 2009-06-10 Date Registered by Agency: 10/08 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** 2

Casing Diameter: 2 Casing Material: PLASTIC
Screen Diameter: 2 Screen Interval: 65-75
Associated Well Serial #: Not Reported Well Name: Not Reported
Comments: Not Reported Pumpdown Method: Not Reported

Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Crown Reported Screen Material Type: Not Reported

Gravel Packed: N Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported

Screen Interval Length: Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower:

Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 15

Database: Water Well Registration Data File

Well ID: 033-9416Z Local Well #: 9416Z domestic Well Use: Seq #: 02 Well Depth: Owner: DONNELL, ALICIA 430

Geo Unit: 00000000 Date Drilled: 05/09 Mechanic Test: Not Reported Chem Analysis: Not Reported

Bio Analysis: Not Reported Pump Test: Not Reported **AUGER & BORING** Driller: Driller #: 319 Elevation: Hole Depth: 430 25

Depth from Surface: 40.00 Measure Date: 05/01/09 Date Added by Agency: 2010-04-08 Date Registered by Agency: 05/09 Not Reported Date Plugged: Plugged By: Not Reported

Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC**

Screen Diameter: Screen Interval: 410-430 2 Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe:

Screen Material Type: Bottom of Extension Pipe: Not Reported Not Reported Gravel Packed: Ground Elevation: Not Reported

Not Reported Screen Diameter: Not Reported Remarks:

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Not Reported Pump Test Done: Cementing Method: P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Active

Map ID: 16

Database: Water Well Registration Data File

Well ID: 033-6460Z Local Well #: 6460Z

Well Use: plugged and abandoned domestic

Seq #: 01 Owner: BAUGH, ROBERT Well Depth: 495 Date Drilled: Not Reported Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported

Driller: UNKNOWN Pump Test: Not Reported Driller #: 000 Elevation: 15 Hole Depth: 495 Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1992-01-06 Date Registered by Agency: Not Reported Date Plugged: 05/90 LAMBERT'S Yield on Pump Test: Not Reported Plugged By: Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Not Reported Bottom of Extension Pipe: Not Reported Top of Extension Pipe: Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Not Reported Screen Diameter: Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Planned Pumpage (GPM): Pump Horsepower: Not Reported Planned Pumpage (days/yr): Planned Pumpage (hr/day): Not Reported Pump Rate (Gal/day): Not Reported Not Reported Measurement Method: Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Pump Test Done: Water Level Post-Test: Not Reported Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Plugged and Abandonded

Map ID: 16 Database: Water Well Registration Data File Well ID: 033-6461Z Local Well #: 6461Z Well Use: domestic Seq #: 02 BAUGH, ROBERT Well Depth: Owner: 470 Date Drilled: 11204BR 05/90 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Driller: LAMBERT'S Driller #: 078 Hole Depth: 470 Elevation: 15 05/04/90 Depth from Surface: 27.00 Measure Date: Date Added by Agency: 1991-08-26 Date Registered by Agency: 06/90 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC** 460-470 Screen Diameter: 2 Screen Interval: Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ν Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Casing Length: Not Reported Not Reported Owner ID: Well Status: Active

17 Map ID:

Database: Water Well Registration Data File

Well ID: 033-5364Z Local Well #: 5364Z Well Use: domestic Seq #: 01 SCOTT, MANNIE Well Depth: 482 Owner: 11204BR Geo Unit: Date Drilled: 05/86 Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

LAMBERT'S Driller: Driller #: 078 Hole Depth: Elevation: 30 482 05/14/86 Depth from Surface: 30.00 Measure Date: Date Added by Agency: 2001-07-13 Date Registered by Agency: 07/86

Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 472-482 2

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Not Reported Extension Pipe Length: Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: Ground Elevation: Not Reported

Not Reported Remarks: Not Reported Screen Diameter: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments:

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Pump Rate (Gal/day): Not Reported Not Reported

Not Reported Measurement Method: Hrs of Test: Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 16

Database: Water Well Registration Data File

Local Well #: 6174Z Well ID: 033-6174Z

Well Use: plugged and abandoned domestic Seq #: 01 Owner: CAUSIN, HENRY

Well Depth: 470 Date Drilled: 1961 Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported LAMBERT'S Pump Test: Not Reported Driller:

Not Reported Driller #: 078 Elevation: Hole Depth: Depth from Surface: 0.00

Measure Date: Not Reported Date Added by Agency: 2002-09-19 Date Registered by Agency: Not Reported Date Plugged: 04/89 Plugged By: LAMBERT'S Yield on Pump Test: Not Reported

Casing Diameter: Drawdown on Test: Not Reported Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Not Reported Avg Heat Pump Depth: Remarks: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Not Reported Pump Test Done: Water Level Post-Test: P and A Comments: Cementing Method: Not Reported Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Plugged and Abandonded

Map ID: 16

Database: Water Well Registration Data File Well ID: 033-6175Z

Local Well #: Well Use: domestic Sea #: 02 CAUSIN, HENRY Well Depth: 470 Owner: Date Drilled: 04/89 Geo Unit: 11204BR Chem Analysis: Not Reported Mechanic Test: Not Reported

6175Z

Not Reported Not Reported Bio Analysis: Pump Test: Driller: LAMBERT'S Driller #: 078 Elevation: Hole Depth: 470 20.00 04/19/89 Measure Date:

Depth from Surface: 1991-05-22 Date Added by Agency: Date Registered by Agency: 05/89 Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: Not Reported Drawdown on Test: Not Reported **PLASTIC** Casing Diameter: 2 Casing Material: Screen Diameter: 2 Screen Interval: 460-470

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Ground Elevation: Gravel Packed: Not Reported Screen Diameter: Remarks: Not Reported Not Reported

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported **Inspection Comments:** 0 Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test:

Static Water Level: Pump Test Date:

Not Reported Static Measurement Method: Not Reported Not Reported Water Level Post-Test:

Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Active

Database: Water Well Registration Data File

Well ID: 033-9508Z Local Well #: 9508Z Well Use: heat pump hole Seq #: 00 VINCENT MIKE Well Depth: Owner: 250 00000000 Date Drilled: 04/10 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller:TOTAL SERVICEDriller #:698Elevation:Not ReportedHole Depth:250

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 2010-05-14 Date Registered by Agency: 05/10

Not Reported Not Reported Date Plugged: Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Interval: Screen Diameter: Not Reported Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe:

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: N Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: 0 Cementing Method: Not Reported Water Level Post-Test. Not Reported

P and A Comments:

Not Reported
P and A Details:
Not Reported
Driller Owner:
Not Reported

Owner ID: 0 Well Status: Active

Map ID: 19

Database: Water Well Registration Data File

Well ID: 033-7122Z Local Well #: 7122Z Well Use: domestic Seq #: 01 DUPRE, BRENT Well Depth: 460 Owner: 11204BR Date Drilled: 06/93 Geo Unit: Not Reported Chem Analysis: Not Reported Mechanic Test: Bio Analysis: Not Reported Pump Test: Not Reported

Driller: SUMMERS (DALE) Driller #: 309 460 Elevation: 17 Hole Depth: 06/16/93 Depth from Surface: 28.00 Measure Date: Date Added by Agency: 1996-03-20 Date Registered by Agency: 07/93

Date Plugged:Not ReportedPlugged By:Not ReportedYield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:2Casing Material:PLASTIC

Screen Diameter: 2 Screen Interval: 450-460 Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: N Ground Elevation: Not Reported

Screen Dakett: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported
Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments:

Not Reported Pump Depth: Not Reported Pump Horsepower:

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 20

Database: Water Well Registration Data File

Well ID: Local Well #: 6155Z 033-6155Z Well Use: plugged and abandoned Seq #: 02 Well Depth: Owner: SARTWELL, CLYDE 480

Geo Unit: 11204BR Date Drilled: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported SUMMERS, D. K. Driller: Driller #: 800

Elevation: Hole Depth: 15 Depth from Surface: 0.00 Measure Date: Not Reported

Date Added by Agency: 1996-03-20 Date Registered by Agency: Not Reported 04/89 LAMBERT'S Date Plugged: Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported

Casing Diameter: Casing Material: Not Reported

Not Reported Screen Interval: Not Reported Screen Diameter: Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Not Reported Screen Material Type: Gravel Packed: Ground Elevation: Not Reported

Not Reported Screen Diameter: Not Reported Remarks: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments:

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported

P and A Details: P and A Comments: Not Reported Not Reported

Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Plugged and Abandonded

Map ID: 20

Database: Water Well Registration Data File

Well ID: 6154Z 033-6154Z Local Well #: Well Use: plugged and abandoned Seq #: 01 Owner: SARTWELL, CLYDE Well Depth: 480

11204BR Date Drilled: 1946 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: **GUITREAU J J** Driller #: 000 Elevation: 15 Hole Depth: Depth from Surface: 0.00 Measure Date:

Not Reported 1996-03-20 Date Added by Agency: Date Registered by Agency: Not Reported Date Plugged: 04/89 Plugged By: LAMBERT'S Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: Not Reported

Screen Diameter: Not Reported Screen Interval: Not Reported Not Reported Well Name: Not Reported Associated Well Serial #: Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Not Reported Screen Material Type: Not Reported Bottom of Extension Pipe: Gravel Packed: Ground Elevation: Not Reported

Not Reported Remarks: Not Reported Screen Diameter: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments:

Not Reported Pump Depth: Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Hrs of Test: Not Reported

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Plugged and Abandonded

Map ID: 21

Database: Water Well Registration Data File Well ID: 5193Z 063-5193Z Local Well #: Well Use: domestic Seq #: 01

WASSON, WILBER Owner: Well Depth: 440 11204BR Date Drilled: 08/84 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported

Bio Analysis: Not Reported Pump Test: Not Reported Driller: GURGANUS, J. R. Driller #: 060 Elevation: Not Reported Hole Depth: 440 Depth from Surface: 08/13/84 20.00 Measure Date:

Date Added by Agency: Date Registered by Agency: 1991-07-09 01/85 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported

Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 430-440 Associated Well Serial #: Well Name: Not Reported Not Reported Not Reported Pumpdown Method: Not Reported Comments:

Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported **Gravel Packed:** N Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: n

Not Reported Pump Depth: Not Reported Pump Horsepower:

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Not Reported Pump Test Date: Static Water Level: Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not ReportedOwner ID:0Well Status:Active

22 Map ID: Database: Water Well Registration Data File Well ID: 033-7121Z Local Well #: 7121Z Well Use: domestic Seq #: 01 Owner: HUMPHREY, CHARL Well Depth: 440 Date Drilled: 06/93 Geo Unit: 11204BR Not Reported Mechanic Test: Not Reported Chem Analysis: Bio Analysis: Not Reported Pump Test: Not Reported Driller: BABIN, WHITNEY Driller #: 024 Hole Depth: 440 Elevation: 18 Depth from Surface: 26.00 06/10/93 Measure Date: Date Added by Agency: 1996-09-27 Date Registered by Agency: 06/93 Not Reported Plugged By: Date Plugged: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 430-440 Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Not Reported Screen Material Type: Not Reported Bottom of Extension Pipe: Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Not Reported Heat Pump Hole #: Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0 Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Water Level Post-Test: Not Reported Not Reported Pump Test Done: Cementing Method: Not Reported

Map ID: 22

P and A Comments:

Casing Length: Owner ID:

Database: Water Well Registration Data File

Not Reported

Not Reported

Well ID: 033-7199Z Local Well #: 7199Z Well Use: domestic Seq #: 01 SMITH, SHARON Well Depth: Owner: 440 11204BR Date Drilled: 09/93 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported BABIN, WHITNEY Driller: Driller #: 024

P and A Details:

Driller Owner:

Well Status:

Flevation: 20 Hole Depth: 440 Depth from Surface: 26.00 Measure Date: 09/28/93 Date Added by Agency: 1996-09-27 Date Registered by Agency: 10/93 Date Plugged: Not Reported Plugged By: Not Reported Not Reported

Yield on Pump Test:Not ReportedDrawdown on Test:Not RepoCasing Diameter:3X2Casing Material:PLASTIC

Not Reported

Not Reported

Active

Screen Diameter: Screen Interval: 430-440 Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Static Water Level: Not Reported Pump Test Date: Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported Not Reported P and A Details: Not Reported P and A Comments: Not Reported Driller Owner: Not Reported Casing Length: Owner ID: Well Status: Active

Map ID: 23

Database: Water Well Registration Data File

Well ID: 063-5406Z Local Well #: 5406Z Well Use: domestic Seq #: 01 Owner: VINCENT, CHUCK Well Depth: 508 11204BR Date Drilled: 09/94 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

GURGANUS, J. R. Driller: Driller #: 060 Hole Depth: Elevation: 508 20 Depth from Surface: 21.00 Measure Date: 09/09/94 1996-09-12 Date Added by Agency: Date Registered by Agency: 10/94

Date Added by Agency:1996-09-12Date Registered by Agency:10/94Date Plugged:Not ReportedPlugged By:Not ReportedYield on Pump Test:Not ReportedDrawdown on Test:Not Reported

Casing Diameter: 2
Screen Diameter: 2

Screen Interval: 498-508 Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported

Casing Material:

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0
Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0

 Pump Test Date:
 0
 Static Water Level:
 Not Reported

 Static Measurement Method:
 Not Reported
 Water Level Post-Test:
 Not Reported

Pump Test Done: 0 Cementing Method: Not Reported
P and A Comments: Not Reported P and A Details: Not Reported

Casing Length:Not ReportedDriller Owner:Not ReportedOwner ID:0Well Status:Active

Map ID: 24

PLASTIC

Database: Water Well Registration Data File

Well ID: 033-8231Z Local Well #: 8231Z Well Use: irrigation Seq #: 01 FREEMAN, THOMAS Well Depth: Owner: 465 Date Drilled: 10/98 Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: GURGANUS, J. R. Driller #: 060 Hole Depth: 465 Elevation: 35 10/19/98 Depth from Surface: 39.00 Measure Date: 2001-07-13 Date Added by Agency: Date Registered by Agency: 07/99 Date Plugged: Not Reported Not Reported Plugged By:

Yield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:4X2Casing Material:PLASTICScreen Diameter:2Screen Interval:450-465

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Not Reported Extension Pipe Length: Top of Extension Pipe: Screen Material Type: Not Reported Bottom of Extension Pipe: Not Reported Gravel Packed: Ground Elevation: Not Reported Remarks: Not Reported Screen Diameter: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: 0 Cementing Method: Not Reported Water Level Post-Test. Not Reported Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Driller Owner: Not Reported

Owner ID: 0 Well Status: Active

Map ID: 25

Annular Space Cemented Depth: Not Reported

Database: Water Well Registration Data File

Well ID: 033-7373Z Local Well #: 7373Z Well Use: domestic Seq #: 01 TRAHAN, SCOTT Well Depth: Owner: 473 11204BR Date Drilled: 07/94 Geo Unit: Not Reported Chem Analysis: Not Reported Mechanic Test:

Bio Analysis: Not Reported Pump Test: Not Reported Driller: BABIN, WHITNEY Driller #: 024 473 Elevation: 20 Hole Depth: 07/19/94 Depth from Surface: 20.00 Measure Date: Date Added by Agency: 1997-07-29 Date Registered by Agency: 08/94

Date Plugged:Not ReportedPlugged By:Not ReportedYield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:2X3Casing Material:PLASTICScreen Diameter:2Screen Interval:453-473

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packet:

N Ground Elevation:

Not Reported

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Screen Diameter: Not Reported Remarks: Not Reported
Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Not Reported

Screen Interval Length:

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower:

Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 26

Database: Water Well Registration Data File

Well ID: Local Well #: 7021Z 033-7021Z domestic Well Use: Seq #: 01 Well Depth: Owner: MEREDITH, LOCKE 345

Geo Unit: 11204BR Date Drilled: 02/93 Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

SUMMERS (DALE) Driller: Driller #: 309 Elevation: Hole Depth: 345 34 Depth from Surface: 24.00 Measure Date: 02/18/93

Date Added by Agency: 1996-09-27 Date Registered by Agency: 03/93 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported

Casing Diameter: 2 Casing Material: **PLASTIC** Screen Interval: 335-345 Screen Diameter: 2

Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: Ground Elevation: Not Reported

Not Reported Screen Diameter: Not Reported Remarks: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments:

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Not Reported Pump Test Done: Cementing Method:

P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Active

Map ID: 25

Database: Water Well Registration Data File

Well ID: 84037 033-8403Z Local Well #: Well Use: domestic Seq #: 01 Owner: LAYFIELD, B Well Depth: 460 11204BR Date Drilled: 05/00 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: BABIN, WHITNEY Driller #: 024 Elevation: Hole Depth: 460 Depth from Surface: 20.00 Measure Date: 05/16/00 2001-07-13 Date Added by Agency: Date Registered by Agency: 06/00 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** 2 Screen Diameter: Screen Interval: 450-460 Well Name: Not Reported Associated Well Serial #: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Not Reported Screen Material Type: Not Reported Bottom of Extension Pipe: Gravel Packed: Ground Elevation: Not Reported Not Reported Remarks: Not Reported Screen Diameter: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Not Reported Pump Depth: Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Hrs of Test: Not Reported Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 27 Database: Water Well Registration Data File Well ID: 033-6246Z Local Well #: 6246Z Well Use: destroyed monitor Seq #: 02 Owner: **TEXACO** Well Depth: 17 112SESC Date Drilled: 06/89 Geo Unit: Chem Analysis: Mechanic Test: Not Reported Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Driller: PSI/PTL Driller #: 285 Elevation: Not Reported Hole Depth: 18 Depth from Surface: Not Reported 0.00 Measure Date: Date Added by Agency: Date Registered by Agency: 1993-10-20 08/89 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 2-17 Associated Well Serial #: Well Name: MW-2 Not Reported Comments: JONES CREEK RD. & COURSEY BLVD., BATON ROUGE, LA Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported **Gravel Packed:** N Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Planned Pumpage (GPM): Not Reported Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Not Reported

Hrs of Test:

Static Water Level:

Not Reported

Pump Test Date:

Static Measurement Method:

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not Reported

Driller Owner: Not Reported Owner ID:

Well Status: Destroyed

Map ID: 27

Database: Water Well Registration Data File

 Well ID:
 033-6245Z
 Local Well #:
 6245Z

 Well Use:
 destroyed monitor
 Seq #:
 01

 Owner:
 TEXACO
 Well Depth:
 17

 Data Prillad:
 00/00
 Coa Unit:
 1438FS

Date Drilled:06/89Geo Unit:112SESCMechanic Test:Not ReportedChem Analysis:Not ReportedBio Analysis:Not ReportedPump Test:Not Reported

Driller: PSI/PTL Driller #: 285
Elevation: Not Reported Hole Depth: 18

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1993-10-20 Date Registered by Agency: 08/89

