Desktop Site Assessment Report

Donaldsonville

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Prepared for:

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1. Executive Summary

1.1 Purpose of the Report

This report aims to provide a comprehensive assessment of the site, identifying key environmental, cultural, and natural resource constraints. The findings will guide future development plans and ensure compliance with regulatory requirements.

1.2 Site Description

The Donaldsonville project area is located east of the city of Donaldsonville mainly in Ascension Parish, Louisiana, with a small portion of the southern project area in Assumption Parish, Louisiana, and a small portion of the southeastern project area in St. James Parish, Louisiana. It is an irregular polygon bounded by the Mississippi River to the north and east, Napoleon Bayou to the south, and Bayou Lafourche to the west. The northern half of the project area is situated within the Southern Holocene Meander Belts sub-ecoregion and the southern half is situated in the Inland Swamps sub-ecoregion. Both sub-ecoregions are within the Mississippi Alluvial Plain ecoregion. The Southern Holocene Meander Belts were originally covered in bottomland forests that have mainly been cleared and the region has been extensively modified for agriculture, flood control, and navigation with an extensive levee system throughout the region (Daigle et al. 2006). The Inland Swamps are areas of poorly drained, flat terrain originally covered by bottomland hardwood forests and wetlands, that were formed by the Mississippi River's meanders and floodplains (Daigle et al. 2006).

1.3 Scope of the Assessment

The assessment includes an evaluation of natural resources, cultural resources, protected lands, and environmental quality. The scope also involved identifying potential constraints that could impact future development of the site.

1.4 Key Findings and Potential Constraints

1.4.1 Natural Resources Analysis

The natural resource analysis identified aquatic resources, including the Mississippi River, forested wetlands, and several canals within a half-mile buffer of the site boundary.

Due to the project's adjacency to the Mississippi River, the site boundary exhibits a moderate to high likelihood of occurrence for several species listed on the Louisiana Department of Wildlife and Fisheries' Rare, Threatened, and Endangered Species list for Ascension Parish, which is detailed in Appendix C (LDWF 2025a). In addition, the United States Fish and Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) Trust Resource Report identifies two federally threatened species that have a medium likelihood of occurrence within the site boundary: the West Indian Manatee (*Trichechus manatus*) and the Pallid Sturgeon (*Scaphirhynchus albus*) (Appendix C). Additionally, there is the potential for several state-listed critically imperiled or imperiled species to occur within or adjacent to the site boundary. If the

project does not impact the Mississippi River, additional coordination with USFWS is unlikely to be required for the Federally listed species.

1.4.2 Cultural Resources Analysis

A total of six previous cultural resource surveys have been conducted at locations within the Donaldsonville project area. One survey covered almost the entirety of the project area and meets Louisiana state standards for fieldwork. Three archaeological sites have been recorded within the project area. All three are post-contact sites including materials from three different historic eras dating from the early nineteenth century to the mid-twentieth century, as well as some post-contact material that could not be dated. One of the sites is the remains of a plantation and the other two are the remains of residences. Site 16AN106 is considered ineligible for listing in the NRHP, while sites 16AN104 and 16AN105 have not been evaluated by SHPO for their NRHP eligibility status. As such, they should be treated as though they were eligible and avoided unless and until they have been subjected to further testing to determined their eligibility. Ground-disturbing activities should be avoided at sites 16AN104 and 16AN105 unless further testing is conducted to determine the NRHP eligibility of the respective sites. In addition to the three sites within the project area, there are five sites that fall within the file search buffer area. They are all post-contact sites, one of which is a plantation eligible for listing in the NRHP. There were no other cultural resources located within the project area; however, there were five historic cemeteries, one NRHP-listed historic district, two NRHP-listed properties, and four historical markers located within the file search buffer. No historic trails exist within the project area or file search buffer.

GLO maps show ten parcels within the project area had marked landowners as early as 1829, and there were 13 land grants for parcels within the project area dating from 1842 to 1916. Within the file search buffer area, there were an additional 50 parcels with marked landowners on maps from 1829 to 1903, and 27 land grants dating from 1841 to 1964. Historic maps show the project area to be sparsely populated, aside from along the Mississippi River. The Dugas Plantation was marked as within the project area, but was later moved to show it outside the project area. The area surrounding the project area underwent substantial development as the City of Donaldsonville was built up, and an industrial complex was constructed to the east of the project area.

The majority of the Donaldsonville project area has been covered by a survey that meets current state standards for fieldwork; however, there are portions of the project area that have not been subjected to archaeological survey. There remains a possibility of additional cultural material being present within the project area, potentially in areas that have even undergone survey. If there are to be ground-disturbing activities within the project area, it may be prudent to first consult with SHPO about whether any additional work might be warranted, given the long history of the area and the presence of post-contact sites within and surrounding the project area. This is particularly true if ground-disturbance is to occur in the vicinity of Sites 16AN104 and 16AN105 as their NRHP eligibility has yet to be determined. Both of these sites are located in the northern portion of the project area.

1.4.3 Protected Lands Analysis

No protected lands were identified within the one-mile buffer of the site boundary.

1.4.4 Environmental Quality Analysis

The EDR report for the site identified seven (7) facilities that were listed in various environmental databases. One SPILLS listing was identified on the Subject Property at the intersection of LA-70 and LA-3127 as well as ICIS, FINDS and ECHO listings to the south of the intersection of LA-70 and LA-3127.

The EDR report identified five (5) sites within a 1-mile radius of the Site. CF Industries Nitrogen, LLC (approximately 1,500 feet east and also under the name Liquid Air – Cardox) is listed in the SPILLS database a number of times as well as the UST FINDER database. Four Way Hauling (approximately 4,909 feet north) is listed in the SHWS and REM databases. Falcon's Body Shop Inc. (approximately 5,007 feet west) is listed in the DEL SHWS and REM databases. Cane Row Casino & Truck Stop (approximately 367 feet south) is listed in the UST FINDER database. The EDR Report identified a total of 109 water wells and six (6) oil and gas wells within 1.0 mile of the project study area.

2. Methodology

2.1 Data Collection Methods

Data was collected through desktop methods including literature reviews, reviews of aerial photographs, and collection of publicly available online data. GIS tools were utilized to review and analyze spatial data. Additionally, data was analyzed from the following sources:

- United States Geological Survey (USGS) (Appendix A, Figure 1);
- ESRI Aerial Imagery (Appendix A, Figure 2)
- United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) Web Soil Survey (WSS) Soil Survey Area4 (reviewed March 2025) (Appendix A, Figures 3), Soil Survey (Appendix D);
- United States Fish and Wildlife Service (USFWS) National Wetlands Inventory (NWI) (reviewed March 2025) (USFWS 2025b) (Appendix A, Figure 4);
- National Hydrography Dataset Plus (NHDPlus) (USGS 2025) (Appendix A, Figure 4);
- Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) (Appendix A, Figure 4);
- USFWS Information for Planning and Consultation (IPaC) Trust Resource Report (USFWS 2025a)(Appendix C);
- Louisiana Department of Wildlife & Fisheries (LDWF 2025). (Appendix C);

2.3 Limitations of the Study

This Desktop Site Assessment Report is based on research conducted on behalf of BKV Corporation from the best available public resources and information provided to Quandary at the time this assessment was conducted. No site observations or site reconnaissance activities were conducted as part of this assessment.

3. Existing Conditions

3.1 Natural Resources

3.1.1 Jurisdictional Waters of the U.S.

The site includes several wetlands within a half mile of the site boundary. The National Wetland Inventory (NWI) identifies four Palustrine, Forested, Broad-Leaved Deciduous, Temporarily Flooded (PFO1A) wetland, one Palustrine, Scrub-Shrub, Broad-Leaved Deciduous, Seasonally Flooded (PSS1C) wetland, and the Mississippi River as a Riverine, Lower Perennial, Unconsolidated Bottom, permanently Flooded (R2UBH) wetland within the site boundary. The NWI data for this area is from the 1980s, so there are likely errors in the data that do not accurately reflect current site conditions. The National Hydrography Data (NHD) identifies several canal ditches, intermittent stream channels, and the Mississippi River within the site boundary. A full wetland and waterbody delineation would be required to determine existing site conditions and aquatic resource boundaries.