Date Plugged:
Not Reported
Plugged By:
Not Reported
Plugged By:
Not Reported
Drawdown on Test:
Not Reported
Casing Diameter:
4
Casing Material:
PLASTIC
Screen Diameter:
4
Screen Interval:
2-17

Associated Well Serial #: Not Reported Well Name: 2-17

Well Name: MW-1

Comments: JONES CREEK RD. & COURSEY BLVD., BATON ROUGE, LA

Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: Not Reported Gravel Packed: N

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks: Not Reported Avg Heat Pump Depth: 0

Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported

Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test:

0

Pump Test Date:

0

Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not Reported

Driller Owner: Not Reported Owner ID: 0

Well Status: Destroyed

Map ID: 27

Database: Water Well Registration Data File

Well ID: 033-6247Z Local Well #: 6247Z Well Use: destroyed monitor Seq #: 03 **TEXACO** Well Depth: Owner: 17 Date Drilled: 06/89 Geo Unit: 112SESC Mechanic Test: Not Reported Chem Analysis: Not Reported Pump Test: Not Reported Bio Analysis: Not Reported

Driller: PSI/PTL Driller #: 285
Elevation: Not Reported Hole Depth: 18

Depth from Surface: 0.00 Measure Date: Not Reported
Date Added by Agency: 1993-10-20 Date Registered by Agency: 08/89

Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 2-17 Associated Well Serial #: Not Reported Well Name: MW-3 Comments: JONES CREEK RD. & COURSEY BLVD., BATON ROUGE, LA Extension Pipe Length: Not Reported Pumpdown Method: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Not Reported Screen Diameter: Ground Elevation: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported 0 Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Measurement Method: Static Water Level: Not Reported Not Reported Not Reported Pump Test Done: Water Level Post-Test: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported

Owner ID:

Not Reported

Destroyed

Map ID:	28		
Database:	Water Well Registrat	ion Data File	
Well ID:	033-6615Z	Local Well #:	6615Z
Well Use:	heat pump hole	Seq #:	01
Owner:	PILLĖR, HERB	Well Depth:	250
Date Drilled:	07/90	Geo Unit:	11200NWM
Mechanic Test:	Not Reported	Chem Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	ECONOMY	Driller #:	135
Elevation:	40	Hole Depth:	250
Depth from Surface:	0.00	Measure Date:	Not Reported
Date Added by Agency:	1993-02-01	Date Registered by Agency:	03/91
Date Plugged:	Not Reported	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	Not Reported	Casing Material:	Not Reported
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Associated Well Serial #:	Not Reported	Well Name:	Not Reported
Comments:	Not Reported	Pumpdown Method:	Not Reported
Extension Pipe Length:	Not Reported	Top of Extension Pipe:	Not Reported
Bottom of Extension Pipe:	Not Reported	Screen Material Type:	Not Reported
Gravel Packed:	N	Ground Elevation:	Not Reported
Screen Diameter:	Not Reported	Remarks:	Not Reported
Avg Heat Pump Depth:	0	Heat Pump Hole #:	Not Reported
Annular Space Cemented [Depth: Not Reported	Screen Interval Length:	Not Reported
Screen Slot Size:	Not Reported	Inspection Comments:	0
Pump Depth:	Not Reported	Pump Horsepower:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr): Not Reported	Pump Rate (Gal/day):	Not Reported
Measurement Method:	Not Reported	Hrs of Test:	0
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method	d: Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	0	Cementing Method:	Not Reported
P and A Comments:	Not Reported	P and A Details:	Not Reported
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0	Well Status:	Active

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Driller Owner:

Well Status:

Database: Water Well Registration Data File

Well ID: 033-6511Z Local Well #: 6511Z Well Use: domestic Seq #: 01 LEBLANC, MRYTLE Well Depth: Owner: 515 Date Drilled: 06/90 Geo Unit: 11204BR Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller: **ECONOMY** Driller #: 135 Hole Depth: 515 Elevation: 35 06/22/90 Depth from Surface: 37.00 Measure Date: 1996-09-27 Date Added by Agency: Date Registered by Agency: 07/90 Date Plugged: Not Reported Not Reported Plugged By:

Yield on Pump Test:Not ReportedDrawdown on Test:Not ReportedCasing Diameter:2Casing Material:PLASTICScreen Diameter:2Screen Interval:505-515

Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Not Reported Extension Pipe Length: Top of Extension Pipe: Screen Material Type: Not Reported Bottom of Extension Pipe: Not Reported Gravel Packed: Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not Reported

Owner ID: 0 Well Status: Active

Map ID: 29

Database: Water Well Registration Data File

Well ID: 033-1288 Local Well #: 1288 Well Use: municipal public supply Seq #: 01 PARISH WATER CO Well Depth: 895 Owner: 12108BR Date Drilled: 08/98 Geo Unit: Not Reported

Chem Analysis: Mechanic Test: Bio Analysis: Not Reported Pump Test: Driller: LAYNE (BR) Driller #: 386 Elevation: 40 Hole Depth: 914 09/08/98 Depth from Surface: 51.00 Measure Date:

Date Added by Agency: 2001-07-13 Date Registered by Agency: 09/98 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: 1261 Drawdown on Test: 39 Casing Diameter: 18X12.75 Casing Material: STEEL Screen Interval: Screen Diameter: 12.75 790-890 Associated Well Serial #: Not Reported Well Name: DEER LK 1 Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: N Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0
Pump Depth: Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not Reported

Owner ID: 0 Well Status: Active

Map ID: 31

Database: Water Well Registration Data File

Well ID: Local Well #: 6972Z 033-6972Z Well Use: heat pump hole Seq #: 01 Well Depth: Owner: DEAN, E C 300 12/92 Geo Unit: 11200NWM Date Drilled: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

Driller:ECONOMYDriller #:135Elevation:40Hole Depth:300

Depth from Surface: 0.00 Measure Date: Not Reported

Date Added by Agency: 1997-07-08 Date Registered by Agency: 01/93

Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Not Reported Screen Interval: Not Reported Screen Diameter: Associated Well Serial #: Not Reported Well Name: Not Reported

Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: N Ground Elevation: Not Reported
Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported
Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported
Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not Reported

Owner ID: 0 Well Status: Active

Map ID: 32

Database: Water Well Registration Data File

 Well ID:
 033-9662Z
 Local Well #:
 9662Z

 Well Use:
 monitor
 Seq #:
 04

 Owner:
 EXXONMOBIL CORPORATION
 Well Depth:
 25

 Date Drilled:
 3/1/11
 Geo Unit:
 112SESC

 Mechanic Test:
 N
 Chem Analysis:
 N

 Bio Analysis:
 N
 Pump Test:
 N

Driller: BEST DRILLING SERVICE (BDS), INC.

 Driller #:
 446
 Elevation:
 38

 Hole Depth:
 25
 Depth from Surface:
 8

Measure Date:3-1-11Date Added by Agency:Not ReportedDate Registered by Agency:6-24-11Date Plugged:9-11-11Plugged By:Not ReportedYield on Pump Test:Not Reported

Drawdown on Test: Not Reported Casing Diameter: 2
Casing Material: PLASTIC Screen Diameter: 2

Associated Well Serial #: Screen Interval: Not Reported Not Reported Not Reported Well Name: MW-2 Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: PLASTIC Gravel Packed: N
Ground Elevation: Not Reported Screen Diameter: No

Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: 0
Heat Pump Hole #: Not Reported Annular Space Cemented Depth: 3
Screen Interval Length: 30
Screen Slot Size: 01

Screen Interval Length: 20 Screen Slot Size: .01
Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported

Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: 0 Pump Test Date: 0

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method: G P and A Comments: Not Reported
P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe

Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Casing Length: 5 Driller Owner: FIROUZBAKHT, ALIREZA Owner ID: Well Status: Plugged and Abandonded

Map ID: 32

Database: Water Well Registration Data File

Well ID: 033-9660Z Local Well #: 9660Z Well Use: monitor Seq #: 02 **EXXONMOBIL CORPORATION** Well Depth: Owner: 25 Date Drilled: 3/2/11 Geo Unit: 112SESC

Mechanic Test: N Chem Analysis: N
Bio Analysis: N Pump Test: N

Driller: BEST DRILLING SERVICE (BDS), INC.

Driller #:446Elevation:38Hole Depth:25Depth from Surface:9

Measure Date:3-2-11Date Added by Agency:Not ReportedDate Registered by Agency:6-24-11Date Plugged:9-11-11Plugged By:Not ReportedYield on Pump Test:Not Reported

Drawdown on Test: Not Reported Casing Diameter: 2
Casing Material: PLASTIC Screen Diameter: 2

Not Reported Screen Interval: Not Reported Associated Well Serial #: MW-4 Well Name: Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: PLASTIC Gravel Packed: N

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks:Not ReportedAvg Heat Pump Depth:0Heat Pump Hole #:Not ReportedAnnular Space Cemented Depth:1Screen Interval Length:20Screen Slot Size:.1

Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported

Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: Pump Test Date:

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method: P and A Comments: Not Reported

P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Driller Owner: FIROUZBAKHT, ALIREZA Casing Length: Owner ID: 9785 Well Status: Plugged and Abandonded

32 Map ID:

Database: Water Well Registration Data File

Well ID: 033-9659Z Local Well #: 9659Z monitor Well Use: Seq #: 01 EXXONMOBIL CORPORATION Well Depth: Owner: 25 Date Drilled: 2/28/11 Geo Unit: 112SESC Chem Analysis: Mechanic Test: Ν Ν

Bio Analysis: Pump Test: BEST DRILLING SERVICE (BDS), INC. Driller:

Driller #: 446 Flevation: 38 Hole Depth: Depth from Surface: 10 25

Measure Date: 2-28-11 Date Added by Agency: Not Reported Date Registered by Agency: 6-24-11 Date Plugged: 9-11-11 Not Reported Yield on Pump Test: Not Reported Plugged By:

Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** Screen Diameter:

Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: MW-5 Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Not Reported Bottom of Extension Pipe: Top of Extension Pipe: Not Reported

Screen Material Type: **PLASTIC** Gravel Packed: Ν

Ground Elevation: Not Reported Screen Diameter: Not Reported

Not Reported Remarks: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: 1 Screen Interval Length: 20 Screen Slot Size: .01 Not Reported

Inspection Comments: Pump Depth:

Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported

Pump Rate (Gal/day): Measurement Method: Not Reported Not Reported Hrs of Test: Pump Test Date:

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done:

Cementing Method: P and A Comments: Not Reported

P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe

Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Driller Owner: FIROUZBAKHT, ALIREZA Casing Length: 5 Owner ID: 9785 Well Status: Plugged and Abandonded

Map ID: 32

Database: Water Well Registration Data File

Well ID: 033-9661Z Local Well #: 9661Z Well Use: monitor Seq #: 03 **EXXONMOBIL CORPORATION** Well Depth: Owner: 25 Date Drilled: 3/2/11 Geo Unit: 112SESC

Mechanic Test:NChem Analysis:NBio Analysis:NPump Test:N

Driller: BEST DRILLING SERVICE (BDS), INC.

 Driller #:
 446
 Elevation:
 38

 Hole Depth:
 25
 Depth from Surface:
 9

Measure Date:3-2-11Date Added by Agency:Not ReportedDate Registered by Agency:6-24-11Date Plugged:9-11-11Plugged By:Not ReportedYield on Pump Test:Not Reported

Drawdown on Test: Not Reported Casing Diameter: 2
Casing Material: PLASTIC Screen Diameter: 2

Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: MW-3 Not Reported Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: PLASTIC Gravel Packed: N
Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks: Not Reported Avg Heat Pump Depth: 0
Heat Pump Hole #: Not Reported Annular Space Cemented Depth: 1
Screen Interval Length: 20 Screen Slot Size: .1

Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported

Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: 0 Pump Test Date: 0

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method: G P and A Comments: Not Reported

P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe

Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Casing Length: 5 Driller Owner: FIROUZBAKHT, ALIREZA Owner ID: Plugged and Abandonded

Map ID: 32

Database: Water Well Registration Data File

Well ID: 033-9658Z Local Well #: 9658Z Well Use: monitor Seq #: 00 Owner: **EXXONMOBIL CORPORATION** Well Depth: 25 112SESC 3/1/11 Geo Unit: Date Drilled: Chem Analysis: Mechanic Test: Ν Ν

Bio Analysis: N Pump Test: Driller: BEST DRILLING SERVICE (BDS), INC.

Driller #: 446 Elevation: Not Reported

Hole Depth: 25 Depth from Surface: 8

Measure Date:3-1-11Date Added by Agency:Not ReportedDate Registered by Agency:6-15-11Date Plugged:9-11-11Plugged By:Not ReportedYield on Pump Test:Not Reported

Drawdown on Test: Not Reported Casing Diameter: 2
Casing Material: PLASTIC Screen Diameter: 2

Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: MW-6 Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Bottom of Extension Pipe: Top of Extension Pipe: Not Reported Not Reported

Screen Material Type: PLASTIC Gravel Packed: N

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks: Not Reported Avg Heat Pump Depth: 0
Heat Pump Hole #: Not Reported Annular Space Cemented Depth: 1
Screen Interval Length: 20 Screen Slot Size: .1

Inspection Comments: 0 Pump Depth: Not Reported

Ν

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: 0 Pump Test Date: 0

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method: G P and A Comments: Not Reported

P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe

Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Casing Length: 5 Driller Owner: FIROUZBAKHT, ALIREZA Owner ID: Well Status: Plugged and Abandonded

Map ID: 32

Database: Water Well Registration Data File

Local Well #: Well ID: 9663Z 033-9663Z Well Use: monitor Seq #: 05 **EXXONMOBIL CORPORATION** Well Depth: Owner: 25 Date Drilled: 3/1/11 Geo Unit: 112SESC Ν Ν

Mechanic Test:NChem Analysis:NBio Analysis:NPump Test:N

Driller: BEST DRILLING SERVICE (BDS), INC.

 Driller #:
 446
 Elevation:
 38

 Hole Depth:
 25
 Depth from Surface:
 7

Measure Date:3-1-11Date Added by Agency:Not ReportedDate Registered by Agency:6-24-11Date Plugged:9-11-11Plugged By:Not ReportedYield on Pump Test:Not Reported

Drawdown on Test: Not Reported Casing Diameter: 2
Casing Material: PLASTIC Screen Diameter: 2

Not Reported Not Reported Screen Interval: Associated Well Serial #: Not Reported Well Name: MW-1 Comments: Extension Pipe Length: Pumpdown Method: Not Reported Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: PLASTIC Gravel Packed: N

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks:Not ReportedAvg Heat Pump Depth:0Heat Pump Hole #:Not ReportedAnnular Space Cemented Depth:3Screen Interval Length:20Screen Slot Size:.01

Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): 0

Planned Pumpage (hr/day): 0 Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: 0 Pump Test Date: 0

Static Water Level: Not Reported Static Measurement Method: Not Reported

Water Level Post-Test: Not Reported Pump Test Done: 0

Cementing Method: G P and A Comments: Not Reported

P and A Details: Well Material Pulled And Well Annulus Grouted Using Bentonite/Portland Slurry Mix And Tremie Pipe

Pump Down Method As Per Ldeq, Ldotd, Ldnr Methods. Surface Materials Removed And Restored To Grade

In Original Condition

Casing Length:5Driller Owner:FIROUZBAKHT, ALIREZAOwner ID:9785Well Status:Plugged and Abandonded

Map ID: 33

Database: Water Well Registration Data File

 Well ID:
 033-6662Z
 Local Well #:
 6662Z

 Well Use:
 heat pump hole
 Seq #:
 01

DAY, J V Owner: Well Depth: 300 Date Drilled: 10/90 Geo Unit: 11200NWM Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Driller: **ECONOMY** Driller #: 135 Elevation: Hole Depth: 300 40 Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1993-08-04 Date Registered by Agency: 04/91 Not Reported Not Reported Date Plugged: Plugged By: Yield on Pump Test: Drawdown on Test: Not Reported Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Cementing Method: Not Reported Pump Test Done: P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 34

Database: Louisiana Public Water Supply Wells

Public Water System (PWS) ID: LA1033005 PWS Name: BATON ROUGE WATER COMPANY Activity Status: A PWS Type: C
Population Served: 502383 Contact Type: AC

Contact Name: KERR, PAT Contact Address: Baton Rouge Water Company

PO Box 96016 Contact City: BATON ROUGE

Contact State: Contact Zip: 70896 Facility Name: SIDES WELL Contact Phone: 225-231-0335 Facility Type: Facility ID: 1033019-022 WI Facility Status: Well ID: 033-1280 Well Diameter: Well Depth: Not Reported Yield: Not Reported SRE ID: Not Reported Name: Not Reported Source: Not Reported Diameter: Not Reported Depth: Not Reported

Cap: Not Reported

Map ID: 32

Database: Water Well Registration Data File

 Well ID:
 033-7665Z
 Local Well #:
 7665Z

 Well Use:
 monitor
 Seq #:
 03

 Owner:
 EXXON CO USA
 Well Depth:
 18

Date Drilled:10/95Geo Unit:112SESCMechanic Test:Not ReportedChem Analysis:Not Reported

Bio Analysis: Not Reported Pump Test: Not Reported Driller: G & E Driller #: 292 Elevation: 37 Hole Depth: 18 10/17/95 Depth from Surface: 12.40 Measure Date: Date Registered by Agency: Date Added by Agency: 1995-11-17 11/95 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 8-18 Associated Well Serial #: Well Name: MW-3 Not Reported Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Not Reported Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Ν Not Reported Remarks: Not Reported Screen Diameter: Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Cementing Method: Not Reported Pump Test Done: P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 32 Database: Water Well Registration Data File Well ID: 033-7664Z Local Well #: 7664Z Well Use: monitor Seq #: 02 **EXXON CO USA** Well Depth: Owner: 18 112SESC Date Drilled: 10/95 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Not Reported Bio Analysis: Pump Test: Not Reported Driller: G & E Driller #: 292 Hole Depth: Elevation: 37 18 10/17/95 Depth from Surface: 9.80 Measure Date: Date Added by Agency: 1995-11-17 Date Registered by Agency: 11/95 Date Plugged: Not Reported Not Reported Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC** Screen Diameter: 2 Screen Interval: 8-18 Associated Well Serial #: Not Reported Well Name: MW-2 Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Ground Elevation: Gravel Packed: Ν Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test:

Pump Test Date:

Not Reported

Static Water Level:

Water Level Post-Test: Static Measurement Method: Not Reported Not Reported Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Casing Length: Not Reported Not Reported Owner ID: Well Status: Active