Due to the proximity of the site to the Mississippi River, it is likely that nearly all this area would be regulated by the U.S. Army Corps of Engineers (USACE) under the current Clean Water Act Waters of the United States (WOTUS) (US EPA, OW 2025). Portions of these areas are also likely regulated under Section 14 of the Rivers and Harbors Act of 1899. The USACE is the only agency that can determine federal jurisdiction. Wetlands and waters regulated under the CWA require careful management and additional permitting for impacts. Permitting these impacts would also require the assessment of impacts to federally threatened and endangered species and cultural resources within the impact area.

3.1.2 Floodplains

Floodplain areas were identified through the FEMA FIRM Flood data and found floodplain panel 22005C0225E at the target property (FEMA 2025). The area is identified to fall in Flood Zone X, an area outside the 500-year flood limit and often protected by levees from the 100-year floods.

3.1.3 Soils and Geology

The SSURGO soil map identified eight soil types in the project area which are listed in the table below. The dominant soil types within the project area are the Schriever clay, the Commerce silt loam, and the Thibaut clay. The Schriever clay, is a poorly drained clay and a hydric soil. The Commerce silt loam is a somewhat poorly drained silt loam, and the Thibaut clay is a poorly drained clay soil. The USDA NRCS Custom Soil Resource Report for the project area is found in Appendix D.

Soil Resources:

NRCS Map Unit Symbol, Name, Percent Slopes	Drainage Class	Runoff Class
Cm, Commerce silt loam, 0 to 1 percent slopes	Somewhat poorly drained	Low
Co, Commerce silty clay loam	Somewhat poorly drained	

Cs, Convent silt loam, 0 to 1 percent slopes	Somewhat poorly drained	Negligible
CV, Convent silt loam, 0 to 1 percent slopes, frequently flooded*	Somewhat poorly drained	Negligible
Lp, Levees-Borrow pits complex, 0 to 25 percent slopes	Somewhat poorly drained	High
Sn, Schriever clay, 0 to 1 percent slopes, rarely flooded*	Poorly drained	High
Tu, Thibaut clay, 0 to 1 percent slopes	Poorly drained	Low
SkA, Schriever clay, 0 to 1 percent slopes, rarely flooded*	Poorly drained	High
W, Water		

*Hydric soil

Geologic Resources:

The Donaldsonville project area lies within Ascension Parish, Louisiana located within the Mississippi Alluvial Plain region of the Coastal Plain physiographic province known for its fertile soils and agricultural importance (Stroud, 2018). This region is dominated by alluvial deposits of the floodplain and deltaic systems of the Mississippi River system. The surficial geology is dominated by gravel, silt and clay deposits.

3.1.4 Species of Concern

The site and surrounding area is home to two federally endangered or threatened species, one proposed endangered, and two proposed threatened species. Conservation measures must be implemented to protect these species. A desktop analysis to determine the likelihood of presence within the site is identified in the table below. A copy of the U.S. Fish and Wildlife Service (USFWS) Information for Planning and Consultation (iPaC) report is found in Appendix C. In addition, Appendix C includes a list of county and state species and their likelihood of occurrence within the disturbance area based on a desktop analysis (LDWF 2025). Field surveys would be required to determine habitat and refine the species likelihood within the disturbance area. There is no critical habitat for federally listed species present within or adjacent to the proposed location (USFWS 2025a).

Federally Listed Species Reviewed

Species	Federal Status	Likelihood of presence at site
Mammals		
Tricolored bat	Proposed Endangered	Medium; Tricolored bats inhabit caves, forest, woodland, and riparian areas. The existing project area does contain this habitat.
West Indian Manatee	Threatened	Medium; West Indian Manatees inhabit shallow, slow-moving waters, encompassing rivers, estuaries, saltwater bays, canals, and coastal zones. While capable of osmoregulation, facilitating movement between freshwater and saltwater environments, this species demonstrates proclivity for freshwater habitats. The project area does contain this habitat.

Reptiles		
Alligator Snapping Turtle	Proposed Threatened	Medium; Alligator snapping turtles inhabit perennial bodies of water such as rivers, canals, lakes, and oxbows. The existing project area does contain this habitat.
Fishes		
Pallid Sturgeon	Endangered	Medium; Pallid sturgeons inhabit large rivers in the Southeast United States. They prefer main channels of excessively turbid rivers in areas with strong current over firm sandy bottoms. The site boundary is adjacent to this habitat.
Insects		
Monarch butterfly	Proposed Threatened	Low; Monarch butterflies inhabit prairies, meadows and grasslands throughout most of North America and feed on the nectar of flowers; however, they breed solely on milkweed plants. The existing project area does contain this habitat.

3.2 Cultural Resources

3.2.1 Cultural Resource Record Search and Literature Review

The records review/file search was performed between April 8 and 16, 2025, and included a review of data on file with the Louisiana Office of Culture, Recreation and Tourism's Division of Archaeology (LADOA), which represents the SHPO for the State of Louisiana, to determine the locations of previously documented archaeological sites and previous cultural resource surveys. The LADOA Cultural Resources Viewer (LCRV), and the National Register Database (nps.gov/subjects/nationalregister/database-research.htm) were reviewed for National Register of Historic Places (NRHP) listed aboveground resources, while the LCRV was reviewed for archaeological sites and previous cultural resource survey locations. Additionally, the National Historic Trails Viewer, maintained by the National Park Service, was reviewed to look for presence of historic trails within the study area. An online search was conducted for pertinent historical maps in order to identify land ownership and any mapped historic structures within the project area. The sources of the maps that were utilized were the Bureau of Land Management's General Land Office (BLM GLO) database, and the United States Geological Survey (USGS) Historical Topographic Map Explorer.

3.2.2 Previously Conducted Cultural Resource Surveys Within the Study Area

The review of the data available on the LADOA database revealed 21 previous cultural resource surveys conducted within the Donaldsonville study area. Of these, six overlapped with the project area and these six surveys are summarized below.

- Survey 22-1075 was conducted in 1985 for a proposed pipeline project. The methodology included a pedestrian and canoe survey along the proposed right-of-way and shovel testing in high probability areas (Shuman and Jones 1985). However, specifics on what constituted high-probability areas and the spacing of the shovel tests were not provided. No cultural resources were identified within the current file search area.
- Survey 22-1779 was conducted in 1994 for a levee project. Methodology included auger tests to a depth of 2 m (6.5 ft) spaced 50 m (164 ft) apart along the toe of the levee and additional augers tests spaced 35 m (115 ft) apart within a proposed borrow area (Vigander et al. 1994). No cultural resources were identified within the current study area.

- Survey 22-2148 was conducted in 1998 for a proposed gas pipeline extension project. Methodology included a pedestrian survey along the centerline of the proposed pipeline with shovel testing every 50 m in low-probability areas and every 30 m (98 ft) in high-probability areas (Davies et al. 1998). No cultural resources were identified within the current study area.
- Survey 22-4595 was conducted in 2014 for a proposed pipeline project. Field methodology include a pedestrian survey along a corridor 61 m (200 ft) wide along the right-of-way with shovel testing conducted, where feasible (Schubert et al. 2014). Two archaeological sites (16AN97 and 16AN100) within the current study area were recorded as a result of this survey.
- Survey 22-4878 was conducted in 2015 to get the area certified for industrial use and covers almost the entirety of the Donaldsonville project area. Methodology included a pedestrian survey along transects spaced 30 m apart with shovel testing every 30 m in areas within 30 m of roadways, within the area from the Mississippi River to the 5 m (15 ft) contour line, and in areas of natural levee deposits (Shuman et al. 2015). All other areas were surveyed at 50 m spacing for both transects and shovel tests. Three archaeological sites (16AN104, 16AN105, and 16AN106) were recorded within the current study area.
- Survey 22-6231 was conducted in 2019 for a proposed pipeline project. Methodology included pedestrian survey with shovel testing with 30 m spacing in high-probability areas and 50-m spacing in low-probability areas (Heller et al. 2019). No cultural resources were recorded within the current study area.