Map ID: 32

Database: Water Well Registration Data File

 Well ID:
 033-7663Z
 Local Well #:
 7663Z

 Well Use:
 monitor
 Seq #:
 01

 Owner:
 EXXON CO USA
 Well Depth:
 18

Date Drilled:10/95Geo Unit:112SESCMechanic Test:Not ReportedChem Analysis:Not ReportedBio Analysis:Not ReportedPump Test:Not ReportedDriller:G & FDriller #:292

G&E Driller: Driller #: 292 Hole Depth: Elevation: 38 18 10/17/95 Depth from Surface: 9.00 Measure Date: Date Added by Agency: 1995-11-17 Date Registered by Agency: 11/95

Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2 Casing Material: **PLASTIC** Screen Diameter: Screen Interval: 2 8-18

Associated Well Serial #: Not Reported Well Name: MW-1

Comments: Not Reported Pumpdown Method: Not Reported

Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Not Reported Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: 0

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:

Pand A Comments:

Not Reported

Not Reported

Not Reported

Not Reported

P and A Details:

Not Reported

Not Reported

P and A Details:

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Owner ID: 0 Well Status: Active

Map ID: 34

Database: Water Well Registration Data File

Well ID: 033-1261 Local Well #: 1261 Well Use: municipal public supply Seq #: 01 Well Depth: PARISH WATER CO Owner: 855 11206BR Date Drilled: 04/94 Geo Unit:

Mechanic Test: Chem Analysis: Q P Bio Analysis: Not Reported Pump Test: LAYNE (BR) Driller #: 386 Driller: Elevation: Hole Depth: 40 867 Depth from Surface: 45.00 Measure Date: 03/26/94

Date Added by Agency: 1994-05-11 Date Registered by Agency: 04/94
Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: 1500 Drawdown on Test: 16

18X12X12 Casing Diameter: Casing Material: STEEL Screen Diameter: 12 Screen Interval: **MULTIPLE** Associated Well Serial #: Not Reported Well Name: **BANKER** Not Reported Comments: Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Hrs of Test: Not Reported Measurement Method: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Cementing Method: Not Reported Pump Test Done: P and A Comments: P and A Details: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 32

Database: Water Well Registration Data File

Well ID: 033-5186Z

Not Reported

Well Use: plugged and abandoned domestic

Sea #: 01 Well Depth: 465 Geo Unit: 11204BR Not Reported Chem Analysis: Not Reported Pump Test:

Driller #: 000 Hole Depth: 465 Measure Date: Not Reported

Not Reported Date Registered by Agency: LAMBERT'S Plugged By:

Drawdown on Test: Not Reported Casing Material: Not Reported Screen Interval: Not Reported Well Name: Not Reported Pumpdown Method: Not Reported Top of Extension Pipe: Not Reported

Ground Elevation: Not Reported Not Reported Remarks:

Heat Pump Hole #: Not Reported Screen Interval Length: Not Reported

Inspection Comments:

Screen Material Type:

Pump Horsepower: Not Reported

Planned Pumpage (hr/day):

Not Reported Pump Rate (Gal/day):

Hrs of Test:

Static Water Level: Not Reported Water Level Post-Test: Not Reported Cementing Method: Not Reported

P and A Details: Not Reported Driller Owner: Not Reported

Well Status: Plugged and Abandonded Local Well #: 5186Z

CMMI MANAGMENT Owner: Date Drilled: Not Reported Mechanic Test: Not Reported Not Reported Bio Analysis: UNKNOWN Driller:

Elevation: 29 Depth from Surface: 0.00 Date Added by Agency: 1993-12-08 Date Plugged: 10/91

Yield on Pump Test: Not Reported

Casing Diameter: Screen Diameter: Not Reported Associated Well Serial #: Not Reported

Not Reported Comments: Extension Pipe Length: Not Reported Bottom of Extension Pipe: Not Reported

Gravel Packed:

Screen Diameter: Not Reported

Avg Heat Pump Depth:

Annular Space Cemented Depth: Not Reported Screen Slot Size: Not Reported Not Reported Pump Depth:

Planned Pumpage (GPM):

Planned Pumpage (days/yr): Not Reported Measurement Method: Not Reported

n

Pump Test Date:

Static Measurement Method: Not Reported

Pump Test Done:

P and A Comments: Not Reported Casing Length: Not Reported

Owner ID:

TC6043241.2w Page 42 of 101 35 Map ID:

Database: Louisiana Public Water Supply Wells

Public Water System (PWS) ID: LA1033005 PWS Name: BATON ROUGE WATER COMPANY

Activity Status: PWS Type: С Contact Type: Population Served: AC 502383

Contact Name: KERR, PAT Contact Address: **Baton Rouge Water Company**

PO Box 96016 Contact City: **BATON ROUGE**

Contact State: Contact Zip: 70896

Contact Phone: 225-231-0335 Facility Name: SHENANDOAH WELL

Facility Type: Facility ID: 1033019-020 WL Well ID: Facility Status: 033-879 Α Well Depth: Well Diameter: Not Reported Yield: Not Reported SRE ID: Not Reported Name: Not Reported Source: Not Reported Diameter: Not Reported Depth: Not Reported

Not Reported Cap:

Map ID: 36

Database: Water Well Registration Data File

Well ID: 033-1228 Local Well #: 1228 Well Use: municipal public supply Seq #: 01 PARISH WATER CO Well Depth: 760 Owner: Date Drilled: 06/91 Geo Unit: 11206BR

Mechanic Test: Chem Analysis: Q Ρ Bio Analysis: Not Reported Pump Test: LAYNE (BR) Driller #: 386 Driller: Elevation: 30 Hole Depth: 840 05/31/91 31.44 Measure Date:

Depth from Surface: Date Added by Agency: 1994-01-10 Date Registered by Agency: 06/91 Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: 982 Drawdown on Test: 15.8 Casing Material: Casing Diameter: 18X12 **STEEL** Screen Diameter: 12 Screen Interval: 650-760 Associated Well Serial #: 1033019 Well Name: **GEORGE** Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: Heat Pump Hole #:

Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported **Inspection Comments:**

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported

Casing Length: Not Reported Driller Owner: Not Reported

Well Status: Owner ID: Active

Map ID: 37

Water Well Registration Data File Database:

Well ID: 033-6666Z Local Well #: 6666Z Well Use: heat pump hole Seq #: 01

EUBANKS, BOBBY Owner: Well Depth: 250 Date Drilled: Geo Unit: 11200NWM Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported **ECONOMY** Driller: Driller #: 135 Elevation: Hole Depth: 250 15 Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1993-11-18 Date Registered by Agency: 04/91 Not Reported Not Reported Date Plugged: Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Not Reported Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Not Reported Screen Diameter: Not Reported Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Cementing Method: Not Reported Pump Test Done: P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 38

Database: Water Well Registration Data File

Well ID: 033-857 Local Well #: 857

Well Use: plugged and abandoned public supply

Seg #: 01 Owner: STUDENT STATION

Well Depth: 460 Date Drilled: 1966

Geo Unit: 11204BR Mechanic Test: Not Reported
Chem Analysis: Q Bio Analysis: Not Reported
Pump Test: Not Reported
Driller: HERRINGTON

Driller #: 000 Elevation: 40 Hole Depth: Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1994-06-13 Date Plugged: Not Reported Date Registered by Agency: 04/94 SUMMERS (DALE) Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2.50

Casing Material: METAL Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported

Well Name: Not Reported

Comments: PREVIOUSLY LISTED AS "COLONIAL MILLWORKS"

Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported

Screen Material Type: Not Reported Gravel Packed: N

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks: Not Reported Avg Heat Pump Depth: 0

Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0 Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (days/yr):

Planned Pumpage (hr/day):

Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported

Hrs of Test: Pump Test Date:

Not Reported Static Water Level: Not Reported Static Measurement Method:

Water Level Post-Test: Not Reported Pump Test Done:

Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported

Driller Owner: Not Reported Owner ID:

Well Status: Plugged and Abandonded

Map ID: 39

Database: Water Well Registration Data File

Well ID: Local Well #: 1018 municipal public supply Well Use: Seq #: 01 Well Depth: PARISH WATER CO Owner: 803 11206BR Date Drilled: 11/78 Geo Unit: Chem Analysis: Not Reported Mechanic Test:

Bio Analysis: Not Reported Pump Test: Not Reported Driller: UNKNOWN Driller #: 000

Flevation: 40 Hole Depth: 892 Depth from Surface: 0.00 Measure Date: Not Reported

Date Added by Agency: 1998-06-17 Date Registered by Agency: 07/87

Date Plugged: Not Reported Plugged By: Not Reported

Yield on Pump Test: Drawdown on Test: Not Reported Not Reported Casing Diameter: 12X8X8 Casing Material: **METAL MULTIPLE** Screen Diameter: Screen Interval:

Associated Well Serial #: 1033019 Well Name: WHITE OAK1 Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ν Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level:

Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID:

Database: Louisiana Public Water Supply Wells

Public Water System (PWS) ID: BATON ROUGE WATER COMPANY LA1033005 PWS Name:

Activity Status: PWS Type: Population Served: 502383 Contact Type: AC

Contact Name: KERR, PAT Contact Address: **Baton Rouge Water Company**

PO Box 96016 Contact City: **BATON ROUGE**

Contact State: Contact Zip: 70896

Facility Name: Contact Phone: 225-231-0335 **GEORGE ONEAL WELL**

WL 1033019-006 Facility Type: Facility ID: Facility Status: Α Well ID: 033-1228 Well Diameter: Well Depth: Not Reported SRE ID: Yield: Not Reported Not Reported Name: Not Reported Source: Not Reported Diameter: Not Reported Depth: Not Reported

Cap: Not Reported

Map ID: 41

Database: Water Well Registration Data File

 Well ID:
 033-5486Z
 Local Well #:
 5486Z

 Well Use:
 heat pump hole
 Seq #:
 01

 Owner:
 PERFORMANCE CON
 Well Depth:
 200

 Description:
 14000NM
 14000NM

Date Drilled: 10/86 Geo Unit: 11200NWM Mechanic Test: Not Reported Chem Analysis: Not Reported Not Reported Pump Test: Not Reported Bio Analysis: **ECONOMY** Driller: Driller #: 135

 Driller:
 ECONOMY
 Driller #:
 135

 Elevation:
 40
 Hole Depth:
 200

 Depth from Surface:
 0.00
 Measure Date:
 Not Reported

Date Added by Agency: 1996-12-16 Date Registered by Agency: 03/87

Date Plugged: Not Reported Not Reported Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Not Reported Well Name: Not Reported Associated Well Serial #: Comments: Not Reported Pumpdown Method: Not Reported

Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Screen Material Type: Not Reported Not Reported

Gravel Packed: N Ground Elevation: Not Reported
Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0
Pump Test Date: 0 Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done:0Cementing Method:Not ReportedP and A Comments:Not ReportedP and A Details:Not ReportedCasing Length:Not ReportedDriller Owner:Not Reported

Owner ID: 0 Well Status: Active

Map ID: 42

Database: Water Well Registration Data File

Well ID: 033-8585Z Local Well #: 8585Z

Well Use: plugged and abandoned monitor

Seq #: Owner: UNKNOWN Well Depth: 110 Date Drilled: Not Reported Geo Unit: 112SLBR Mechanic Test: Not Reported Bio Analysis: Chem Analysis: Not Reported Not Reported Pump Test: Not Reported Driller: Not Reported

Pump Test:Not ReportedDriller:Not ReportedDriller #:000Elevation:Not ReportedHole Depth:110Depth from Surface:0.00

Measure Date: Not Reported Date Added by Agency: 2002-03-12

Date Registered by Agency: 12/01 Date Plugged: 11/01 Plugged By: SOIL TESTING Yield on Pump Test: Not Reported

Drawdown on Test: Not Reported Casing Diameter:

PLASTIC Casing Material: Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported

Well Name: **UNKNOWN**

Comments: WELL STRING REMOVED & BOREHOLE GROUTED BY TREMIE METHOD

"OUTBACK" ON JONES CREEK

Pumpdown Method: Extension Pipe Length: Not Reported Not Reported Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Not Reported Screen Material Type: Not Reported Gravel Packed:

Ground Elevation: Not Reported Screen Diameter: Not Reported

Remarks: Not Reported Avg Heat Pump Depth:

Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported

Pump Horsepower: Not Reported Planned Pumpage (GPM):

Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported

Measurement Method: Pump Rate (Gal/day): Not Reported Not Reported

Hrs of Test: Pump Test Date:

Static Water Level: Static Measurement Method: Not Reported Not Reported

Water Level Post-Test: Not Reported Pump Test Done:

Cementing Method: Not Reported P and A Comments: Not Reported Casing Length: P and A Details: Not Reported Not Reported

Driller Owner: Not Reported Owner ID:

Well Status: Plugged and Abandonded

Map ID: 40

Water Well Registration Data File Database:

Well ID: Local Well #: 713 033-713 Seq #: Well Use: destroyed domestic 01 Owner: PALINE, P Well Depth: 520 Date Drilled: 04/39 Geo Unit: 11204BR

Chem Analysis: Mechanic Test: Not Reported Not Reported Not Reported Bio Analysis: Not Reported Pump Test: Driller: SUMMERS, D. K. Driller #: 800

Elevation: 37 Hole Depth: 520

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1993-11-10 Date Registered by Agency: Not Reported Not Reported Plugged By: Not Reported Date Plugged: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Casing Material: **METAL**

Screen Diameter: Not Reported Screen Interval: 500-520 Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Not Reported Pumpdown Method: Comments: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported **Gravel Packed:** Ν Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Heat Pump Hole #:

Avg Heat Pump Depth:

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Not Reported Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: Not Reported

Not Reported

Not Reported

ADDRESS: VACANT LOT SOUTH

P and A Comments: P and A Details: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Destroyed

Map ID: 43

Database: Water Well Registration Data File

Well ID: 033-5482Z Local Well #: 5482Z Well Use: heat pump hole Seq #: 01 DAVIS, GHEL Well Depth: 200 Owner:

Date Drilled: 12/86 Geo Unit: 11200NWM Mechanic Test: Not Reported Chem Analysis: Not Reported Not Reported Pump Test: Not Reported Bio Analysis:

ECONOMY Driller: Driller #: 135 Elevation: Hole Depth: 200

0.00 Not Reported Depth from Surface: Measure Date: 1991-05-21 Date Registered by Agency: Date Added by Agency: 03/87

Date Plugged: Not Reported Plugged By:

Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Not Reported Associated Well Serial #: Not Reported Well Name: Comments: Not Reported Pumpdown Method: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Ground Elevation: Not Reported **Gravel Packed:** Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported 0

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported

Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day): n

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Pump Test Done: Cementing Method: Not Reported P and A Comments: P and A Details: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Active

Map ID: 44

Database: Water Well Registration Data File

Well ID: 033-9882Z Local Well #: 9882Z Well Use: heat pump supply Seq #: 00 WILLIAM LEPARD Well Depth: Owner: 462 Date Drilled: 1/21/14 Geo Unit: 11204BR Mechanic Test: Ν Chem Analysis: Ν Pump Test: Ν Bio Analysis: Ν

Driller: BABIN, WHITNEY P., WATER WELLS

Driller #: 024 Elevation: Not Reported

462 Hole Depth: Depth from Surface:

Measure Date: 1-21-14 Date Added by Agency: Not Reported Date Registered by Agency: 2-24-14 Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported

Casing Diameter: Drawdown on Test: Not Reported Casing Material: **PLASTIC** Screen Diameter: 2

Screen Interval: Associated Well Serial #: 452-462 Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: **PLASTIC** Gravel Packed: N Ground Elevation: Not Reported Screen Diameter: 8 Remarks: Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: 10 Screen Slot Size: .006 Screen Interval Length: 10 Inspection Comments: 0 Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Pump Test Date: Hrs of Test: Static Measurement Method: Not Reported Static Water Level: Not Reported Water Level Post-Test: Not Reported Pump Test Done: Cementing Method: P and A Comments: Not Reported P and A Details: Not Reported Casing Length: 100 Driller Owner: Not Reported Owner ID: 64787 Well Status: Active

Map ID: 45

Database: Water Well Registration Data File

6289Z Well ID: 033-6289Z Local Well #: Well Use: heat pump hole Seq #: 01 Owner: CREEHAN, DON Well Depth: n

11200NWM Date Drilled: 08/89 Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported ROUYEA'S Driller: Driller #: 110

Hole Depth: Elevation: 300 15 Depth from Surface: 0.00 Measure Date: Not Reported

Date Added by Agency: 1993-02-01 Date Registered by Agency: 09/89

Plugged By: Not Reported Date Plugged: Not Reported Not Reported Not Reported Yield on Pump Test: Drawdown on Test: Casing Diameter: Not Reported Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported

Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: Heat Pump Hole #: Not Reported

Annular Space Cemented Depth: Not Reported Not Reported Screen Interval Length: Screen Slot Size: Not Reported **Inspection Comments:**

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (hr/day): Planned Pumpage (GPM):

Planned Pumpage (days/yr): Pump Rate (Gal/day): Not Reported Not Reported

Measurement Method: Not Reported Hrs of Test:

Static Water Level: Not Reported Pump Test Date: Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Not Reported Pump Test Done: Cementing Method:

P and A Comments: P and A Details: Not Reported Not Reported Not Reported Casing Length: Driller Owner: Not Reported

Owner ID: Well Status: Active

Database: Water Well Registration Data File

 Well ID:
 033-5715Z
 Local Well #:
 5715Z

 Well Use:
 heat pump hole
 Seq #:
 01

 Owner:
 KESTLER, BRUCE
 Well Depth:
 0

Date Drilled:01/88Geo Unit:11200NWMMechanic Test:Not ReportedChem Analysis:Not ReportedBio Analysis:Not ReportedPump Test:Not Reported

 Driller:
 ECONOMY
 Driller #:
 135

 Elevation:
 25
 Hole Depth:
 225

 Penth from Surface:
 0.00
 Mesoure Date:
 Not B

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1994-06-01 Date Registered by Agency: 07/88

Not Reported Not Reported Date Plugged: Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: Not Reported Casing Material: Not Reported Screen Interval: Screen Diameter: Not Reported Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe:

Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Not Reported Gravel Packed: Not Reported Screen Material Type: Not

Gravel Packed:

Not Reported

Ground Elevation:

Not Reported

Screen Diameter:

Not Reported

Remarks:

Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: 0

Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): 0 Planned Pumpage (hr/day): 0

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test: 0
Pump Test Date: 0 Static Water Level: No

Pump Test Date: 0 Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: 0 Cementing Method: Not Reported

P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Active

Map ID: 47

Database: Water Well Registration Data File

Well ID: 033-5223Z Local Well #: 5223Z Well Use: heat pump hole Seq #: 01 FLETCHER, CATHY Well Depth: Owner: 300 11200NWM Date Drilled: 01/86 Geo Unit:

Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported Pump Test: Not Reported

Driller:ECONOMYDriller #:135Elevation:40Hole Depth:300

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1997-07-03 Date Registered by Agency: Not Reported Date Plugged: Not Reported Plugged By: Not Reported Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Not Reported Casing Diameter: Casing Material: Not Reported Screen Diameter: Not Reported Screen Interval: Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Comments: Not Reported Pumpdown Method: Not Reported

Extension Pipe Length: Not Reported Top of Extension Pipe: Not Reported Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported

Gravel Packed: N Ground Elevation: Not Reported
Screen Diameter: Not Reported Remarks: Not Reported

Avg Heat Pump Depth: 0 Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower:

Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Pump Test Done: Cementing Method: Not Reported P and A Comments: Not Reported P and A Details: Not Reported Driller Owner: Not Reported Casing Length: Not Reported

Owner ID: Well Status: Active

Map ID: 48

Database: Water Well Registration Data File

Well ID: Local Well #: 210 033-210 Well Use: abandoned domestic Seq #: 01 MANSHIP, C Well Depth: Owner: 480 03/40 Geo Unit: 11204BR Date Drilled: Mechanic Test: Not Reported Chem Analysis: Not Reported Bio Analysis: Not Reported Pump Test: Not Reported

SUMMERS, D. K. Driller: Driller #: 800 Elevation: Hole Depth: 480 25

Depth from Surface: 0.00 Measure Date: Not Reported Date Added by Agency: 1993-11-10 Date Registered by Agency: Not Reported Not Reported Not Reported Date Plugged: Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported

Casing Diameter: 1.50 Casing Material: STEEL Screen Interval: 460-480 Screen Diameter: 1.50 Associated Well Serial #: Not Reported Well Name: Not Reported

Not Reported Pumpdown Method: Not Reported Comments: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Screen Material Type: Bottom of Extension Pipe: Not Reported Not Reported

Gravel Packed: Ground Elevation: Not Reported Not Reported Screen Diameter: Remarks:

Not Reported Avg Heat Pump Depth: Heat Pump Hole #: Not Reported Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported

Screen Slot Size: Not Reported Inspection Comments: Pump Depth: Not Reported Pump Horsepower: Not Reported

Planned Pumpage (GPM): Planned Pumpage (hr/day):

Pump Rate (Gal/day): Planned Pumpage (days/yr): Not Reported Not Reported

Measurement Method: Not Reported Hrs of Test:

Pump Test Date: Static Water Level: Not Reported

Static Measurement Method: Not Reported Water Level Post-Test: Not Reported

Not Reported Pump Test Done: Cementing Method: P and A Details: P and A Comments: Not Reported Not Reported Casing Length: Not Reported Driller Owner: Not Reported

Owner ID: Well Status: Abandoned

Map ID: 48

Bio Analysis:

Database: Water Well Registration Data File

Not Reported

Well ID: 033-211 Local Well #: 211 Well Use: abandoned domestic Seq #: 02 Owner: MANSHIP, C Well Depth: 520 11204BR Date Drilled: Not Reported Geo Unit: Mechanic Test: Not Reported Chem Analysis: Not Reported

Pump Test:

Not Reported

Driller: SUMMERS, D. K. Driller #: 800 Elevation: Hole Depth: Depth from Surface: 0.00 Measure Date: Not Reported 1993-11-10 Date Registered by Agency: Not Reported Date Added by Agency: Not Reported Date Plugged: Not Reported Plugged By: Yield on Pump Test: Not Reported Drawdown on Test: Not Reported Casing Diameter: 2.50 Casing Material: **METAL** Screen Diameter: 2.50 Screen Interval: 500-520 Not Reported Associated Well Serial #: Not Reported Well Name: Not Reported Not Reported Pumpdown Method: Comments: Not Reported Extension Pipe Length: Not Reported Top of Extension Pipe: Bottom of Extension Pipe: Not Reported Screen Material Type: Not Reported Gravel Packed: Ground Elevation: Not Reported Remarks: Screen Diameter: Not Reported Not Reported Heat Pump Hole #: Not Reported Avg Heat Pump Depth: 0 Annular Space Cemented Depth: Not Reported Screen Interval Length: Not Reported Screen Slot Size: Not Reported **Inspection Comments:** Pump Depth: Not Reported Pump Horsepower: Not Reported Planned Pumpage (GPM): Planned Pumpage (hr/day): Planned Pumpage (days/yr): Not Reported Pump Rate (Gal/day): Not Reported Measurement Method: Not Reported Hrs of Test: Pump Test Date: Static Water Level: Not Reported Static Measurement Method: Not Reported Water Level Post-Test: Not Reported Not Reported Pump Test Done: Cementing Method: P and A Comments: Not Reported P and A Details: Not Reported Casing Length: Not Reported Driller Owner: Not Reported Owner ID: Well Status: Abandoned

Map ID: 48	8		
Database:	Water Well Registration	n Data File	
Well ID:	033-702	Local Well #:	702
Well Use:	domestic	Seq #:	03
Owner:	MANSHIP, C	Well Depth:	720
Date Drilled:	Not Reported	Geo Unit:	11206BR
Mechanic Test:	Not Reported	Chem Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	SUMMERS, D. K.	Driller #:	800
Elevation:	25	Hole Depth:	0
Depth from Surface:	0.00	Measure Date:	Not Reported
Date Added by Agency:	1992-08-19	Date Registered by Agency:	Not Reported
Date Plugged:	Not Reported	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	3	Casing Material:	STEEL
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Associated Well Serial #:	Not Reported	Well Name:	3
Comments:	Not Reported	Pumpdown Method:	Not Reported
Extension Pipe Length:	Not Reported	Top of Extension Pipe:	Not Reported
Bottom of Extension Pipe:	Not Reported	Screen Material Type:	Not Reported
Gravel Packed:	N	Ground Elevation:	Not Reported
Screen Diameter:	Not Reported	Remarks:	Not Reported
Avg Heat Pump Depth:	0	Heat Pump Hole #:	Not Reported
Annular Space Cemented Dep	oth: Not Reported	Screen Interval Length:	Not Reported
Screen Slot Size:	Not Reported	Inspection Comments:	0
Pump Depth:	Not Reported	Pump Horsepower:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measurement Method:	Not Reported	Hrs of Test:	0
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported

Pump Test Done: 0

P and A Comments: Not Reported
Casing Length: Not Reported
Owner ID: 0

Cementing Method: P and A Details: Driller Owner: Well Status: Not Reported Not Reported Not Reported Active

GEOCHECK VERSION 2.1 PUBLIC WATER SUPPLY SYSTEM INFORMATION

PWS SUMMARY:

Map ID: 34 Epa region: 06

State: LA1033019 PARISH WATER COMPANY Pwsid: Pwsname:

Cityserved: Not Reported Stateserved: LA Not Reported 22033 Zipserved: Fipscounty: Status: Active Retpopsrvd: 166611 Pwssvcconn: 55537 Psource longname: Groundwater Pwstype: **CWS** Owner: Private

Contact: JACKSON, ROLAND Contactorgname: JACKSON, ROLAND PARISH WATER COMPANY Contactphone: 225-952-7616 Contactaddress1:

BATON ROUGE Contactaddress2: P.O. BOX 96016 Contactcity: Contactzip: 70896

Contactstate: LA Pwsactivitycode: Α

Pwsid: LA1033019 Facid: 12739

JETSON 002 TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 12739 Facid:

JETSON 002 TREATMENT PLANT Facname: Factype: Treatment_plant

disinfection by-products control Facactivitycode: Α Trtobiective:

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 12739

Treatment_plant Facname: JETSON 002 TREATMENT PLANT Factype: Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 12739

JETSON 002 TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 13292 Facid:

SIDES WELL TREATMENT PLANT Facname: Factype:

Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 13292 Facid:

SIDES WELL TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: Factypecode: TP chloramines

Pwsid: LA1033019 Facid: 13292

SIDES WELL TREATMENT PLANT Treatment_plant Facname: Factype: Facactivitycode: Trtobjective: corrosion control

Trtprocess: sequestration Factypecode: TP

Pwsid: LA1033019 13292 Facid:

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Factypecode: TP Trtprocess: chloramines

LA1033019 13292 Pwsid: Facid:

SIDES WELL TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection

TP Trtprocess: gaseous chlorination, pre Factypecode:

Pwsid: LA1033019 Facid: 13293

Facname: OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 13293 Facid:

OLD MCDONALD 003 TREATMENT PLANT Factype: Facname: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Factypecode: Trtprocess: chloramines

Pwsid: LA1033019 Facid: 13293

OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 13293 Facid:

Facname: OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

LA1033019 13294 Pwsid: Facid:

Facname: MALLARD LAKE TREATMENT PLANT Treatment_plant Factype:

Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13294

MALLARD LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection by-products control

Trtprocess: chloramines Factypecode:

LA1033019 13294 Pwsid: Facid:

MALLARD LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13294

MALLARD LAKE TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: Factypecode: TP gaseous chlorination, pre

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Factype: Treatment_plant Facname: Trtobjective: disinfection

Facactivitycode: Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid:

DEER LAKE TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection by-products control

chloramines Factypecode: TP Trtprocess:

LA1033019 Pwsid: Facid: 13296

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

TP Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Factype: Facname: Treatment_plant Trtobjective: disinfection Facactivitycode:

Trtprocess: gaseous chlorination, pre Factypecode: TP

LA1033019 13710 Pwsid: Facid:

Facname: NORTHEAST WELL Factype: Treatment_plant

Facactivitycode: disinfection Trtobjective:

Trtprocess: chloramines Factypecode:

LA1033019 Pwsid: Facid: 13710

NORTHEAST WELL Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13710

NORTHEAST WELL Treatment_plant Facname: Factype: Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 13710

NORTHEAST WELL Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17698

OLD FAITHFUL TREATMENT PLANT Facname: Factype: Treatment plant

Trtobjective: disinfection Facactivitycode: Α Trtprocess: Factypecode: TP chloramines

LA1033019 Pwsid: Facid: 17698

OLD FAITHFUL TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: corrosion control

Trtprocess: sequestration Factypecode: TP

Pwsid: LA1033019 Facid: 17698

OLD FAITHFUL TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 17698 Facid:

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: **BIG BOY TREATMENT PLANT** Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 17701

BIG BOY TREATMENT PLANT Treatment_plant Facname: Factype:

Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: 17701 Facid:

BIG BOY TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

Pwsid: LA1033019 17701 Facid:

Facname: **BIG BOY TREATMENT PLANT** Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Factypecode: TP Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019 Facid: 18521

AIRLINE STORAGE TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

18521 Pwsid: LA1033019 Facid: Facname: AIRLINE STORAGE TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 18522 Facid:

Facname: DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment plant Facactivitycode: Trtobjective: disinfection

gaseous chlorination, pre Factypecode: Trtprocess: TP

Pwsid: LA1033019 Facid: 18522

DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 3100 Facid:

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection chloramines Trtprocess: Factypecode: TP

LA1033019 Pwsid: Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode:

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

BANKERS LANE TREATMENT PLANT Facname: Factype: Treatment_plant disinfection

Trtobjective: Facactivitycode: TP

Trtprocess: chloramines Factypecode:

LA1033019 3100 Pwsid: Facid:

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3101

RAMBLING OAKS TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Trtprocess: Factypecode: TP

chloramines

Pwsid: LA1033019 Facid: 3101 RAMBLING OAKS TREATMENT PLANT

Facname: Factype: Treatment_plant Trtobjective: Facactivitycode:

disinfection by-products control Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3101

RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant Facname:

corrosion control Facactivitycode: Trtobjective:

Factypecode: TP Trtprocess: sequestration

Pwsid: LA1033019 Facid: 3101

RAMBLING OAKS TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection

TP Trtprocess: chloramines Factypecode:

3101 Pwsid: LA1033019 Facid:

RAMBLING OAKS TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: disinfection Facactivitycode:

Trtprocess: gaseous chlorination, pre Factypecode: TP

LA1033019 Pwsid: Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: disinfection Trtobjective:

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3102

SCENIC HIGHWAY TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 3102 Facid:

SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 3102

SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment plant Trtobjective: Facactivitycode: Α disinfection

Factypecode: TP Trtprocess: chloramines

LA1033019 Pwsid: Facid: 3103

WHITE OAK LANDING TREATMENT PLANTFactype: Facname: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3103

WHITE OAK LANDING TREATMENT PLANTFactype: Facname: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 3103 Facid:

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Factypecode: Trtprocess: chloramines TP

LA1033019 Pwsid: Facid: 3104

WEINER WELLS TREATMENT PLANT Treatment_plant Facname: Factype:

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3104

WEINER WELLS TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: corrosion control

Factypecode: Trtprocess: inhibitor, polyphosphate TP

LA1033019 3104 Pwsid: Facid:

WEINER WELLS TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Α Trtobjective: disinfection TP chloramines

Trtprocess: Factypecode:

Pwsid: LA1033019 Facid: 3104

WEINER WELLS TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

SHENANDOAH TREATMENT PLANT Facname:

Facactivitycode:

chloramines Trtprocess:

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode:

Trtprocess: gaseous chlorination, pre

LA1033019 Pwsid:

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

SHERRINGTON TREATMENT PLANT Facname:

Facactivitycode:

Trtprocess: chloramines

LA1033019 Pwsid:

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode:

inhibitor, polyphosphate Trtprocess:

Pwsid: LA1033019

SHERRINGTON TREATMENT PLANT Facname:

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

PLANK ROAD 002 TREATMENT PLANT Facname:

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

PLANK ROAD 002 TREATMENT PLANT Facname:

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

PLANK ROAD 002 TREATMENT PLANT Facname:

Facactivitycode: Α

Trtprocess: chloramines

Pwsid: LA1033019

PLANK ROAD 002 TREATMENT PLANT Facname:

Facactivitycode:

Trtprocess: sequestration

LA1033019 Pwsid:

Facname: PLANK ROAD 002 TREATMENT PLANT

3105 Facid:

Factype: Treatment plant Trtobjective: disinfection

Factypecode: TP

3105 Facid:

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode:

Facid: 3105

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

3105 Facid:

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Treatment_plant Factype: Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode:

3106 Facid:

Factype: Treatment_plant Trtobjective: corrosion control

Factypecode: TP

Facid: 3106

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant

Trtobjective: disinfection

Factypecode:

Facid: Factype: Treatment_plant

Trtobjective:

disinfection by-products control

Factypecode: TP

Facid: 3107

Factype: Treatment_plant Trtobjective: disinfection

TP Factypecode:

3107 Facid:

Treatment_plant Factype:

Trtobjective: corrosion control

Factypecode:

Facid: 3107

Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection Trtprocess: gaseous chlorination, pre Factypecode: TP

_ .. _ ...

Pwsid:LA1033019Facid:3110Facname:MICKENS ROAD TREATMENT PLANTFactype:Treatr

Facname: MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3110

Facname: MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Trtprocess:

Pwsid: LA1033019 Facid: 3110

Facname: MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3110

Facname: MICKENS ROAD TREATMENT PLANT Factype: Treatment plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3111

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3111

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Trtprocess:

Pwsid: LA1033019 Facid: 3111

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3111

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control

Trtprocess: sequestration Factypecode: TP

Pwsid: LA1033019

Facname: LIBERTY ROAD TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: inhibitor, polyphosphate

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facid: 3112

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3113

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3113

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3113

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3113

Factype: Treatment_plant disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3114

Factype: Treatment_plant

Trtobjective: corrosion control

Factypecode: TP

Facid: 3114

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant

Trtobjective: disinfection

Factypecode: TP

Facid: 3115

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3115

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TF

Facid: 3115

Factype: Treatment_plant

Facactivitycode: disinfection Trtobjective:

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3115

JACKSON ROAD TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3116

GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 3116

GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment plant

Trtobjective: disinfection Facactivitycode: Α Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 3116

GEORGE ONEAL TREATMENT PLANT Facname:

Treatment_plant Factype: Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

LA1033019 Pwsid: Facid: 3117

FOREST GLENN TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 3117 Facid:

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control Α

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: corrosion control inhibitor, polyphosphate Factypecode: Trtprocess: TP

LA1033019 Pwsid: Facid: 3117

FOREST GLENN TREATMENT PLANT Treatment_plant Facname: Factype: Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

LA1033019 3118 Pwsid: Facid:

BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facname:

Facactivitycode: Α Trtobjective: disinfection by-products control

TP Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3118

BLACKWATER ROAD TREATMENT PLANTFactype: Facname: Treatment_plant disinfection Facactivitycode: Trtobjective:

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3119
Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

PWS ID: LA1033019 PWS name: PARISH WATER CO., INC.

Address: 8755 GOODWOOD BLVD Care of: Not Reported

City: **BATON ROUGE** State:

Zip: 70806 Owner: PARISH WATER CO., INC.