Summary information for all 21 surveys is provided in the table below:

Summary of Previous Cultural Resource Surveys in the vicinity of Donaldsonville.

Project Area	Survey No.	Year	Authors	Title	Contractor	Prepared For	Overlaps Project Area?
Donaldsonville	22-0021	1975	Stopp, G. Harry, Jr.	Archaeological Survey Report for the Proposed Donaldsonville Plant Expansion Site	G. Harry Stopp, Archaeologist	CF Industries, Inc.	No
Donaldsonville	22-0162	1976	Shenkel, J. Richard	Cultural Resource Survey of St. Elmo	University of New Orleans	US Army Corps of Engineers - New Orleans District	No
Donaldsonville	22-0231	1976	Rivet, Philip G.	Donaldsonville-New Orleans (Vacherie-Edgard & Edgard-Killona) & LA 3127 - LA18 (Edgard)	State of Louisiana Department of Highways	State of Louisiana Department of Highways	No
Donaldsonville	22-1198	1980	Castille, George J.	Cultural Resources Reconnaissance within the City of Donaldsonville	Coastal Environments, Inc.	City of Donaldsonville	No
Donaldsonville	22-0742	1981	McCloskey et al.	Cultural Resources Reconnaissance of a Proposed Coal Transfer Facility at River Mile 174	Coastal Environments, Inc.	Miller Coal Systems, Inc.	No
Donaldsonville	22-0742-1	1981	Castille, George	Documentation for National Register Eligibility Determinations and Determinations of No	Coastal Environments, Inc.	Miller Coal Systems, Inc.	No

Project Area	Survey No.	Year	Authors	Title	Contractor	Prepared For	Overlaps Project Area?
				Adverse Effect; Cultural Resources in the Vicinity of the Proposed Coal Export Facility at Darrow			
Donaldsonville	22-0742-2	1982	Castille and Pearson	Addendum to Cultural Resources Reconnaissance of a Proposed Coal Transfer Facility at River Mile 174	Coastal Environments, Inc.	River Consulting, Inc. and L&L Fleeting, Inc.	No
Donaldsonville	22-0918	1984	Greene et al.	Mississippi River Cultural Resources Study.	National Parks Service	US Army Corps of Engineers - New Orleans District	No
Donaldsonville	22-1075	1985	Shuman and Jones	Cultural Resources Survey of a Proposed Pipeline Right-of-Way	Surveys Unlimited Research Associates, Inc.	Ford, Bacon, and Davis, Inc.	Yes
Donaldsonville	22-1306	1989	Kelly, David B.	Archaeological and Historical Investigations of Four Proposed Revetment Areas Located along the Mississippi River in Southeast Louisiana.	Coastal Environments, Inc.	US Army Corps of Engineers - New Orleans District	No
Donaldsonville	22-1779	1994	Vigander et al.	Cultural Resources Investigations for Item M-178.0 to 173.2-R, Mississippi River Levees, Louisiana	Earth Search, Inc.	US Army Corps of Engineers - New Orleans District	Yes
Donaldsonville	22-2148	1998	Davies et al.	Phase I Cultural Resources Survey and Inventory of the Proposed Bridgeline Gas Distribution Acadian Extension 6.625 In O.D. Pipeline Project	R. Christopher Goodwin & Associates, Inc.	Bridgeline Gas Distribution	Yes
Donaldsonville	22-2916	2006	Mann et al.	2006 Annual Report For Management Units IV and V, Regional Archaeology Program, Museum of Natural Science, Louisiana State University	SE Regional Archaeologist, Louisiana State University	National Park Service	No
Donaldsonville	22-4389	2013	EBI Consulting	Salsburg/14896, 45294 Chef John Folse Blvd, Donaldsonville, Louisiana 70346, EBI Project No. 61133328, S33 T11S R15E	EBI Consulting	VZW-HQ - NEPA Regulatory	No
Donaldsonville	22-4595	2014	Schubert, Darren; James Washington; Dale Norton	Phase I Cultural Resources Survey and Limited Testing of 16AN98 for the Proposed Acadian CFI Lateral Pipeline Project	Atkins North America	Enterprise Products Operating, LLC	Yes
Donaldsonville	22-4878	2015	Shuman et al.	Phase I Cultural Resources Survey of 1,000 Acres (404.69 Hectares) Proposed for Industrial Use, Donaldsonville	Surveys Unlimited Research Associates, Inc.	The Baton Rouge Area Chamber	Yes
Donaldsonville	22-5089	2015	Hunt and de Ceuninck	Archaeological & Historic Architecture Records Review for the Union Pacific Railroad PTC Pole Livonia Subdivision	Quality Services, Inc.	Union Pacific	No

Project Area	Survey No.	Year	Authors	Title	Contractor	Prepared For	Overlaps Project Area?
				Mile Post 61.22 Negative Findings			
Donaldsonville	22-6231	2019	Heller et al.	Phase I Cultural Resources Survey and Archeological Inventory of the Proposed Boardwalk Louisiana Midstream, LLC, 56.2 km (34.9 mi) Formosa Pipeline Project	R. Christopher Goodwin & Associates, Inc.	Fenstermaker	Yes
Donaldsonville	22-6633	2020	Parrish et al.	Phase I Archaeological Survey of the Lemann Store Building Project Area, Donaldonsville	Smith, Parrish, & Atkins Resource Consultants, LLC	Neville Development	No
Donaldsonville	22-7341	2023	Doucet et al.	Phase I Cultural Resources Survey of 58.00 acres (23.47 hectares) in Donaldsonville	Surveys Unlimited Research Associates, Inc.	St. John Properties, Inc.	No
Donaldsonville	22-7665	2024	Stanfored et al.	A Phase I Cultural Resources Survey for the Nitric Acid Pipeline Project	TerraXplorations	T. Baker Smith, LLC.	No

3.2.3 Previously Recorded Archaeological Sites within the Study Area

A review of the data available on the LADOA database shows nine previously recorded archaeological sites within the Donaldsonville file search area. Three are located within the project area. All nine sites are post-contact sites. One site had materials dating to the historical exploration period of 1541 to 1803, all nine sites had material from the Antebellum period of 1803 to 1860 and the war and aftermath period of 1861 to 1890, and eight sites contained materials from the industrial and modern period of 1890 to 1945. The functions of the sites included three plantations, four residences, four industrial sites, and one farmstead and three sites had materials of unknown function. One site is eligible for NRHP-listing, three are ineligible for listing, and the remaining five have not been evaluated by SHPO and, therefore, their NRHP eligibility statuses are undetermined. Within the project area, Site 16AN106 is considered ineligible for listing. Sites 16AN104 and 16AN105 are undetermined. These sites should be considered cultural resource constraints for the project and avoided unless further testing to determined their NRHP-eligibility status is performed. Summary data for the sites are provided in the table below.

Summary of Recorded Archaeological Sites in the vicinity of Donaldsonville.