Source code: Ground water Population: 78200

LA1033019 PWS ID:

TERRY TEEKELL, V.P. & G.M. PWS name:

PWS address: Not Reported PWS city: Not Reported PWS state: Not Reported PWS zip: Not Reported

PWS type: System Owner/Responsible Party PWS ID: LA1033019

PWS type:

Operator

TRAVIS MITCHELL, ASST. SUPT. PWS name:

PWS address: Not Reported PWS city: Not Reported PWS state: Not Reported PWS zip: Not Reported

PWS name: PARISH WATER COMPANY PWS type code:

JACKSON, ROLAND Retail population served: 123130 Contact: P.O. BOX 96003 **BATON ROUGE** Contact address: Contact address: Contact city: LA Contact state:

Contact zip: 225-952-76 Contact telephone: Not Reported

EAST BATON ROUGE County: Source: Ground water

Treatment Objective: **CORROSION CONTROL** Process: INHIBITOR, SILICATE

Population: 118136

EAST BATON ROUGE County: Source: Ground water

DISINFECTION **CHLORAMINES** Treatment Objective: Process:

Population: 118136

EAST BATON ROUGE County: Source: Ground water

DISINFECTION GASEOUS CHLORINATION, POST Treatment Objective: Process:

Population: 118136

EAST BATON ROUGE Source: Ground water County:

GASEOUS CHLORINATION, PRE Treatment Objective: DISINFECTION Process:

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: HYPOCHLORINATION, POST

Population: 118136

EAST BATON ROUGE Source: Ground water County: Treatment Objective: IRON REMOVAL Process: **SEQUESTRATION**

Population: 118136

PWS ID: LA1033019 Activity status: Active

Date system deactivated: Date system activated: Not Reported Not Reported Retail population: 00078200 System name:

PARISH WATER CO., INC. System address: PARISH WATER CO., INC. System address: P O BOX 90000

System city: **BATON ROUGE** System state:

System zip: 70837

Population served: 75,001 - 100,000 Persons Treatment: Treated

Latitude: 302702 Longitude: 0910915

Latitude degrees: 30 State: LA 15.0000 Latitude minutes: 16 Latitude seconds: Longitude degrees: 90 Longitude minutes: 55

14.0000 Longitude seconds:

State: LA Latitude degrees: 30 24.0000 Latitude minutes: 16 Latitude seconds: Longitude minutes: Longitude degrees: 90 55

Longitude seconds: 11.0000

State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 16 90 13.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 26.0000 55
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 16 90 16.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 42.0000 54
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 16 90 59.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 44.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 16 90 44.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 55.0000 54
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 17 90 11.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 1.0000 54
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 17 90 25.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 12.0000 56
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 17 90 42.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 54
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 18 90 9.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 8.0000 55
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 18 90 31.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 25.0000 56
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 18 90 32.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 25.0000 56
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 18 90 19.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 30.0000 58
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 18 90 24.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 50.0000 57
State: Latitude minutes:	LA 18	Latitude degrees: Latitude seconds:	30 55.0000

Longitude degrees: Longitude seconds:	90 51.0000	Longitude minutes:	57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 51.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 2.0000 55
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 35.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 17.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 1.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 17.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 24.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 90 3.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 59
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 22.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 29.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 42.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 39.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 30 91 23.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 32.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 38.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 59.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 16.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 1

State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 17.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 51.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 2.0000 6
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 7.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 39.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 9
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 58.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 33.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 30.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 24.0000 12
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 41.0000 2
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 35 91 3.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 35.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 38 91 10.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 4
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 39 90 24.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 58
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 41 91 31.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 11.0000 5
State: Latitude minutes:	LA 15	Latitude degrees: Latitude seconds:	30 8.0000

Longitude degrees: 90 Longitude minutes: 58

Longitude seconds: 41.0000

State:LALatitude degrees:30Latitude minutes:15Latitude seconds:32.0000Longitude degrees:90Longitude minutes:59

Longitude seconds: 16.0000

Violation id:1V00Orig code:FState:LAViolation Year:1999

Contamination code: 7000 Contamination Name: Consumer Confidence Rule
Violation code: 71 Violation name: CCR Complete Failure to Report
Rule code: 420 Rule name: CCR

Violation measur:0Unit of measure:Not ReportedState mcl:0Cmp bdt:10/19/1999

Cmp edt: 07/01/2000

Violation id:2Orig code:SState:LAViolation Year:2009Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Not Reported Cmp bdt: 01/01/2009

Cmp edt: 12/31/2009

Violation id:3Orig code:SState:LAViolation Year:2009

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code:210Rule name:St1 DBPViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:01/01/2009

Cmp edt: 12/31/2009

Violation id:4Orig code:SState:LAViolation Year:2011

Contamination code: 0700 Contamination Name: GROUNDWATER RULE

Violation code: 31

Violation name:Monitoring of Treatment (SWTR-Unfilt/GWR)Rule code:140Rule name:GWRViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:03/01/2011

Cmp edt: 03/31/2011

Violation id:5Orig code:SState:LAViolation Year:2012Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code:210Rule name:St1 DBPViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:02/01/2012

Cmp edt: 04/30/2012

Violation id:6Orig code:SState:LAViolation Year:2012

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code:210Rule name:St1 DBPViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:02/01/2012

Cmp edt: 04/30/2012

Violation ID: 1V00 Orig Code: F

Enforcement FY: 2000 Enforcement Action: 07/01/2000 Enforcement Detail: Fed Compliance achieved Enforcement Category: Resolving

Violation ID: 2 Orig Code: S

Enforcement FY: 2010 Enforcement Action: 01/15/2010

Enforcement Detail: St Violation/Reminder Notice

Enforcement Category: Informal

 Violation ID:
 2
 Orig Code:
 S

 Enforcemnt FY:
 2014
 Enforcement Action:
 03/19/2014

 Enforcement Detail:
 St Compliance achieved
 Enforcement Category:
 Resolving

Violation ID: 2 Orig Code: S

Enforcement FY: 2010 Enforcement Action: 01/15/2010 Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 3 Orig Code: S

Enforcement FY: 2010 Enforcement Action: 01/15/2010

Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 3 Orig Code: S

Enforcement FY: 2014 Enforcement Action: 03/19/2014

Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID: 3 Orig Code: S

Enforcemnt FY: 2010 Enforcement Action: 01/15/2010

Enforcement Detail: St Violation/Reminder Notice

Enforcement Category: Informal

Violation ID:5Orig Code:SEnforcemnt FY:2013Enforcement Action:05

Enforcement FY: 2013 Enforcement Action: 05/02/2013
Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 5 Orig Code: S

Enforcemnt FY: 2013 Enforcement Action: 05/02/2013

Enforcement Detail: St Violation/Reminder Notice

Enforcement Category: Informal

Violation ID: 5 Orig Code: S

Enforcement FY: 2013 Enforcement Action: 09/05/2013
Enforcement Detail: St Public Notif received Enforcement Category: Informal

Enforcement Detail: St Public Notif received Enforcement Category: Informal

Violation ID:6Orig Code:SEnforcemnt FY:2013Enforcement Action:05

Enforcement FY: 2013 Enforcement Action: 05/02/2013 Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 6 Orig Code: S

Enforcement FY: 2013 Enforcement Action: 09/05/2013

Enforcement Detail: St Public Notif received Enforcement Category: Informal

Violation ID: 6 Orig Code: S

Enforcement FY: 2013 Enforcement Action: 05/02/2013

Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

PWS name: PARISH WATER COMPANY Population served: 123130

PWS type code: C Violation ID: 1V00
Contaminant: 7000 Violation type: 71

Compliance start date: 10/19/1999 0:00:00 Compliance end date: 7/1/2000 0:00:00

Enforcement date: 7/1/2000 0:00:00 Enforcement action: Fed Compliance Achieved

Violation measurement: 0

Map ID: 35

Epa region: 06 State:

Pwsid: LA1033019 Pwsname: PARISH WATER COMPANY

Cityserved: Not Reported Stateserved: LA Zipserved: Not Reported 22033 Fipscounty: 166611 Status: Active Retpopsrvd: Pwssvcconn: 55537 Psource longname: Groundwater Pwstype: **CWS** Owner: Private

Contact: JACKSON, ROLAND Contactorgname: JACKSON, ROLAND PARISH WATER COMPANY 225-952-7616 Contactaddress1: Contactphone:

P.O. BOX 96016 **BATON ROUGE** Contactaddress2: Contactcity: Contactzip: 70896

Contactstate: LA Pwsactivitycode: Α

Pwsid: LA1033019 Facid: 12739

JETSON 002 TREATMENT PLANT Factype: Facname: Treatment_plant Facactivitycode: Trtobjective: disinfection Α

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 12739

JETSON 002 TREATMENT PLANT Facname: Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control Α

Trtprocess: Factypecode: TP chloramines

LA1033019 Pwsid: Facid: 12739

JETSON 002 TREATMENT PLANT Treatment plant Facname: Factype: disinfection

Facactivitycode: Trtobjective:

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 12739

JETSON 002 TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

13292 Pwsid: LA1033019 Facid:

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Α Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13292

SIDES WELL TREATMENT PLANT Facname: Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 13292

SIDES WELL TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: corrosion control

Trtprocess: sequestration Factypecode: TP

Pwsid: LA1033019 Facid: 13292

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

Pwsid: LA1033019 13292 Facid:

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment_plant disinfection

Facactivitycode: Trtobjective: Factypecode: TP Trtprocess: gaseous chlorination, pre

LA1033019

Pwsid: Facid: 13293 OLD MCDONALD 003 TREATMENT PLANT Factype: Facname:

Treatment_plant Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

13293 Pwsid: LA1033019 Facid:

Facname: OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 13293 Facid:

OLD MCDONALD 003 TREATMENT PLANT Factype: Facname: Treatment plant Facactivitycode: Trtobjective: disinfection

Factypecode: TP Trtprocess: chloramines

Pwsid: LA1033019 Facid: 13293

OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

gaseous chlorination, pre Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 13294

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

LA1033019 Pwsid: Facid: 13294

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13294

MALLARD LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 13294 Pwsid: Facid:

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Factype: Treatment_plant Facname:

Trtobjective: Facactivitycode: disinfection by-products control Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Factype: Treatment_plant Facname:

Trtobjective: disinfection Facactivitycode:

Trtprocess: chloramines Factypecode: TP

LA1033019 13296 Pwsid: Facid:

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

TP Trtprocess: gaseous chlorination, pre Factypecode:

Pwsid: LA1033019 Facid: 13710

NORTHEAST WELL Facname: Factype: Treatment_plant Trtobjective: disinfection Facactivitycode:

Trtprocess: chloramines Factypecode: TP

LA1033019 13710 Pwsid: Facid:

Facname: NORTHEAST WELL Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TF

Pwsid: LA1033019 Facid: 13710

Facname: NORTHEAST WELL Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13710

Facname: NORTHEAST WELL Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Triprocess: A Triprocess: Chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control Trtprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Triprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Factypecode:

Facactivitycode: A Trtobjective: disinfection

chloramines

Trtprocess:

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 18521

Facname: AIRLINE STORAGE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Triprocess: A Triprocess: Chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 18521

PWSIG. LATUSSUT9 PAGIG. 16521

Facname: AIRLINE STORAGE TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

TP

Pwsid: LA1033019 Facid: 18522

Facname: DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 18522

Facname: DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Factypecode: TP

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control Trtprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: disinfection by-products control Trtobjective:

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3102

SCENIC HIGHWAY TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 3102 Facid:

SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

gaseous chlorination, pre Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 3103

WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment plant

Trtobjective: disinfection by-products control Facactivitycode: Α

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 3103

WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3103

WHITE OAK LANDING TREATMENT PLANTFactype: Facname: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

3104 Pwsid: LA1033019 Facid:

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment plant Facactivitycode: Α Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective:

disinfection by-products control Factypecode: Trtprocess: chloramines TP

LA1033019 Pwsid: Facid: 3104

WEINER WELLS TREATMENT PLANT Treatment_plant Facname: Factype:

Facactivitycode: Trtobjective: corrosion control

Trtprocess: inhibitor, polyphosphate Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection chloramines Trtprocess: Factypecode: TP

LA1033019 3104 Pwsid: Facid:

WEINER WELLS TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection

TP Trtprocess: gaseous chlorination, pre Factypecode:

Pwsid: LA1033019 Facid: 3105

SHENANDOAH TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: inhibitor, polyphosphate

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: sequestration

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: MICKENS ROAD TREATMENT PLANT

Facid: 3105

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3105

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3105

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3106

Factype: Treatment_plant
Trtobjective: corrosion control

Factypecode: TP

Facid: 3106

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant
Trtobjective: disinfection

Trtobjective: disinferactypecode: TP

Facid: 3107

7 5107

Factype: Treatment_plant

Trtobjective: disinfection by-products control

TP

Facid: 3107

Factypecode:

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant
Trtobjective: corrosion control

Factypecode: TP

Facid: 3107

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3110

Factype: Treatment_plant

Facactivitycode: disinfection Trtobjective: Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3110

MICKENS ROAD TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3110

MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 3110

MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3111

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment plant Trtobjective: Facactivitycode: Α disinfection

Factypecode: TP Trtprocess: chloramines

LA1033019 Pwsid: Facid: 3111

LAYTON STREET TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Factypecode:

Pwsid: LA1033019 Facid: 3111

LAYTON STREET TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

Pwsid: LA1033019 3111 Facid:

chloramines

Trtprocess:

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Factypecode: Trtprocess: chloramines TP

LA1033019 Pwsid: Facid: 3112

LIBERTY ROAD TREATMENT PLANT Treatment_plant Facname: Factype:

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3112

LIBERTY ROAD TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

LA1033019 3112 Pwsid: Facid:

LIBERTY ROAD TREATMENT PLANT Factype: Facname:

Treatment_plant Facactivitycode: Trtobjective: corrosion control

TP Trtprocess: sequestration Factypecode:

Pwsid: LA1033019 Facid: 3112

LIBERTY ROAD TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

TP

Pwsid: LA1033019 Facid:

Facname: KLEINPETER TREATMENT PLANT Factype: Treatment plant Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 3113 Facid:

Facname: KLEINPETER TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Factypecode: Trtprocess: chloramines

LA1033019 Pwsid: Facid: 3113

KLEINPETER TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 3113 Facid:

Facname: KLEINPETER TREATMENT PLANT Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

LA1033019 Pwsid: Facid: 3114

Facname: JOOR ROAD 002 TREATMENT PLANT Treatment_plant Factype:

Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3114

JOOR ROAD 002 TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection by-products control

Trtprocess: chloramines Factypecode:

LA1033019 3114 Pwsid: Facid:

Facname: JOOR ROAD 002 TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: corrosion control Trtprocess: inhibitor, polyphosphate Factypecode: TP

Pwsid: LA1033019 Facid: 3114

JOOR ROAD 002 TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

chloramines

Trtprocess:

Pwsid: LA1033019 Facid: 3114

JOOR ROAD 002 TREATMENT PLANT Factype: Facname: Treatment_plant

Trtobjective: Facactivitycode: disinfection Trtprocess: gaseous chlorination, pre Factypecode:

LA1033019 3115

Pwsid: Facid: JACKSON ROAD TREATMENT PLANT Facname:

Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Factypecode: TP Trtprocess: chloramines

Pwsid: LA1033019 Facid: 3115

JACKSON ROAD TREATMENT PLANT Facname:

Factype: Treatment_plant

Facactivitycode: Α Trtobjective: disinfection by-products control Trtprocess: chloramines Factypecode:

Factypecode:

Pwsid: LA1033019 Facid: 3115

JACKSON ROAD TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: disinfection Facactivitycode:

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 3115

Facname: JACKSON ROAD TREATMENT PLANT Factype: Treatment_plant

TP

3113

Facactivitycode: A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Factypecode:

Factypecode:

Pwsid: LA1033019 Facid: 3116

chloramines

chloramines

Trtprocess:

Trtprocess:

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control Trtprocess: inhibitor, polyphosphate Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant A Trtobjective: disinfection

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

TP

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

PWS ID: LA1033019 PWS name: PARISH WATER CO., INC.

Address: 8755 GOODWOOD BLVD Care of: Not Reported

City: BATON ROUGE State: LA

Zip: 70806 Owner: PARISH WATER CO., INC.

Source code: Ground water Population: 78200

PWS ID: LA1033019 PWS type: Operator

PWS name: TERRY TEEKELL, V.P. & G.M.

PWS address:Not ReportedPWS city:Not ReportedPWS state:Not ReportedPWS zip:Not ReportedPWS ID:LA1033019PWS type:System Owner/Responsible Party

PWS ID: LA1033019
PWS name: TRAVIS MITCHELL, ASST. SUPT.

PWS address: Not Reported PWS city: Not Reported PWS state: Not Reported PWS zip: Not Reported

PWS name: PARISH WATER COMPANY PWS type code: C

Retail population served: 123130 Contact: JACKSON, ROLAND Contact address: P.O. BOX 96003 Contact address: BATON ROUGE

Contact address: P.O. BOX 96003 Contact address: BATON Contact city: LA Contact state: 70

Contact zip: 225-952-76 Contact telephone: Not Reported

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: CORROSION CONTROL Process: INHIBITOR, SILICATE

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINEECTION Process: CHI ORAMINES

Treatment Objective: DISINFECTION Process: CHLORAMINES

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: GASEOUS CHLORINATION, POST

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: GASEOUS CHLORINATION, PRE

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: HYPOCHLORINATION, POST

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: IRON REMOVAL Process: SEQUESTRATION

Population: 118136

PWS ID: LA1033019 Activity status: Active
Date system activated: Not Reported Date system deactivated: Not Reported

Retail population: 00078200 System name: PARISH WATER CO., INC.

System address: PARISH WATER CO., INC. System address: P O BOX 90000

System city: BATON ROUGE System state: LA

System zip: 70837

Population served: 75,001 - 100,000 Persons Treatment: Treated

Latitude: 302702 Longitude: 0910915

State:LALatitude degrees:30Latitude minutes:16Latitude seconds:15.0000Longitude degrees:90Longitude minutes:55

Longitude seconds: 14.0000

State:LALatitude degrees:30Latitude minutes:16Latitude seconds:24.0000Longitude degrees:90Longitude minutes:55

Longitude seconds: 11.0000

State:LALatitude degrees:30Latitude minutes:16Latitude seconds:26.0000Longitude degrees:90Longitude minutes:55

Longitude seconds:	13.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	42.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	16.0000	g	•
	. 6.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	44.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	59.0000	· ·	
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	55.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	44.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	1.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	11.0000	Longitude minutes.	J-T
Longitude seconds.	11.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	12.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	25.0000	3	
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	28.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	42.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude degrees. Latitude seconds:	8.0000
	90		5.0000 55
Longitude degrees:		Longitude minutes:	55
Longitude seconds:	9.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	25.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	31.0000	S	
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State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	25.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	32.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude degrees. Latitude seconds:	30.0000
Longitude degrees:	90	Longitude minutes:	58
Longitude seconds:	19.0000	Longitude minutes.	50
Longitude seconds.	19.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	50.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	24.0000	•	
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State:	LA 10	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	55.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	51.0000		

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State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 35.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 17.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 1.0000 0
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State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 22.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 29.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 42.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 39.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 30 91 23.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 32.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 38.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 59.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 16.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 1
State: Latitude minutes:	LA 32	Latitude degrees: Latitude seconds:	30 34.0000

Longitude degrees: Longitude seconds:	91 17.0000	Longitude minutes:	1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 51.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 2.0000 6
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 7.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 39.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 9
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 58.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 33.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 30.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 24.0000 12
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 41.0000 2
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 35 91 3.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 35.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 38 91 10.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 4
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 39 90 24.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 58
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 41 91 31.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 11.0000 5
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 15 90 41.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 8.0000 58

State:LALatitude degrees:30Latitude minutes:15Latitude seconds:32.0000Longitude degrees:90Longitude minutes:59

Longitude seconds: 16.0000

Violation id:1V00Orig code:FState:LAViolation Year:1998

Contamination code: 7000 Contamination Name: Consumer Confidence Rule
Violation code: 71 Violation name: CCR Complete Failure to Report

Rule code:420Rule name:CCRViolation measur:0Unit of measure:Not ReportedState mcl:0Cmp bdt:10/19/1999

Cmp edt: 07/01/2000

Violation id:2Orig code:SState:LAViolation Year:2009Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Not Reported Cmp bdt: 01/01/2009

Cmp edt: 12/31/2009

Violation id:3Orig code:SState:LAViolation Year:2009

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Only DBP
St1 DBP
Unit of measure: Not Reported
Cmp bdt: 01/01/2009

Cmp edt: 12/31/2009

Violation id:4Orig code:SState:LAViolation Year:2011

Contamination code: 0700 Contamination Name: GROUNDWATER RULE

Violation code: 31
Violation name: Monitoring of Treatment (SWTR-Unfilt/GWR)

Rule code: 140 Rule name: GWR
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Not Reported Cmp bdt: 03/01/2011
Cmp edt: 03/31/2011

Violation id:5Orig code:SState:LAViolation Year:2012Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code:210Rule name:St1 DBPViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:02/01/2012

Cmp edt: 04/30/2012

Violation id:6Orig code:SState:LAViolation Year:201:

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Not Reported Cmp bdt: 02/01/2012

Cmp edt: 04/30/2012

Violation ID: 1V00 Orig Code: F

Enforcement FY: 2000 Enforcement Action: 07/01/2000

Enforcement Detail: Fed Compliance achieved **Enforcement Category:** Resolving

Violation ID: Orig Code:

01/15/2010 Enforcemnt FY: 2010 **Enforcement Action:**

St Violation/Reminder Notice **Enforcement Detail: Enforcement Category:** Informal

Violation ID: 2 Orig Code:

Enforcemnt FY: 2014 **Enforcement Action:** 03/19/2014

Enforcement Detail: St Compliance achieved **Enforcement Category:** Resolving

Violation ID: 2 Orig Code: S Enforcemnt FY: 2010

Enforcement Action: 01/15/2010 **Enforcement Detail:** St Public Notif requested **Enforcement Category:** Informal

Violation ID: 3 Orig Code: S

01/15/2010 Enforcemnt FY: 2010 **Enforcement Action:** St Public Notif requested **Enforcement Category: Enforcement Detail:** Informal

Violation ID: 3 Orig Code:

Enforcemnt FY: 2014 **Enforcement Action:** 03/19/2014

Enforcement Detail: St Compliance achieved **Enforcement Category:** Resolving

Violation ID: 3 Orig Code:

Enforcemnt FY: 2010 **Enforcement Action:** 01/15/2010

Enforcement Detail: St Violation/Reminder Notice **Enforcement Category:** Informal

Violation ID: 5 Orig Code: S

05/02/2013 Enforcemnt FY: **Enforcement Action: Enforcement Detail:** St Public Notif requested **Enforcement Category:** Informal

Violation ID: 5 S

Orig Code: 2013

Enforcemnt FY: Enforcement Action: 05/02/2013 **Enforcement Detail:** St Violation/Reminder Notice

Enforcement Category: Informal

Violation ID: Orig Code:

09/05/2013 Enforcemnt FY: 2013 **Enforcement Action:** St Public Notif received **Enforcement Detail: Enforcement Category:** Informal

Violation ID: Orig Code:

05/02/2013 Enforcemnt FY: 2013 Enforcement Action:

Enforcement Detail: St Public Notif requested **Enforcement Category:** Informal

Violation ID: Orig Code:

Enforcemnt FY: **Enforcement Action:** 09/05/2013

Enforcement Detail: St Public Notif received Informal **Enforcement Category:**

Violation ID: 6 Orig Code:

Enforcement Action: 05/02/2013 Enforcemnt FY: 2013

St Violation/Reminder Notice **Enforcement Detail:**

Enforcement Category: Informal

PWS name: PARISH WATER COMPANY Population served: 123130

С PWS type code: Violation ID: 1V00 7000 Contaminant: Violation type:

Compliance start date: 10/19/1999 0:00:00 Compliance end date: 7/1/2000 0:00:00

Enforcement date: 7/1/2000 0:00:00 Enforcement action: Fed Compliance Achieved

Violation measurement:

Map ID: 38

Epa region: 06 State:

Pwsid: LA1033019 Pwsname: PARISH WATER COMPANY

Cityserved: Not Reported Stateserved: LA Zipserved: Not Reported 22033 Fipscounty: 166611 Status: Active Retpopsrvd: Pwssvcconn: 55537 Psource longname: Groundwater Pwstype: **CWS** Owner: Private

Contact: JACKSON, ROLAND Contactorgname: JACKSON, ROLAND PARISH WATER COMPANY 225-952-7616 Contactaddress1: Contactphone:

P.O. BOX 96016 **BATON ROUGE** Contactaddress2: Contactcity: Contactzip: 70896

Contactstate: LA Pwsactivitycode: Α

Pwsid: LA1033019 Facid: 12739

JETSON 002 TREATMENT PLANT Factype: Facname: Treatment_plant Facactivitycode: Trtobjective: disinfection Α

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 12739

Facname: JETSON 002 TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control Α

Trtprocess: Factypecode: TP chloramines

LA1033019 Pwsid: Facid: 12739

JETSON 002 TREATMENT PLANT Treatment plant Facname: Factype: disinfection

Facactivitycode: Trtobjective: Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 12739

JETSON 002 TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 13292 Facid:

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection Α

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13292

SIDES WELL TREATMENT PLANT Facname: Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

LA1033019 Pwsid: Facid: 13292

SIDES WELL TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: corrosion control

Trtprocess: sequestration Factypecode: TP

Pwsid: LA1033019 Facid: 13292

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment_plant disinfection

Facactivitycode: Α Trtobjective:

chloramines Trtprocess: Factypecode: TP

Pwsid: LA1033019 13292 Facid:

Facname: SIDES WELL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection Factypecode: TP Trtprocess: gaseous chlorination, pre

LA1033019

Pwsid: Facid: 13293

OLD MCDONALD 003 TREATMENT PLANT Factype: Facname: Treatment_plant Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

13293 Pwsid: LA1033019 Facid:

Facname: OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 13293 Facid:

OLD MCDONALD 003 TREATMENT PLANT Factype: Facname: Treatment plant Facactivitycode: Trtobjective: disinfection

Factypecode: TP Trtprocess: chloramines

Pwsid: LA1033019 Facid: 13293

OLD MCDONALD 003 TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

gaseous chlorination, pre Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 13294

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

LA1033019 Pwsid: Facid: 13294

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13294

MALLARD LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection

Trtprocess: chloramines Factypecode: TP

LA1033019 13294 Pwsid: Facid:

Facname: MALLARD LAKE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

disinfection

Facactivitycode: Trtobjective: Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13296

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Trtobjective: Facactivitycode: disinfection by-products control Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 13296 DEER LAKE TREATMENT PLANT Factype: Facname:

Treatment_plant disinfection Facactivitycode: Trtobjective:

Trtprocess: chloramines Factypecode: TP

LA1033019 13296 Pwsid: Facid:

DEER LAKE TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

TP Trtprocess: gaseous chlorination, pre Factypecode:

Pwsid: LA1033019 Facid: 13710

NORTHEAST WELL Facname: Factype: Treatment_plant

Trtobjective: disinfection Facactivitycode: Trtprocess: chloramines Factypecode: TP

LA1033019 13710 Pwsid: Facid:

Facname: NORTHEAST WELL Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TF

Pwsid: LA1033019 Facid: 13710

Facname: NORTHEAST WELL Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 13710

Facname: NORTHEAST WELL Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Triprocess: A Introjective: disinfection

Facactivitycode: A Introjective: disinfection

Triprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control Trtprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17698

Facname: OLD FAITHFUL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Triprocess: A Triprocess: Glisinfection Factypecode: TP

Pwsid: LA1033019 Facid: 17701

Facname: BIG BOY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trobjective: disinfection
Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 18521

Facname: AIRLINE STORAGE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 18521

Facname: AIRLINE STORAGE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 18522

Facname: DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 18522

Facname: DUPLESSIS STORAGE TREATMENT PLANFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Triprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3100

Facname: BANKERS LANE TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Fachame: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control Trtprocess: Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3101

Facname: RAMBLING OAKS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

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Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3102

Facname: SCENIC HIGHWAY TREATMENT PLANT Factype: Treatment_plant A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3103

Facname: WHITE OAK LANDING TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Factypecode:

chloramines

Trtprocess:

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: Trobjective: corrosion control

Facactivitycode: A Trtobjective: corrosion cont Trtprocess: inhibitor, polyphosphate Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3104

Facname: WEINER WELLS TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: Factypecode: TP

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3105

Facname: SHENANDOAH TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

TP

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHENANDOAH TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: inhibitor, polyphosphate

Pwsid: LA1033019

Facname: SHERRINGTON TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: sequestration

Pwsid: LA1033019

Facname: PLANK ROAD 002 TREATMENT PLANT

Facactivitycode:

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: MICKENS ROAD TREATMENT PLANT

Facid: 3105

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3105

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3105

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3106

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TF

Facid: 3106

Factype: Treatment_plant
Trtobjective: corrosion control

Factypecode: TP

Facid: 3106

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant

Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant

Trtobjective: disinfection by-products control

TP

Facid: 3107

Factypecode:

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3107

Factype: Treatment_plant Trtobjective: corrosion control

Trobjective. Corrosion con

Factypecode: TP

Facid: 3107

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3110

Factype: Treatment_plant

Facactivitycode: disinfection Trtobjective: Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3110

MICKENS ROAD TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control Trtprocess: chloramines Factypecode:

Factypecode:

TP

Pwsid: LA1033019 Facid: 3110

MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facname:

Facactivitycode: Trtobjective: disinfection

chloramines Factypecode: TP Trtprocess:

Pwsid: LA1033019 Facid: 3110

gaseous chlorination, pre

Trtprocess:

MICKENS ROAD TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective: disinfection

Pwsid: LA1033019 Facid: 3111 Facname: LAYTON STREET TREATMENT PLANT Factype:

Treatment plant Trtobjective: Facactivitycode: Α disinfection

Factypecode: TP Trtprocess: chloramines

LA1033019 Pwsid: Facid: 3111

LAYTON STREET TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode:

Pwsid: LA1033019 Facid: 3111

LAYTON STREET TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 3111 Facid:

Facname: LAYTON STREET TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection TP

Trtprocess: gaseous chlorination, pre Factypecode: Pwsid: LA1033019 Facid: 3112

Facname: LIBERTY ROAD TREATMENT PLANT Factype: Treatment plant

Facactivitycode: Trtobjective: disinfection Factypecode: Trtprocess: chloramines TP

LA1033019 Pwsid: Facid: 3112

LIBERTY ROAD TREATMENT PLANT Treatment_plant Facname: Factype:

Facactivitycode: Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3112

LIBERTY ROAD TREATMENT PLANT Facname: Factype: Treatment_plant Facactivitycode: Α Trtobjective: disinfection

chloramines Trtprocess: Factypecode: TP

LA1033019 3112 Pwsid: Facid:

LIBERTY ROAD TREATMENT PLANT Factype: Treatment_plant Facname: Facactivitycode: Trtobjective:

corrosion control TP Trtprocess: sequestration Factypecode:

Pwsid: LA1033019 Facid: 3112

LIBERTY ROAD TREATMENT PLANT Facname: Factype: Treatment_plant

Facactivitycode: Trtobjective: disinfection TP

Trtprocess: gaseous chlorination, pre Factypecode:

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: KLEINPETER TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: inhibitor, polyphosphate

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JOOR ROAD 002 TREATMENT PLANT

Facactivitycode: A

Trtprocess: gaseous chlorination, pre

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facactivitycode:

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facactivitycode: A

Trtprocess: chloramines

Pwsid: LA1033019

Facname: JACKSON ROAD TREATMENT PLANT

Facid: 3113

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3113

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TF

Facid: 3113

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3113

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant Trtobjective: disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TP

Facid: 3114

Factype: Treatment_plant Trtobjective: corrosion control

Factypecode: TP

Facid: 3114

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3114

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3115

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3115

Factype: Treatment_plant

Trtobjective: disinfection by-products control

Factypecode: TF

Facid: 3115

Factype: Treatment_plant
Trtobjective: disinfection

Factypecode: TP

Facid: 3115

Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Trtprocess: Trtprocess: TP

Factypecode:

TP

chloramines

Trtprocess:

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant A Trobjective: disinfection

Pwsid: LA1033019 Facid: 3116

Facname: GEORGE ONEAL TREATMENT PLANT Factype: Treatment_plant Facactivitycode: A Trobjective: disinfection

Trtprocess: gaseous chlorination, pre Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection
Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant
Facactivitycode: A Trtobjective: disinfection by-products

Facactivitycode: A Trtobjective: disinfection by-products control Trtprocess: Trtprocess:

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant

Facactivitycode: A Trtobjective: corrosion control

Trtprocess: inhibitor, polyphosphate Factypecode: TP

Pwsid: LA1033019 Facid: 3117

Facname: FOREST GLENN TREATMENT PLANT Factype: Treatment_plant A Trobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant

Facactivitycode: A Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANTFactype: Treatment_plant Facactivitycode: A Trtobjective: disinfection

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3118

Facname: BLACKWATER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3119

Facname: PLANK ROAD 001 TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: gaseous chlorination, pre

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

Pwsid: LA1033019 Facid: 3120

Facname: FOSTER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: A

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection Trtprocess: chloramines

Factypecode: TP

Pwsid: LA1033019 Facid: 3121

Facname: HOOPER ROAD TREATMENT PLANT

Factype: Treatment_plant Facactivitycode: I

Trtobjective: disinfection by-products control

Trtprocess: chloramines Factypecode: TP

PWS ID: LA1033019 PWS name: PARISH WATER CO., INC.

Address: 8755 GOODWOOD BLVD Care of: Not Reported

City: BATON ROUGE State: LA

Zip: 70806 Owner: PARISH WATER CO., INC.

Source code: Ground water Population: 78200

PWS ID: LA1033019 PWS type: Operator

PWS name: TERRY TEEKELL, V.P. & G.M.

PWS address: Not Reported PWS city: Not Reported PWS state: Not Reported PWS zip: Not Reported

PWS ID: LA1033019 PWS type: System Owner/Responsible Party

PWS name: TRAVIS MITCHELL, ASST. SUPT.

PWS address: Not Reported PWS city: Not Reported PWS state: Not Reported PWS zip: Not Reported

PWS name: PARISH WATER COMPANY PWS type code: C

Retail population served: 123130 Contact: JACKSON, ROLAND Contact address: P.O. BOX 96003 Contact address: BATON ROUGE

Contact city: LA Contact state: 70

Contact zip: 225-952-76 Contact telephone: Not Reported

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: CORROSION CONTROL Process: INHIBITOR, SILICATE

Population: 118136

County: EAST BATON ROUGE Source: Ground water
Treatment Objective: DISINEECTION Process: CHLORAMINES

Treatment Objective: DISINFECTION Process: CHLORAMINES Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: GASEOUS CHLORINATION, POST

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: GASEOUS CHLORINATION, PRE Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: DISINFECTION Process: HYPOCHLORINATION, POST

Population: 118136

County: EAST BATON ROUGE Source: Ground water

Treatment Objective: IRON REMOVAL Process: SEQUESTRATION

Population: 118136

PWS ID: LA1033019 Activity status: Active
Date system activated: Not Reported Date system deactivated: Not Reported

Retail population: 00078200 System name: PARISH WATER CO., INC. System address: PARISH WATER CO., INC. System address: P O BOX 90000

System city: BATON ROUGE System state: LA

System zip: 70837

Population served: 75,001 - 100,000 Persons Treatment: Treated

Latitude: 302702 Longitude: 0910915

State: LA Latitude degrees: 30

State:LALatitude degrees:30Latitude minutes:16Latitude seconds:15.0000Longitude degrees:90Longitude minutes:55

Longitude seconds: 14.0000

State: LA Latitude degrees: 30
Latitude minutes: 16 Latitude seconds: 24.0000
Longitude degrees: 90 Longitude minutes: 55

Longitude degrees: 90 Longitude minutes: 55 Longitude seconds: 11.0000

State:LALatitude degrees:30Latitude minutes:16Latitude seconds:26.0000Longitude degrees:90Longitude minutes:55

Longitude seconds:	13.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	42.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	16.0000	g	•
	. 6.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	44.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	59.0000	· ·	
State:	LA	Latitude degrees:	30
Latitude minutes:	16	Latitude seconds:	55.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	44.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	1.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	11.0000	Longitude minutes.	J-T
Longitude seconds.	11.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	12.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	25.0000	3	
State:	LA	Latitude degrees:	30
Latitude minutes:	17	Latitude seconds:	28.0000
Longitude degrees:	90	Longitude minutes:	54
Longitude seconds:	42.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude degrees. Latitude seconds:	8.0000
	90		5.0000 55
Longitude degrees:		Longitude minutes:	55
Longitude seconds:	9.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	25.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	31.0000	S	
· ·			
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	25.0000
Longitude degrees:	90	Longitude minutes:	56
Longitude seconds:	32.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude degrees. Latitude seconds:	30.0000
Longitude degrees:	90	Longitude minutes:	58
Longitude seconds:	19.0000	Longitude minutes.	50
Longitude seconds.	19.0000		
State:	LA	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	50.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	24.0000	•	
Otata		Latituda da mas	00
State:	LA 10	Latitude degrees:	30
Latitude minutes:	18	Latitude seconds:	55.0000
Longitude degrees:	90	Longitude minutes:	57
Longitude seconds:	51.0000		

State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 51.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 2.0000 55
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 35.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 17.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 19 90 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 57
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 1.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 17.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 24.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 90 3.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 28.0000 59
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 22.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 29.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 24 91 42.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 39.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 30 91 23.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 0
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 32.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 32.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 31 91 38.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 59.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 16.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 1
State: Latitude minutes:	LA 32	Latitude degrees: Latitude seconds:	30 34.0000

Longitude degrees: Longitude seconds:	91 17.0000	Longitude minutes:	1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 32 91 51.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 34.0000 3
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 2.0000 6
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 57.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 7.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 39.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 9
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 33 91 58.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 33.0000 7
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 30.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 24.0000 12
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 34 91 50.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 41.0000 2
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 35 91 3.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 35.0000 1
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 38 91 10.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 4
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 39 90 24.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 16.0000 58
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 41 91 31.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 11.0000 5
State: Latitude minutes: Longitude degrees: Longitude seconds:	LA 15 90 41.0000	Latitude degrees: Latitude seconds: Longitude minutes:	30 8.0000 58

State:LALatitude degrees:30Latitude minutes:15Latitude seconds:32.0000Longitude degrees:90Longitude minutes:59

Longitude seconds: 16.0000

Violation id:1 V00Orig code:FState:LAViolation Year:199

Contamination code: 7000 Contamination Name: Consumer Confidence Rule
Violation code: 71 Violation name: CCR Complete Failure to Report

Rule code:420Rule name:CCRViolation measur:0Unit of measure:Not ReportedState mcl:0Cmp bdt:10/19/1999