Project Area	Trinomial	Site Name	Parish	Gross Component	Site Type/Features	Cultural Affiliation(s)	Site Function(s)	NRHP Eligibility (LADOA)	Within Project Area?
Donaldsonville	16AN24	Hermitage Plantation	Ascension	Post-Contact	Standing Structure	Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Plantation	Eligible	No

Project Area	Trinomial	Site Name	Parish	Gross Component	Site Type/Features	Cultural Affiliation(s)	Site Function(s)	NRHP Eligibility (LADOA)	Within Project Area?
Donaldsonville	16AN42	Dugas Plantation	Ascension	Post-Contact	Artifact Scatter, Historic Ruin(s)	Historic Exploration 1541-1803, Antebellum 1803-1860, War & Aftermath 1860-1890	Plantation, Residence, Industrial	Ineligible	No
Donaldsonville	16AN43	n/a	Ascension	Post-Contact	Artifact Scatter, Historic Ruin(s)	Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Industrial	Undetermined	No
Donaldsonville	16AN44	n/a	Ascension	Post-Contact	Historic Ruin(s)	Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Industrial	Ineligible	No
Donaldsonville	16AN97	n/a	Ascension	Post-Contact	Artifact Scatter	Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Residence	Undetermined	No
Donaldsonville	16AN100	n/a	Ascension	Post-Contact	Artifact Scatter	Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Farmstead	Undetermined	No
Donaldsonville	16AN104	Bon Alliance Plantation	Ascension	Post-Contact	Artifact Scatter	Post-Contact (unknown), Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Post-Contact (unknown), Plantation	Undetermined	Yes
Donaldsonville	16AN105	Schex 18	Ascension	Post-Contact	Artifact Scatter	Post-Contact (unknown), Antebellum 1803-1860, War & Aftermath	Post-Contact (unknown), Residence	Undetermined	Yes

Project Area	Trinomial	Site Name	Parish	Gross Component	Site Type/Features	Cultural Affiliation(s)	Site Function(s)	NRHP Eligibility (LADOA)	Within Project Area?
Donaldsonville	16AN106	Schex Gautreau	Ascension	Post-Contact	Artifact Scatter	1860-1890, Industrial & Modern 1890-1945 Post-Contact (unknown), Antebellum 1803-1860, War & Aftermath 1860-1890, Industrial & Modern 1890-1945	Post-Contact (unknown), Residence	Ineligible	Yes

3.2.4 State Historical Sites and National Register Records

This section summarizes the review of the databases for LADOA, NRHP, Historical Markers, and National Park Service's Historic Trails to determine the locations of historic cemeteries, previously surveyed or NRHP-listed properties, historical markers, and historic trails.

The review of the LADOA database and historic maps indicated that there are five historic cemeteries within the Donaldsonville file search buffer, but none of these resources overlap with the project area itself. Summary information is provided in the table below. It is important to keep in mind that these numbers represent the total number of recorded graves and may not be the actual number of graves located within these cemeteries, as unmarked graves are common in historic cemeteries.

Summary of Historic Cemeteries in the vicinity of Donaldsonville.

Name	No. Memorials	Oldest Known Burial	Most Recent Burial
Ascension of Our Lord Catholic Mausoleum	489	1782	2025
Ascension of Our Lord Catholic Church Cemetery	4.639	1769	2025
Bikur Sholim Cemetery	171	1858	2006
Donaldsonville Protestant Cemetery	981	1863	2025
Mount Zion Baptist Church Cemetery	11	1964	2021

The review of the LADOA and NRHP databases indicated that there is one NRHP-listed historic district and two NRHP-listed properties within the Donaldsonville file search buffer, though none of these overlap with the project area itself. The Donaldsonville Historic District (NRHP #84001248) was listed in 1984 for its significance in the area of architecture. It is comprised of 492 contributing properties built between 1806 and 1933 and was nominated as the first collection of structures from the pre-Civil War era to 1933 found in any of the Mississippi River parishes north of New Orleans. Landry Tomb (NRHP #82002752) was built circa-1845 by architect James H. Dakin and was listed in 1982 as an example of Antebellum Louisiana funerary architecture. It is within the Ascension of Our Lord Catholic Church Cemetery and is a contributing property to the Donaldsonville Historic District. The Lehmann Store (NRHP

#82002753) was built in 1877-1878 with an addition put in circa 1894-1895. It was listed in 1982 as an example of masonry and cast iron commercial structures in the second half of the nineteenth century, for having dormer features that are rare for Italianate commercial fronts, the rare survival of a covered sidewalk, and for its local importance as the architectural landmark of Donaldsonville's central business district. It is also a contributing property to Donaldsonville Historic District.

A review of the National Park Service's National Historic Trails Viewer GIS interface indicated that there are no previously documented historic trails within the file search buffer or project area for Donaldsonville.

A review of the LADOA database and Historical Markers database indicated that there are four historical markers located within the file search buffer for the Donaldsonville project area. The first is the Ascension Catholic Church historical marker, located at the intersection of Mississippi Street and St. Vincent Street in Donaldsonville, Louisiana (Historical Markers Database 2025). The inscription reads:

> *This church founded August 15, 1772 by Father Angel de Revillagodos on orders of King Charles III of Spain. Cornerstone of present church laid June, 1876 by Bishop Elder of Natchez and the April 14, 1896 dedication by Archbishop Janssens of New Orleans.*

The Canary Islanders Memorial marker is located within the Ascension of Our Lord Catholic Church Cemetery in Donaldsonville, Louisiana. It can be reached from Opelousas Street east of St. Vincent Street (Historical Markers Database 2025). The inscription is as follows:

> *We dedicate this memorial in honor of our Spanish ancestors from the Canary Islands who, in the 18th century, sailed to Louisiana where they settled and prospered, thus fulfilling God's will as written in Holy Scripture:*
> *Be fruitful and multiply and fill the earth. Genesis 9:1*
> *Se dedica este monumento en honor De Nuestros Antepasados Españoles de Las Islas Canarias. en el siglo XVIII navegaron desde Las Islas en Barcos de vela y llegaron a Luisiana donde se establecieron y prosperaron, así cumpliendo la voluntad de Dios según las Escrituras Sagradas:*
> *Crezcan, multiplíquense y pueblen la tierra. Génesis 9:1*
> *Dedicated Oct. 7, 2000*

The Central Agricultural School marker is located on Williams Street near Lessard Street in Donaldsonville, Louisiana (Historical Markers Database 2025). The inscription is:

> *It began in 1912, Booker T. Washington, President of Tuskegee Institute, approached Julius Rosenwald, President of Sears, Roebuck and Company, with an idea for a pilot program that was to have a dramatic impact on the face of America. Washington's idea led to the creation of the Julius Rosenwald Foundation. This foundation provided partial funding for the construction of more than 5,300 buildings in 15 states, including schools, teachers' houses and shops that were built by and for African Americans. They shared a commitment to self-help as well as a firm belief that education could improve the lives of black Americans in the rural South.*
> *The initial building plans were developed by design students and staff in the Tuskegee Institute mechanical industries and architecture program. This unique group of architectural structures provided shelter for the education of thousands of African American children.*

John S. Jones, a native of Smoke Bend, a community north of Donaldsonville, was the Rosenwald Agent responsible for the development of over 400 schools built in Louisiana. This building was moved from St. James Parish in 2001 by the River Road African American Museum.
The National Trust for Historic Preservation named Rosenwald Schools to its list of America's Most Endangered Historic Places in 2002. Many of the buildings have been abandoned or remodeled beyond recognition. This building is one of the only four-room wooden schools remaining in the United States.

The final historical marker is for the City Recreation Center and is located at the intersection of Lessard Street and Williams Street in Donaldsonville, Louisiana (Historical Markers Database 2025). The inscription reads:

Dedicated to the memory of Sidney A. Marchand, Jr.1917-1956
Mayor, City of Donaldsonville, 1948-1956
Soldier: World War II Normandy Invasion
St. Lo Breakthrough, Race to Paris,
St. Vivth Bastogne, Hurtgen Forest,
Seigfried Line. Purple Heart,
Bronze Star, Fleur De Guerre.
Outstanding Citizen
Friend of all Mankind.

Commission Council 1956
Sidney A. Marchand, Sr., Mayor
Bernard A. Vetter, Commissioner of Finance
Lawrence Regira, Commissioner of Streets
Leo Mattingly,Chief of Police
G. J. Mistretta, Fire Chief
George Blum, City Attorney
Ralph Falsetta, Police Juror"

3.2.5 Historic Land Records

The Bureau of Land Management's General Land Office original and dependent resurvey maps of the vicinity of the Donaldsonville project area were reviewed for landowner names recorded in the parcels. There were 61 landowners listed on the maps dating from 1829 to 1903. Land grants were then searched for on the BLM GLO database, and 40 land grants within the study area were issued from 1841 to 1964. Details of these marked landowners are presented in the table below.