Cmp edt: 07/01/2000

Violation id:2Orig code:SState:LAViolation Year:2009Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP Violation measur: Not Reported Unit of measure: Not Reported State mcl: Only 1/2009

Cmp edt: 12/31/2009

Violation id:3Orig code:SState:LAViolation Year:2009

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Only DBP
St1 DBP
Unit of measure: Not Reported
Cmp bdt: 01/01/2009

Cmp edt: 12/31/2009

Violation id:4Orig code:SState:LAViolation Year:2011

Contamination code: 0700 Contamination Name: GROUNDWATER RULE

Violation code: 31
Violation name: Monitoring of Treatment (SWTR-Unfilt/GWR)

 Violation name:
 Monitoring of Treatment (SWTR-Unfilt/GWR)

 Rule code:
 140
 Rule name:
 GWR

 Violation measur:
 Not Reported
 Unit of measure:
 Not Reported

 State mcl:
 Not Reported
 Cmp bdt:
 03/01/2011

Cmp edt: 03/31/2011

Violation id:5Orig code:SState:LAViolation Year:2012Contamination code:2950Contamination Name:TTHM

Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code:210Rule name:St1 DBPViolation measur:Not ReportedUnit of measure:Not ReportedState mcl:Not ReportedCmp bdt:02/01/2012

Cmp edt: 04/30/2012

Violation id:6Orig code:SState:LAViolation Year:201:

Contamination code: 2456 Contamination Name: Total Haloacetic Acids (HAA5)
Violation code: 27 Violation name: Monitoring and Reporting (DBP)

Rule code: 210 Rule name: St1 DBP
Violation measur: Not Reported Unit of measure: Not Reported
State mcl: Not Reported Cmp bdt: 02/01/2012

Cmp edt: 04/30/2012

Violation ID: 1V00 Orig Code: F

Enforcement FY: 2000 Enforcement Action: 07/01/2000

Enforcement Detail: Fed Compliance achieved **Enforcement Category:** Resolving

Violation ID: Orig Code:

01/15/2010 Enforcemnt FY: 2010 **Enforcement Action:**

St Violation/Reminder Notice **Enforcement Detail: Enforcement Category:** Informal

Violation ID: 2 Orig Code:

03/19/2014 Enforcemnt FY: 2014 **Enforcement Action: Enforcement Detail:** St Compliance achieved **Enforcement Category:** Resolving

Violation ID: 2 Orig Code: S

Enforcemnt FY: 2010 **Enforcement Action:** 01/15/2010 **Enforcement Detail:** St Public Notif requested **Enforcement Category:** Informal

Violation ID: 3 Orig Code: S

01/15/2010 Enforcemnt FY: 2010 **Enforcement Action:**

St Public Notif requested **Enforcement Category: Enforcement Detail:** Informal

Violation ID: 3 Orig Code:

Enforcemnt FY: 2014 **Enforcement Action:** 03/19/2014

Enforcement Detail: St Compliance achieved **Enforcement Category:** Resolving

Violation ID: 3 Orig Code:

Enforcemnt FY: 2010 **Enforcement Action:** 01/15/2010

Enforcement Detail: St Violation/Reminder Notice **Enforcement Category:** Informal

Violation ID: 5 S

Orig Code: 05/02/2013 Enforcemnt FY: **Enforcement Action: Enforcement Detail:** St Public Notif requested **Enforcement Category:** Informal

Violation ID: 5 S

Orig Code: 2013

Enforcemnt FY: **Enforcement Action:** 05/02/2013 **Enforcement Detail:** St Violation/Reminder Notice

Enforcement Category: Informal

Violation ID:

Orig Code: 09/05/2013 Enforcemnt FY: 2013 **Enforcement Action:** St Public Notif received **Enforcement Detail: Enforcement Category:** Informal

Violation ID: Orig Code:

Enforcement Action: 05/02/2013 Enforcemnt FY: 2013

Enforcement Detail: St Public Notif requested **Enforcement Category:** Informal

Violation ID: Orig Code:

Enforcemnt FY: **Enforcement Action:** 09/05/2013

Enforcement Detail: St Public Notif received Informal **Enforcement Category:**

Violation ID: 6 Orig Code:

Enforcement Action: 05/02/2013 Enforcemnt FY: 2013 St Violation/Reminder Notice

Enforcement Detail:

Enforcement Category: Informal

PWS name: PARISH WATER COMPANY Population served: 123130 С PWS type code: Violation ID: 1V00 Contaminant: 7000 Violation type:

Compliance start date: 10/19/1999 0:00:00 Compliance end date: 7/1/2000 0:00:00

Enforcement date: 7/1/2000 0:00:00 Enforcement action: Fed Compliance Achieved

Violation measurement:

LOUISIANA GOVERNMENT WELL RECORDS SEARCHED

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at

least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after

August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

Louisiana Public Water Supply Wells Source: Office of Public Health Telephone: 504-568-5101

Water Well Registration Data File

Source: Department of Transportation and Development

Telephone: 225-274-4172

Oil and Gas Well Database

Source: Department of Natural Resources

Telephone: 225-342-1977

Oil and gas well locations in Louisiana.

STREET AND ADDRESS INFORMATION

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Lower Jones Creek Woodlake Ave. Baton Rouge, LA 70817

Inquiry Number: 6043241.5

April 17, 2020

EDR Historical Topo Map Report

with QuadMatch™



EDR Historical Topo Map Report

04/17/20

Site Name: Client Name:

Lower Jones Creek U.S. Army Corp of Engineers Woodlake Ave. 7400 Leake Avenue

Baton Rouge, LA 70817 New Orleans, LA 70118 EDR Inquiry # 6043241.5 Contact: Joseph Musso



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by U.S. Army Corp of Engineers were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Resu	ults:	Coordinates:	
P.O.#	NA	Latitude:	30.412511 30° 24' 45" North
Project:	NA	Longitude:	-90.975358 -90° 58' 31" West
		UTM Zone:	Zone 15 North
		UTM X Meters:	694479.25
		UTM Y Meters:	3366236.25
		Elevation:	7.24' above sea level

Maps Provided:

2012 1939 2006 1934 1995 1989, 1991 1980 1965 1963 1953

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2012 Source Sheets



Denham Springs 2012 7.5-minute, 24000



Baton Rouge East 2012 7.5-minute, 24000

2006 Source Sheets



DENHAM SPRINGS 2006 7.5-minute, 24000

1995 Source Sheets



Baton Rouge East 1995 7.5-minute, 24000 Aerial Photo Revised 1989



Denham Springs 1995 7.5-minute, 24000 Aerial Photo Revised 1995

1989, 1991 Source Sheets



Baton Rouge East 1989 7.5-minute, 24000 Aerial Photo Revised 1988



Denham Springs 1991 7.5-minute, 24000 Aerial Photo Revised 1989

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1980 Source Sheets



Denham Springs 1980 7.5-minute, 24000 Aerial Photo Revised 1978



Baton Rouge East 1980 7.5-minute, 24000 Aerial Photo Revised 1979

1965 Source Sheets



Baton Rouge 1965 15-minute, 62500 Aerial Photo Revised 1962



Denham Springs 1965 15-minute, 62500 Aerial Photo Revised 1962

1963 Source Sheets



Baton Rouge East 1963 7.5-minute, 24000 Aerial Photo Revised 1952



Denham Springs 1963 7.5-minute, 24000 Aerial Photo Revised 1952

1953 Source Sheets



Denham Springs 1953 7.5-minute, 24000 Aerial Photo Revised 1952



Baton Rouge East 1953 7.5-minute, 24000 Aerial Photo Revised 1952

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1939 Source Sheets



Baton Rouge 1939 15-minute, 62500

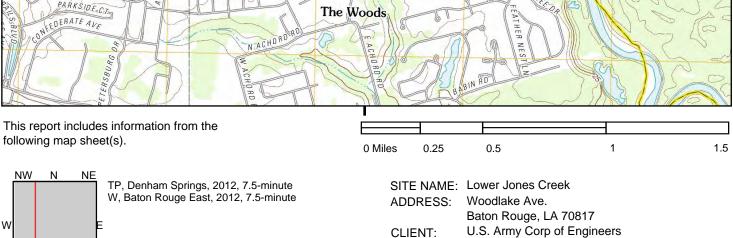


Denham Springs 1939 15-minute, 62500

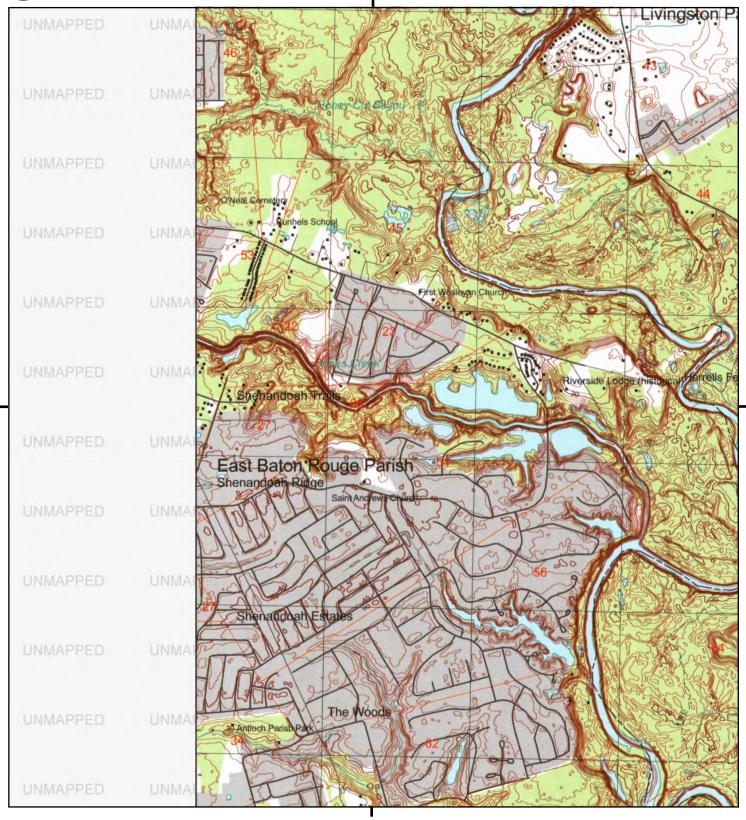
1934 Source Sheets



Denham Springs 1934 15-minute, 62500

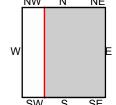


S



0 Miles

This report includes information from the following map sheet(s).



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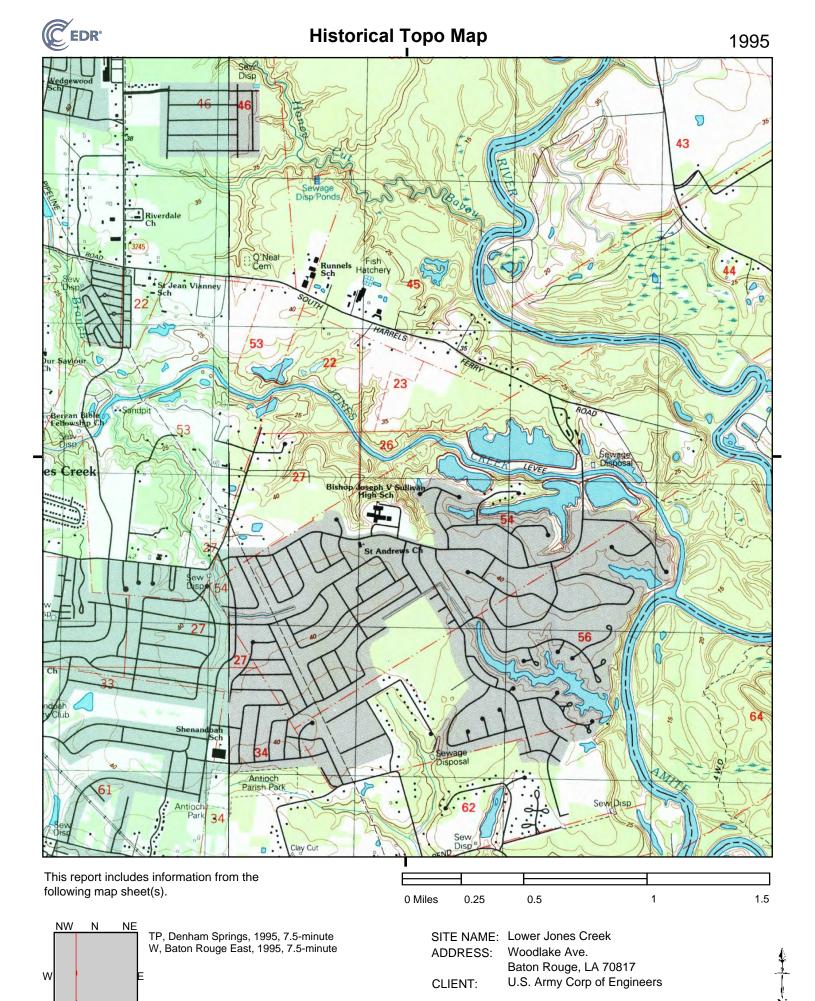
SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave.

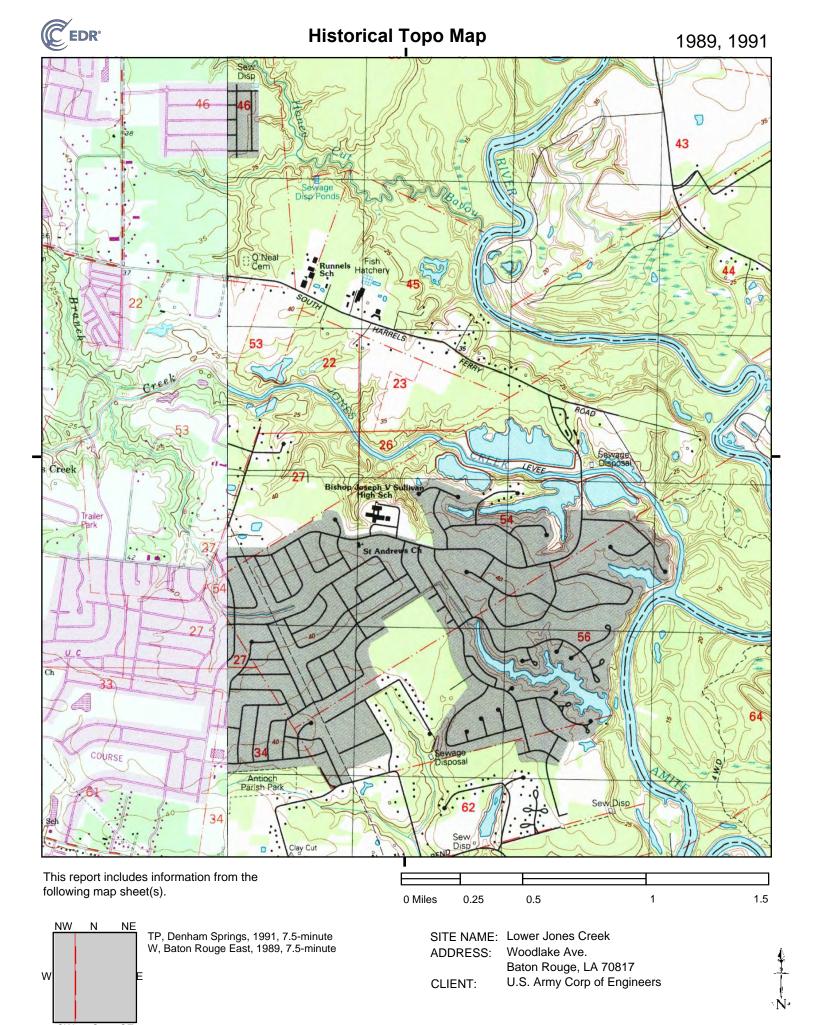
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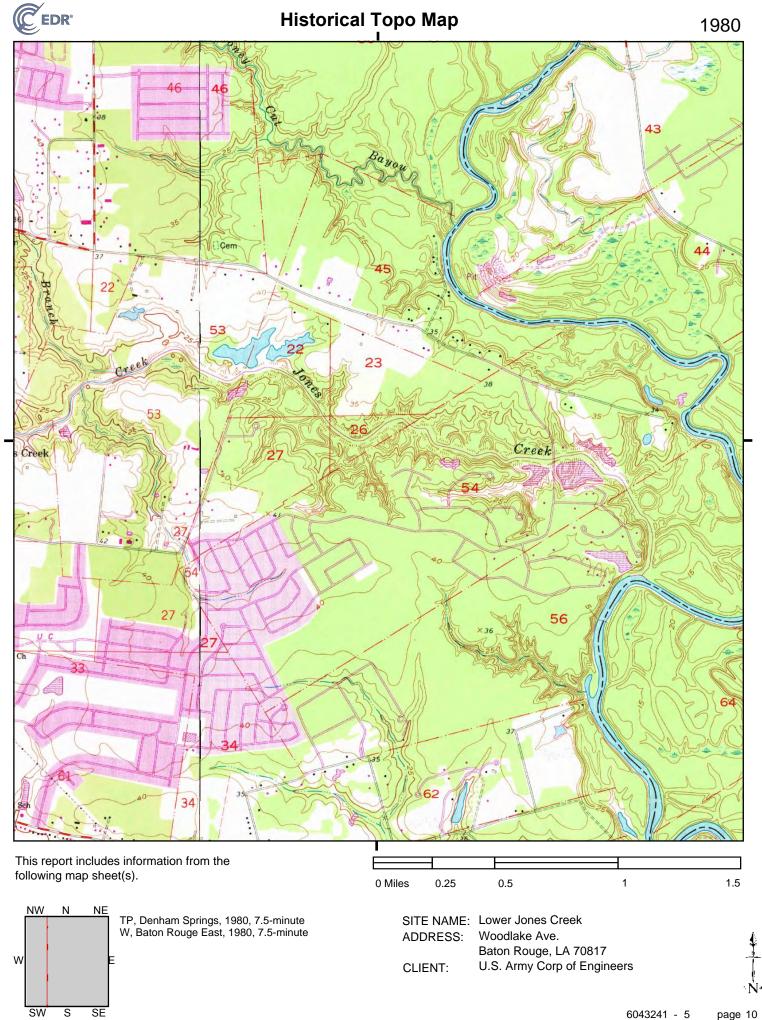
0.5

Baton Rouge, LA 70817

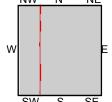
CLIENT: U.S. Army Corp of Engineers







This report includes information from the following map sheet(s).



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SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave.