Summary of Recorded Landowner Names on General Land Office Maps in the vicinity of Donaldsonville.

Project Area	Landowner	Year	Map Name	Section	Notes	In Project Area or Buffer Area?
Donaldsonville	John Grava	1829	Township 11S, Range 15E	4	no land grant issued	Buffer Area
Donaldsonville	Michael Goodrich/Michel Goodrid	1829	Township 11S, Range 15E	5	no land grant issued	Buffer Area

QUANDARY CONSULTANTS

Project Area	Landowner	Year	Map Name	Section	Notes	In Project Area or Buffer Area?
Donaldsonville	Baptist Molier	1829	Township 11S, Range 15E	6	no land grant issued	Buffer Area
Donaldsonville	Samuel Marta	1829	Township 11S, Range 15E	7	no land grant issued	Buffer Area
Donaldsonville	Edward La Blanc	1829	Township 11S, Range 15E	8	no land grant issued	Buffer Area
Donaldsonville	Louis Molier	1829	Township 11S, Range 15E	9	no land grant issued	Buffer Area
Donaldsonville	Madam Molier	1829	Township 11S, Range 15E	10	Land grant issued to Luis Mollers in 1933	Buffer Area
Donaldsonville	Deblieux	1829	Township 11S, Range 15E	11	Land grant issued to Pierre Avrieux in 1933	Buffer Area
Donaldsonville	James Dugas	1829	Township 11S, Range 15E	12	no land grant issued	Project Area
Donaldsonville	Peter Badue	1829	Township 11S, Range 15E	13	no land grant issued	Project Area
Donaldsonville	Jerome Deagier	1829	Township 11S, Range 15E	14	no land grant issued	Project Area
Donaldsonville	Paul Deagier	1829	Township 11S, Range 15E	15	no land grant issued	Project Area
Donaldsonville	Edward Godin	1829	Township 11S, Range 15E	16	no land grant issued	Project Area
Donaldsonville	Raymond Breaux	1829	Township 11S, Range 15E	17	no land grant issued	Project Area
Donaldsonville	Madam Sompairac	1829	Township 11S, Range 15E	18	no land grant issued	Buffer Area
Donaldsonville	Gregoire La Blanc	1829	Township 11S, Range 15E	19	no land grant issued	Buffer Area
Donaldsonville	Antoine Paytavin	1829	Township 11S, Range 15E	20	no land grant issued	Buffer Area
Donaldsonville	Church Land, Donaldson	1829	Township 11S, Range 15E	21	no land grant issued	Buffer Area
Donaldsonville	William Conway	1829	Township 11S, Range 15E	22	no land grant issued	Buffer Area
Donaldsonville	Jean B. Luosard	1829	Township 11S, Range 15E	23	no land grant issued	Buffer Area
Donaldsonville	Donaldsonville	1829	Township 11S, Range 15E	24	Land grant issued to William Donaldson in 1927	Buffer Area
Donaldsonville	Antoine Paytavin	1829	Township 11S, Range 15E	25	Land grant issued to Antoine Paytavin in 1845	Buffer Area
Donaldsonville	Gregoire La Blanc	1829	Township 11S, Range 15E	26	Land grant issued to Gregoire Le Blanc in 1845	Buffer Area
Donaldsonville	Madam Sompairac	1829	Township 11S, Range 15E	27	Land grant issued to Appollonie Sompairac in 1850	Buffer Area
Donaldsonville	Raymond Brand	1829	Township 11S, Range 15E	28	Land grant issued to Raymond Brand in 1845	Project Area
Donaldsonville	Jerome Deagier	1829	Township 11S, Range 15E	30	Land grant issued to Paul Dugas in 1851	Project Area
Donaldsonville	Peter Breaux	1829	Township 11S, Range 15E	31	Land grant issued to Jerome Dugas in 1852	Project Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	32	Land grant issued to Gregoire Dugas in 1851	Project Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	32	Land grant issued to Joseph A. Landry in 1850	Project Area
Donaldsonville	Deblieux	1829	Township 11S, Range 15E	33	Land grant issued to Pierre Arrieux in 1916	Project Area
Donaldsonville	Oliver La Blanc	1829	Township 11S, Range 15E	62	Land grant issued to Joseph Gottreaux in 1852	Buffer Area
Donaldsonville	Joseph Godne	1829	Township 11S, Range 15E	63	Land grant issued to Giles LeBlanc in 1906	Buffer Area

Project Area	Landowner	Year	Map Name	Section	Notes	In Project Area or Buffer Area?
Donaldsonville	Donate La Blanc	1829	Township 11S, Range 15E	64	Land grant issued to Pedro Aleman in 1852	Buffer Area
Donaldsonville	Onarena La Blanc	1829	Township 11S, Range 15E	65	no land grant issued	Buffer Area
Donaldsonville	Joseph Melanson	1829	Township 11S, Range 15E	66	no land grant issued	Buffer Area
Donaldsonville	Madam Landry	1829	Township 11S, Range 15E	67	no land grant issued	Buffer Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	68	Land grant issued to Hypolite Boudreau and Jean B. Le Blanc in 1845	Buffer Area
Donaldsonville	Tom Bodreaux	1829	Township 11S, Range 15E	69	no land grant issued	Buffer Area
Donaldsonville	Petit La Blanc	1829	Township 11S, Range 15E	70	no land grant issued	Buffer Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	71	Land grant issued to Honore F. Deblieux and Joseph Conn in 1844	Buffer Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	72	Land grant issued to Trasimon Landry and Marie M. Guillot in 1847	Project Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	73	Land grant issued to Trasimon Landy in 1844	Project Area
Donaldsonville	n/a	1829	Township 11S, Range 15E	74	Land grant issued to Trasimon Landy in 1844	Buffer Area
Donaldsonville	Pedro Aleman	1830	Township 12S, Range 14E	151	Land grant issued to Pedro Aleman in 1852	Buffer Area
Donaldsonville	Jean Mouson	1830	Township 12S, Range 14E	152	Land grant issued to Jean Mouson in 1845	Buffer Area
Donaldsonville	n/a	1830	Township 12S, Range 14E	153	Land grant issued to Juan and Anna Seveno in 1842	Buffer Area
Donaldsonville	Olivier Leblanc	1839	Township 12S, Range 15E	15	no land grant issued	Buffer Area
Donaldsonville	Joseph Godne	1839	Township 12S, Range 15E	16	no land grant issued	Buffer Area
Donaldsonville	Donate Le Blanc	1839	Township 12S, Range 15E	17	no land grant issued	Buffer Area
Donaldsonville	Onarena La Blanc	1839	Township 12S, Range 15E	18	no land grant issued	Buffer Area
Donaldsonville	Deblieux	1839	Township 12S, Range 15E	20	Land grant issued to Pierre Arrieux in 1916	Buffer Area
Donaldsonville	n/a	1839	Township 12S, Range 15E	33	Land grant issued to Augustus S. Phelps in 1841	Buffer Area
Donaldsonville	n/a	1839	Township 12S, Range 15E	34	Land grants issued to Theres Conand, Trasimon Landry, Christophe Rodriguez, Christophe Navare, and Hippolyte Vives for lots/tracts within this section in 1842 and 1844	Project Area
Donaldsonville	n/a	1839	Township 12S, Range 15E	35	Land grants issued to Bartolo Harnandex, Raphael Hernandez, Trasimon Landry, Francois Rodrigues, and Jean B. Benot for lots/tracts within this section in 1842, 1844, and 1846	Project Area

Project Area	Landowner	Year	Map Name	Section	Notes	In Project Area or Buffer Area?
Donaldsonville	Pedro Aleman	1839	Township 12S, Range 15E	66	Land grant issued to Pedro Aleman in 1852	Buffer Area
Donaldsonville	Eusebe Melanson	1854	Township 12S, Range 15E	18	no land grant issued	Buffer Area
Donaldsonville	Pierre Arrieux	1854	Township 12S, Range 15E	20	Land grant issued to Pierre Arrieux in 1916	Buffer Area
Donaldsonville	William Donaldson	1903	Township 11S, Range 14E	94	Land grant issued to William Donaldson in 1927	Buffer Area
Donaldsonville	Michel Dugat	1903	Township 11S, Range 14E	96	Land grant issued to Michel Dugat in 1933	Buffer Area
Donaldsonville	Nicholas Dublin	1903	Township 11S, Range 14E	97	Land grant issued to Nicholas Dublin in 1933	Buffer Area
Donaldsonville	Bastien Landry	1903	Township 11S, Range 14E	113	no land grant issued	Buffer Area
Donaldsonville	Balthazar Plaisance	1903	Township 11S, Range 14E	114	Land grant issued to Lemann and Thibaut, Inc. in 1964	Buffer Area
Donaldsonville	Widow & heirs of Pedro Alemand	1903	Township 11S, Range 14E	115	no land grant issued	Buffer Area
Donaldsonville	Louis Bourdaie	1903	Township 11S, Range 14E	116	no land grant issued	Buffer Area
Donaldsonville	William Conway	1903	Township 11S, Range 14E	118	no land grant issued	Buffer Area
Donaldsonville	Isidore Blanchard for the church	1903	Township 11S, Range 14E	119	no land grant issued	Buffer Area
Donaldsonville	Jean Vesrie	1903	Township 11S, Range 14E	120	no land grant issued	Buffer Area
Donaldsonville	Antoine Paytavin	1903	Township 11S, Range 14E	121	Land grant issued to Antoine Paytavin in 1845	Buffer Area
Donaldsonville	Gregoire Le Blanc	1903	Township 11S, Range 14E	122	Land grant issued to Gregoire Le Blanc in 1845	Buffer Area
Donaldsonville	Pedro Aleman	1903	Township 11S, Range 14E	123	Land grant issued to Pedro Aleman in 1848	Buffer Area
Donaldsonville	Appollonie Sompairac	1903	Township 11S, Range 14E	125	Land grant issued to Appollonie Sompairac in 1850	Buffer Area
Donaldsonville	n/a	1903	Township 11S, Range 14E	151	no land grant issued	Buffer Area
Donaldsonville	n/a	1903	Township 11S, Range 14E	152	no land grant issued	Buffer Area
Donaldsonville	n/a	1903	Township 11S, Range 14E	153	no land grant issued	Buffer Area

3.2.6 Historic Map Review

Historic maps, available through online repositories, such as BLM GLO database and the USGS Historical Topographic Map Explorer, were also reviewed as part of this desktop study. Typically, only large-scale USGS maps (e.g., 7.5 and 15-minute topographic quadrangle maps) depict structures and other pertinent landscape features at a precise enough level to be useful in attempting to pinpoint the location of a previously mapped structure or landscape feature. Therefore, small-scale USGS maps (e.g., 30-minute or 1 x 2-degree topographic series maps) are not included in this historic map review. The historic maps that were reviewed for this project are presented in the table below along with notes of what the maps show within the project area and within the file search buffer.

QUANDARY CONSULTANTS

Summary of Reviewed Historic Maps in the vicinity of Donaldsonville.

Project	Year	Photo-Revised Year	Scale	Name	Reference	Project Area Notes	Buffer Area Notes
Donaldsonville	1829	n/a	n/a	Township 11S, Range 15E	GLO 1829	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the project area.	Map shows LA land survey parcels and Mississippi River, but doesn't show any structures, roads, or other waterways in the buffer area.
Donaldsonville	1830	n/a	n/a	Township 12S, Range 14E	GLO 1830	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the project area	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the buffer area.
Donaldsonville	1839	n/a	n/a	Township 12S, Range 15E	GLO 1839	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the project area	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the buffer area.
Donaldsonville	1854	n/a	n/a	Township 12S, Range 15E	GLO 1854	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the project area	Map shows LA land survey parcels, but doesn't show any structures, roads, or other waterways in the buffer area.
Donaldsonville	1892	n/a	15-minute	Donaldsonville, LA Quadrangle	USGS 1892	The Texas & Pacific Railroad runs through, there are finished roads to the north, east, and west, and a cluster of structures in the northern project area. The center and southern portions are empty aside from swampland.	Shows the Mississippi River. The central and southern buffer area are empty other than Bayou Napoleon and swampland. There are two railroads, several finished roads, multiple structures in the north, and the city of Donaldsonville is depicted with multiple roads and structures.
Donaldsonville	1892	1897	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1897)	no significant changes	no significant changes
Donaldsonville	1892	1903	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1903)	no significant changes	no significant changes
Donaldsonville	1892	1910	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1910)	no significant changes	no significant changes
Donaldsonville	1892	1923	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1923)	no significant changes	no significant changes
Donaldsonville	1892	1931	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1931)	no significant changes	no significant changes

Project	Year	Photo-Revised Year	Scale	Name	Reference	Project Area Notes	Buffer Area Notes
Donaldsonville	1892	1938	15-minute	Donaldsonville, LA Quadrangle	USGS 1892 (PR 1938)	no significant changes	no significant changes
Donaldsonville	1903	n/a	n/a	Township 11S, Range 14E	GLO 1903	Map shows LA land survey parcels and Mississippi River, but doesn't show any structures, roads, or other waterways	Map shows LA land survey parcels and Mississippi River, but doesn't show any structures, roads, or other waterways
Donaldsonville	1939	1953	15-minute	Donaldsonville, LA Quadrangle	USGS 1939 (PR 1953)	Levee and road added in northern project area. Dugas Plantation marked within central project area.	Significant development and expansion of Donaldsonville and in the northern project area with several roads and structures added.
Donaldsonville	1939	1960	15-minute	Donaldsonville, LA Quadrangle	USGS 1939 (PR 1960)	no significant changes	no significant changes
Donaldsonville	1939	1964	15-minute	Donaldsonville, LA Quadrangle	USGS 1939 (PR 1964)	no significant changes	no significant changes
Donaldsonville	1947	n/a	1:31,680	Donaldsonville, LA Quadrangle	USGS 1947	no significant changes	no significant changes
Donaldsonville	1962	1963	7.5-minute	Donaldsonville, LA Quadrangle	USGS 1962 (PR 1963)	Only significant change is that the Dugas Plantation is now marked *outside* the project area.	no significant changes
Donaldsonville	1962	1967	7.5-minute	Donaldsonville, LA Quadrangle	USGS 1962 (PR 1967)	no significant changes	no significant changes
Donaldsonville	1962	1981	7.5-minute	Donaldsonville, LA Quadrangle	USGS 1962 (PR 1981)	Addition of the highways crossing through the project area.	Continued development and expansion of Donaldsonville and the northern buffer area. The addition of the industrial complex to the east of the project area, highways, and electrical lines..

3.3 Protected Lands

3.3.1 Federal, State or Tribal Lands

There are no Federal, State, or Tribal Lands within one mile of the site boundary.

3.3.3 Agricultural Resources

The site primarily consists of cultivated crops, with a small portion of the southern site boundary consisting of woody wetlands.

3.3.4 Designated Sensitive Areas

Sensitive areas, such as woody wetlands, and the Mississippi River were identified within and adjacent to the site boundary. These areas require special protection measures such as erosion

control, habitat surveys prior to construction, and additional permits if impacts will occur in federally jurisdictional areas.