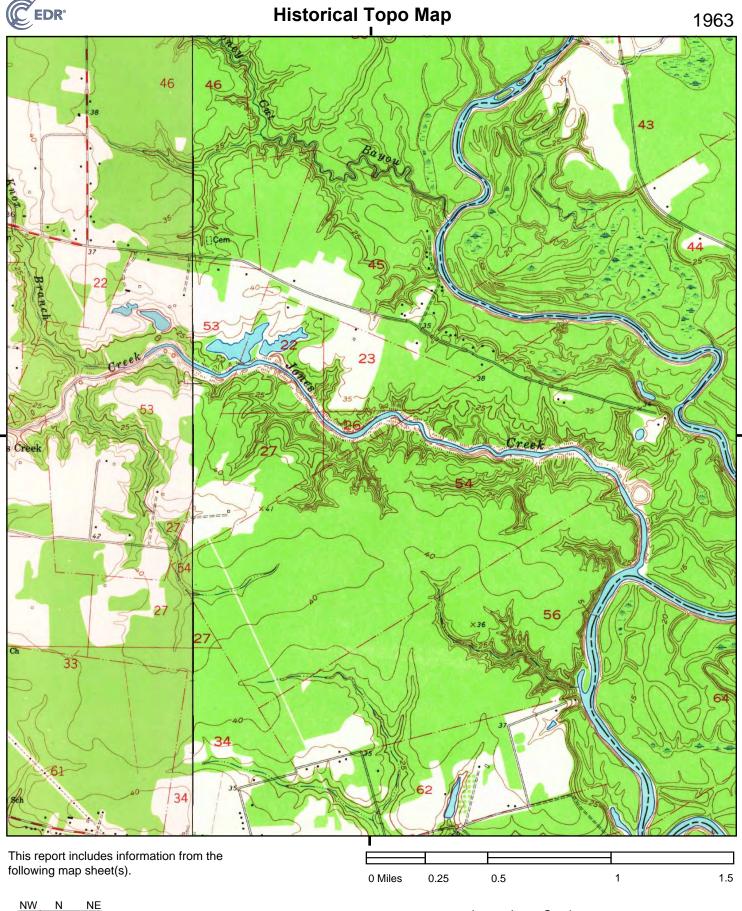
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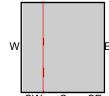
0 Miles

Baton Rouge, LA 70817

CLIENT: U.S. Army Corp of Engineers

0.5



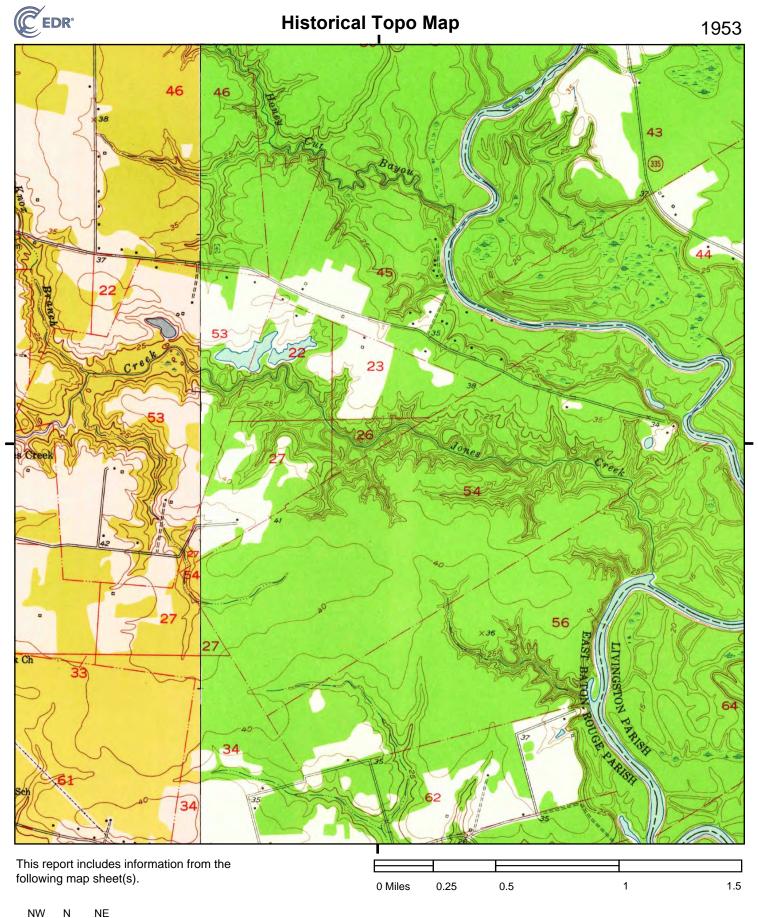


TP, Denham Springs, 1963, 7.5-minute W, Baton Rouge East, 1963, 7.5-minute

SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave.

Baton Rouge, LA 70817

CLIENT: U.S. Army Corp of Engineers



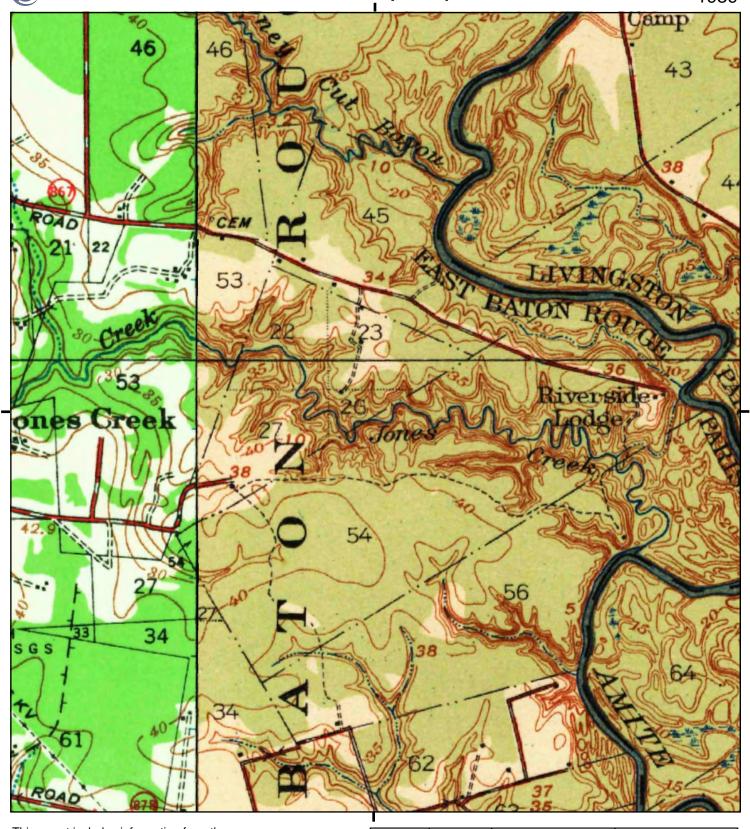
W

TP, Denham Springs, 1953, 7.5-minute W, Baton Rouge East, 1953, 7.5-minute

SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave.

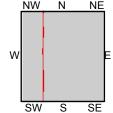
CLIENT:

Baton Rouge, LA 70817 U.S. Army Corp of Engineers



0 Miles

This report includes information from the following map sheet(s).



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SITE NAME: Lower Jones Creek ADDRESS: Woodlake Ave.

0.5

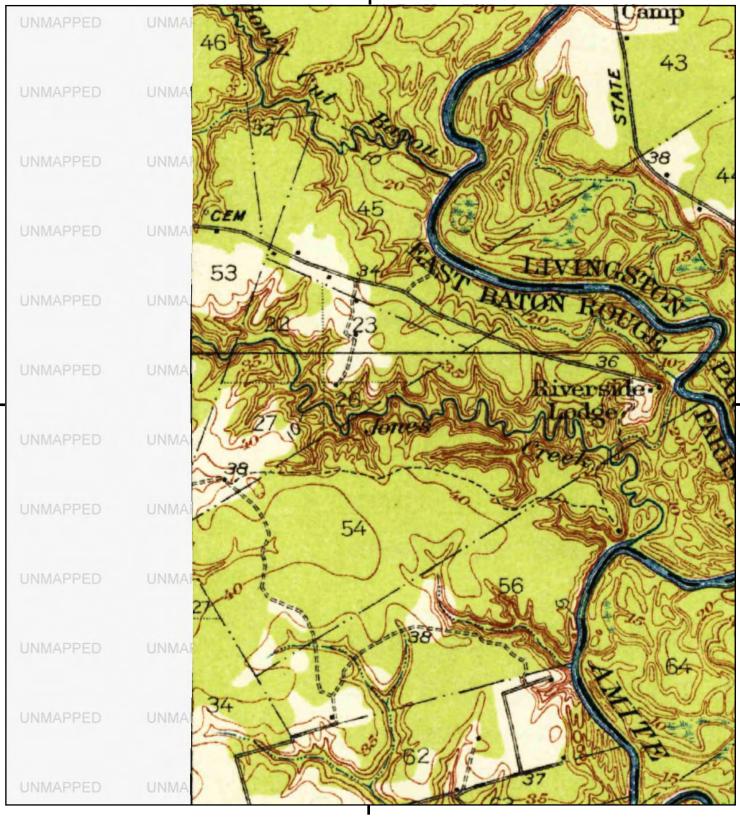
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Baton Rouge, LA 70817

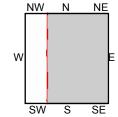
CLIENT: U.S. Army Corp of Engineers



Historical Topo Map



This report includes information from the following map sheet(s).



TP, Denham Springs, 1934, 15-minute

SITE NAME: Lower Jones Creek

0.25

0 Miles

ADDRESS: Woodlake Ave.
Baton Rouge, LA 70817

0.5

CLIENT: U.S. Army Corp of Engineers



UPDATE MEMORANDUM

HAZARDOUS, TOXIC, AND RADIOACTIVE WASTE (HTRW) EVALUATION TO THE ENVIRONMENTAL ASSESSMENT (EA) EAST BATON ROUGE FLOOD RISK MANAGEMENT PROJECT CLEARING AND SNAGGING OF LOWER JONES,

CLEARING AND SNAGGING OF LOWER JONES, LOWER BAYOU FOUNTAIN AND LOWER WARD CREEK EAST BATON ROUGE PARISH, LOUISIANA

WORK ITEM: EA# 561

Background:

This HTRW evaluation supports the EA to cover construction of the remaining authorized work on the Lower Bayou Fountain (LBF) and Lower Ward Creek (LWC) feature of this project. The total project area that this EA contains is 11 acres of bottomland hardwood and approximately 153.33 acres of water bottoms that would be permanently impacted within East Baton Rouge (EBR) Parish and streams. The proposed activities include clearing and snagging activities within the channels.

Methodology:

The purpose of a Phase I Environmental Site Assessment (ESA) is to identify, to the extent feasible in the absence of sampling and analysis, the range of contaminants (i.e., *Recognized Environmental Conditions* [RECs]) within the scope of the U.S. Environmental Protection Agency's (EPA) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products. The 2002 Brownfields Amendments to the CERCLA require EPA to promulgate regulations establishing standards and practices for conducting "all appropriate inquiries". "All appropriate inquiries" is a process of evaluating a property's environmental conditions and assessing potential liability for any contamination. "All appropriate inquiries" must be conducted to obtain certain protections from liability under the federal Superfund Law (i.e., CERCLA). As directed by the EPA, the results of an "all appropriate inquiries" investigation must be documented in a report. The EPA requires no specific format, length, or structure of the written report. However, the EPA recommends utilizing the American Society for Testing and Materials (ASTM) E 1527-13 standard as it is consistent with the requirements and provisions in the "all appropriate inquiries" rule.

An abridged Phase I ESA was conducted to assess the potential for HTRW materials within the proposed project footprints for each of the work items included in the Environmental Assessment and the results of each are presented in an Update Memorandum. The abridged Phase I ESA includes the following tasks: 1) the review of HTRW Phase I Environmental Database Review Corridor Reports and state and federal databases (e.g., Resource Conservation and Recovery Act Information, Toxic Release Inventory, Superfund Enterprise Management System, Assessment, Cleanup and Redevelopment Exchange System, and state databases on underground storage tanks and hazardous waste programs, etc.) to identify RECs, and 2) site reconnaissance to accessible regions of the subject areas to determine if RECs are within the work item right-of-way (ROW). The site reconnaissance was conducted via public access roads and public parks due to the right of entry (ROE) expired prior to the site visit.

Work Item Description:

<u>Lower Ward Creek and Lower Bayou Fountain, Baton Rouge, LA, EA # 561.</u> This item of work is roughly 9.5 miles long and located within East Baton Rouge parish. The item consists of clearing and snagging debris and vegetation within the stream channels.

Task 1 Results:

A thorough review of the online databases for this alignment indicated no RECs were found within the ROW. Outside of the ROW, it was discovered that there are two Toxic Substances Control Act (TSCA) sites and one Brownfields site within a one-mile radius of the ROW. Though they are not within the ROW they should be considered as potential RECs.

Task 2 Results:

CEMVN-PDC personnel Mrs. Patricia Naquin and Mr. David Day made a site visit to the subject areas on 3 September 2020. The public crossing of the creeks and bayous were inspected for the presence of pipes, containers, tanks or drums, ponds or lagoons, car bodies, tires, refrigerators, trash dumps, electrical equipment, oil drilling equipment, gas or oil wells, discoloration of vegetation or water sheens, discoloration of soils, out-of-place dirt mounds or depressions in the landscape, evidence of fire, stressed soils with lack of vegetation, discoloration of vegetation, animal remains, unusual animal behavior, biota indicative of a disturbed environment, and odors indicative of poor water quality or chemical presence. Aforementioned indicators were found during the site visits.

Within Lower Ward Creek near Pecue Lane, one waste tire was found on the Southwest side of the bridge within the channel of the creek (figure 5). A strong odor was present near a drainage pipe located Northeast of the overpass that is draining into the creek (figure 6).

Within Lower Bayou Fountain near Highland Road and Siegen Lane several different indicators were found. On the western portion of the bridge, a water sheen and a tire were present within the channel (figure 8). There wasn't an odor associated with the sheen, but the sheen coverage area was roughly two to four feet wide and reached both the northern and southern portion of the channel (figure 9). On the banks of the channel, a fire extinguisher was located on the north bank of the channel (figure 10).

Based on the results of Task 1 and Task 2 described above, the probability of encountering HTRW during the clearing and snagging would be low. Though HTRW indicators were found within the channels, the discovery of these items is labeled as de minimis, but should be addressed prior to any clearing and snagging.

David J. Day CEMVN-PDC-C 504-862-2944 10 September 2020

EAST BATON ROUGE FLOOD RISK MANAGEMENT PROJECT EA #561

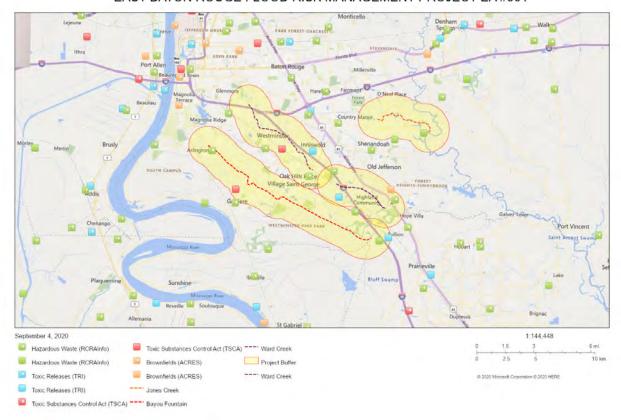


Figure 1: East Baton Rouge Flood Risk Management Project Area: EA #561

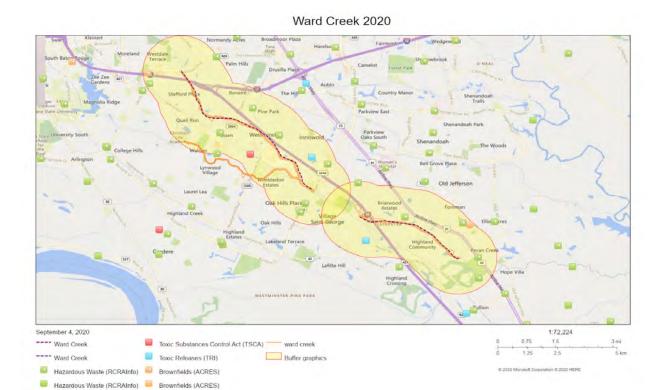


Figure 2: Ward Creek: EA #561

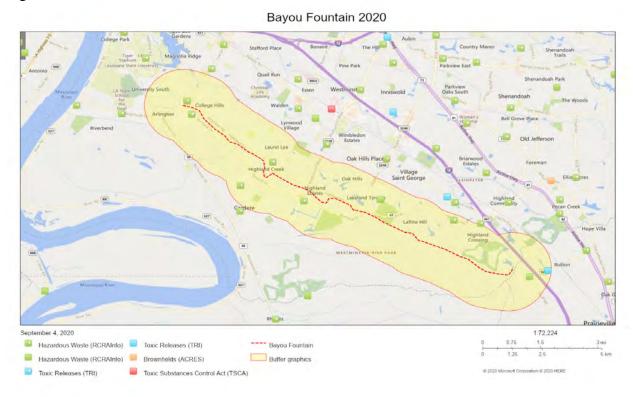


Figure 3: Bayou Fountain: EA #561



Figure 5: Ward Creek near Pecue Lane: Northeast facing picture of tire on bank of channel.

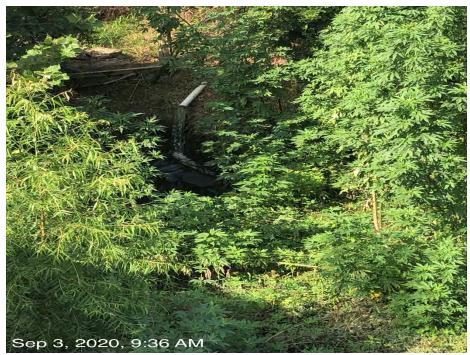


Figure 6: Ward Creek near Pecue Lane: Southwest facing picture of discharge from local drainage into Ward Creek.



Figure 7: Ward Creek near Pecue Lane: Southwest facing picture of debris within channel.



Figure 8: Bayou Fountain near Highland Road and Siegen Lane: West facing picture facing picture of tire and sheen within channel.



Figure 9: Bayou Fountain near Highland Road and Siegen Lane: Southwest facing picture of tire and sheen within channel.



Figure 10: Bayou Fountain near Highland Road and Siegen Lane: West facing picture of fire extinguisher.



Figure 11: Bayou Fountain near Highland Road and Siegen Lane: Northeast facing picture of debris within channel.



Figure 12: Bayou Fountain near Highland Road and Siegen Lane: Southeast facing picture of debris within channel.