3.4 Environmental Quality (EDR)

The overall environmental quality of the site and surrounding area was assessed through the review of EDR reports that were prepared for the site and a 1-mile buffer. The findings of the EDR report indicate:

- **Quality Carriers** was identified by EDR as being listed on the SPILLS database. The incident is listed as open with water and soil affected, however, no material released is identified. The listing states that no action was needed at the time of the SPILL. Based on the current regulatory status, this facility does not constitute a Potential Recognized Environmental Condition (PREC) to the Site.
- **City of Donaldsonville** was identified by EDR as being listed on the ICIS, FINDS and ECHO databases. These databases are associated with compliance information. No violations are identified in a review of the listings. Based on the current regulatory status, this facility does not constitute a PREC to the Site.
- **CF Industries Nitrogen, LLC** was identified by EDR as being listed on the SPILLS database for 279 incidents. The listings were identified to primarily affect air quality only and a majority have obtained a closed status. Listings that were identified to affect soil and groundwater were not releases of petroleum based products. Based on the current regulatory status, this facility does not constitute a PREC to the Site.
- **Cane Row Casino & Truck Stop** was identified by EDR as being listed in the UST FINDER database. The property contains an active UST system containing a 12,000-gallon diesel UST and a 16,000-gallon gasoline UST. Details on tank composition is not provided in the database listing. No leaks, spills or releases are reported in association with the UST system and the site is not listed on the LUST database. Based on the current regulatory status, this facility does not constitute a PREC for the project.
- **Liquid Air – Cardox** was identified by EDR as being listed in UST FINDER database. The property is identified to have had one 10,000-gallon diesel UST removed from the site in May 1998. No leaks, spills or releases are reported in association with the UST system and the site is not listed on the LUST database. Based on the current regulatory status, this facility does not constitute a PREC for the project.
- According to maps provided in the EDR Report, there appear to be several existing pipelines that cross through the project study area.
- **Falcon's Body Shop Inc.** was identified on the DEL SHWS and REM databases. Both listings are identified to be listed as completion with No Further Action (NFA). Based on the current regulatory status, this facility does not constitute a PREC for the project.
- **Four Way Hauling** was identified on the DEL SHWS and REM databases. No project status is identified in the listing. Based on distance from the Site (approximately 4,909 ft), this facility does not constitute a PREC for the project.

The EDR Report identified a total of 109 water wells and six (6) oil and gas wells within 1.0 mile of the project study area.

Copies of the EDR reports for the site are presented in Appendix B.

4. Contact Information

Project Team

For further information on this report, please contact the following project team members:

John Van Kirk – Project Manager
jvankirk@quandaryconsultants.com
720-369-3201

Corinna Photos – Natural Resources Program Manager
cphotos@quandaryconsultants.com
720-505-9331

5. List of Appendices

Appendix A - Maps and Diagrams

The following maps and diagrams have been prepared for this report:

- Figure 1 – Site Location Topographic Map
- Figure 2 – Site Aerial Photograph with 0.5 and 1-mile buffers
- Figure 3 – NRCS Soils Map within 0.5 miles of site
- Figures 4A and 4B – Hydrology Maps (Note: Water wells are shown graphically in the EDR Report in the following section)

Appendix B - EDR Report

Appendix C – iPaC Report, LDWF T&E Report

Appendix D – Soil Report

6. References

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Appendix A - Maps and Diagrams

Appendix B - EDR Report

BKV - Donaldsonville
LA-70/LA-3127
Donaldsonville, LA 70346

Inquiry Number: 7951346.7s
April 08, 2025

EDR Area / Corridor Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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

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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 (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

SUBJECT PROPERTY INFORMATION

ADDRESS

LA-70/LA-3127
DONALDSONVILLE, LA 70346

TARGET PROPERTY SEARCH RESULTS

The Target Property was identified in the following databases.

Page Numbers and Map Identifcations 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.

STANDARD ENVIRONMENTAL RECORDS

Federal ERNS list

ERNS: Emergency Response Notification System

A review of the ERNS list, as provided by EDR, and dated 12/03/2024 has revealed that there are 67 ERNS sites within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
Not reported NRC Report #: 1173549 Incident Date Time: 3/18/2017 19:55 Incident Date Time: 2017-03-18 19:55:00	39018 HWY 3089	A140 / 5	147
Not reported NRC Report #: 1175549 Incident Date Time: 4/12/2017 14:15 Incident Date Time: 2017-04-12 14:15:00	39018 HWY 3089	A141 / 5	147
Not reported NRC Report #: 1169867 Incident Date Time: 2017-01-30 15:00:00 Incident Date Time: 1/30/2017 15:00	39018 HWY 3089	A142 / 5	147
Not reported NRC Report #: 1173510 Incident Date Time: 3/18/2017 10:15 Incident Date Time: 2017-03-18 10:15:00	39018 HWY 3089	A143 / 5	148
Not reported	39018 HWY 3089	A144 / 5	148

EXECUTIVE SUMMARY

NRC Report #: 1182618
Incident Date Time: 6/29/2017 8:55
Incident Date Time: 2017-06-29 08:55:00

Not reported 39018 HWY 3089 A145 / 5 148
NRC Report #: 1188135
Incident Date Time: 2017-08-23 08:30:00
Incident Date Time: 8/23/2017 8:30

Not reported 39018 HWY 3089 A146 / 5 148
NRC Report #: 1175691
Incident Date Time: 2017-04-14 09:25:00
Incident Date Time: 4/14/2017 9:25

Not reported 39018 HWY 3089 A147 / 5 149
NRC Report #: 1182076
Incident Date Time: 6/23/2017 12:34
Incident Date Time: 2017-06-23 12:34:00

Not reported 39018 HWY 3089 A148 / 5 149
NRC Report #: 1161680
Incident Date Time: 2016-10-16 11:00:00

Not reported 39018 HWY 3089 A149 / 5 149
NRC Report #: 1149572
Incident Date Time: 2016-06-03 03:55:00

Not reported 39018 HWY 3089 A150 / 5 149
NRC Report #: 1150224
Incident Date Time: 2016-06-10 10:50:00

Not reported 39018 HWY 3089 A151 / 5 150
NRC Report #: 1139030
Incident Date Time: 2016-01-26 15:15:00

Not reported 39018 HWY 3089 A152 / 5 150
NRC Report #: 1146944
Incident Date Time: 2016-05-04 11:20:00

Not reported 39018 HWY 3089 A153 / 5 150
NRC Report #: 1156132
Incident Date Time: 2016-08-13 10:20:00

Not reported 39018 HWY 3089 A154 / 5 150
NRC Report #: 1156732
Incident Date Time: 2016-08-19 11:45:00

Not reported 39018 HWY 3089 A155 / 5 151
NRC Report #: 1155975
Incident Date Time: 2016-08-11 10:00:00

Not reported 39018 HWY 3089 A156 / 5 151
NRC Report #: 1156093
Incident Date Time: 2016-08-12 16:30:00

Not reported 39018 HWY 3089 A157 / 5 151
NRC Report #: 1190727
Incident Date Time: 9/18/2017 14:20
Incident Date Time: 2017-09-18 14:20:00

Not reported 39018 HIGHWAY 3089 A158 / 5 151
NRC Report #: 1257754
Incident Date Time: 9/10/2019 0:45

Not reported 39018 HIGHWAY 3089 A159 / 5 152

EXECUTIVE SUMMARY

NRC Report #: 1262322
Incident Date Time: 10/27/2019 14:15

Not reported 39018 HWY 3089 A160 / 5 152
NRC Report #: 1254599
Incident Date Time: 8/8/2019 13:33

Not reported 39018 HWY 3089 A161 / 5 152
NRC Report #: 1255670
Incident Date Time: 8/19/2019 14:45

Not reported 39018 HIGHWAY 3089 A162 / 5 152
NRC Report #: 1265965
Incident Date Time: 12/10/2019 4:28

Not reported 39018 HIGHWAY 3089 A164 / 5 153
NRC Report #: 1263377
Incident Date Time: 11/7/2019 13:20

Not reported 39018 HIGHWAY 3089 A165 / 5 153
NRC Report #: 1263744
Incident Date Time: 11/12/2019 11:15

Not reported 39018 HWY 3089 A166 / 5 154
NRC Report #: 1244282
Incident Date Time: 5/1/2019 9:30

Not reported 39018 HWY 3089 A167 / 5 154
NRC Report #: 1202428
Incident Date Time: 2018-01-20 14:15:00

Not reported 39018 HWY 3089 A168 / 5 154
NRC Report #: 1211382
Incident Date Time: 2018-05-06 14:21:00

Not reported 39018 HWY 3089 A169 / 5 154
NRC Report #: 1191019
Incident Date Time: 9/20/2017 16:56
Incident Date Time: 2017-09-20 16:56:00

Not reported 39018 HWY 3089 A170 / 5 155
NRC Report #: 1201718
Incident Date Time: 2018-01-12 07:59:00

Not reported 39018 HWY 3089 A171 / 5 155
NRC Report #: 1242223
Incident Date Time: 4/7/2019 1:30

Not reported 39018 HWY 3089 A172 / 5 155
NRC Report #: 1244094
Incident Date Time: 4/29/2019 14:00

Not reported 39018 HWY 3089 A173 / 5 155
NRC Report #: 1219274
Incident Date Time: 2018-07-23 13:20:00

Not reported 39018 HWY 3089 A174 / 5 156
NRC Report #: 1227889
Incident Date Time: 2018-10-18 15:20:00

Not reported 39018 HWY 3089 A175 / 5 156
NRC Report #: 768446
Incident Date Time: 2005-08-08 22:35:00

Not reported 39018 HWY 3089 A176 / 5 156

EXECUTIVE SUMMARY

NRC Report #: 771017
Incident Date Time: 2005-08-31 06:25:00

Not reported 39018 HWY 3089 A177 / 5 156
NRC Report #: 731035
Incident Date Time: 2004-08-06 15:23:00

Not reported 39018 HWY 3089 A178 / 5 157
NRC Report #: 739638
Incident Date Time: 2004-10-27 10:40:00

Not reported 39018 HWY 3089 A179 / 5 157
NRC Report #: 823950
Incident Date Time: 2007-01-17 13:10:00

Not reported 39018 HWY 3089 A180 / 5 157
NRC Report #: 824576
Incident Date Time: 2007-01-25 05:10:00

Not reported 39018 HWY 3089 A181 / 5 157
NRC Report #: 771384
Incident Date Time: 2005-09-02 20:30:00

Not reported 39018 HWY 3089 A182 / 5 158
NRC Report #: 773458
Incident Date Time: 2005-09-23 06:07:00

Not reported 39018 HWY 3089 A183 / 5 158
NRC Report #: 705756
Incident Date Time: 2003-11-19 07:50:00

Not reported 39018 HWY 3089 A184 / 5 158
NRC Report #: 624510
Incident Date Time: 2002-10-01 14:15:00

Not reported 39018 HWY 3089 A185 / 5 158
NRC Report #: 627087
Incident Date Time: 2002-10-23 15:20:00

Not reported 39018 HWY 3089 A187 / 5 159
NRC Report #: 624191
Incident Date Time: 2002-09-28 02:00:00

Not reported 39018 HWY 3089 A188 / 5 159
NRC Report #: 639575
Incident Date Time: 2003-03-16 00:05:00

Not reported 39018 HWY 3089 A189 / 5 159
NRC Report #: 657197
Incident Date Time: 2003-09-17 18:16:00

Not reported 39018 HWY 3089 A190 / 5 160
NRC Report #: 637208
Incident Date Time: 2003-02-19 10:38:00

Not reported 39018 HWY 3089 A191 / 5 160
NRC Report #: 639022
Incident Date Time: 2003-03-09 07:00:00

Not reported 39018 HWY 3089 A192 / 5 160
NRC Report #: 826028
Incident Date Time: 2007-02-09 10:30:00

Not reported 39018 HWY 3089 A193 / 5 160
NRC Report #: 1096519

EXECUTIVE SUMMARY

Incident Date Time: 2014-09-25 23:30:00

Not reported 39018 HWY 3089 A194 / 5 161
NRC Report #: 1102041
Incident Date Time: 2014-11-26 09:40:00

Not reported 39018 HWY 3089 A195 / 5 161
NRC Report #: 1092214
Incident Date Time: 2014-08-13 14:05:00

Not reported 39018 HWY 3089 A196 / 5 161
NRC Report #: 1092737
Incident Date Time: 2014-08-19 05:40:00

Not reported 39018 HWY 3089 A197 / 5 161
NRC Report #: 1127479
Incident Date Time: 2015-09-03 09:55:00

Not reported 39018 HWY 3089 A198 / 5 162
NRC Report #: 1132367
Incident Date Time: 2015-11-02 11:15:00

Not reported 39018 HWY 3089 A199 / 5 162
NRC Report #: 1109288
Incident Date Time: 2015-02-28 06:15:00

Not reported 39018 HWY 3089 A200 / 5 162
NRC Report #: 1123335
Incident Date Time: 2015-07-20 14:00:00

Not reported 39018 HWY 3089 A201 / 5 162
NRC Report #: 1084155
Incident Date Time: 2014-05-28 11:00:00

Not reported 39018 HWY 3089 A202 / 5 163
NRC Report #: 853141
Incident Date Time: 2007-10-31 03:42:00

Not reported 39018 HWY 3089 A204 / 5 163
NRC Report #: 829216
Incident Date Time: 2007-03-14 15:50:00

Not reported 39018 HWY 3089 A205 / 5 163
NRC Report #: 830253
Incident Date Time: 2007-03-25 12:40:00

Not reported 39018 HWY 3089 A206 / 5 164
NRC Report #: 1084140
Incident Date Time: 2014-05-28 10:15:00

Not reported 39018 HWY 3089 A207 / 5 164
NRC Report #: 1084153
Incident Date Time: 2014-05-28 11:00:00

Not reported 39018 HWY 3089 A208 / 5 164
NRC Report #: 1062741
Incident Date Time: 2013-10-11 13:40:00

Not reported 39018 HWY 3089 A209 / 5 164
NRC Report #: 1076013
Incident Date Time: 2014-03-07 13:20:00

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

A review of the HMIRS list, as provided by EDR, and dated 12/10/2024 has revealed that there is 1 HMIRS site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
39018 HIGHWAY 3089 System ID:: 428771	39018 HIGHWAY 3089	A203 / 5	163

SPILLS: Emergency Response Section Incidents

A review of the SPILLS list, as provided by EDR, and dated 11/06/2024 has revealed that there are 209 SPILLS sites within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CF INDUSTRIES NITROG Incident Id: 169955 Incident Status: Closed	39018 HWY 3089	A1 / 5	38
CF INDUSTRIES NITROG Incident Id: 169415 Incident Status: Closed	39018 HWY 3089	A2 / 5	38
CF INDUSTRIES NITROG Incident Id: 170164 Incident Status: Closed	39018 HWY 3089	A3 / 5	39
CF INDUSTRIES NITROG Incident Id: 169989 Incident Status: Closed	39018 HWY 3089	A4 / 5	40
CF INDUSTRIES NITROG Incident Id: 169165 Incident Status: Closed	39018 HWY 3089	A5 / 5	40
CF INDUSTRIES NITROG Incident Id: 169163 Incident Status: Closed	39018 HWY 3089	A6 / 5	41
CF INDUSTRIES NITROG Incident Id: 169245 Incident Status: Closed	39018 HWY 3089	A7 / 5	42
CF INDUSTRIES NITROG Incident Id: 169356 Incident Status: Closed	39018 HWY 3089	A8 / 5	42
CF INDUSTRIES NITROG Incident Id: 169350 Incident Status: Closed	39018 HWY 3089	A9 / 5	43
CF INDUSTRIES NITROG Incident Id: 170631	39018 HWY 3089	A10 / 5	44

EXECUTIVE SUMMARY

Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 170564 Incident Status: Closed	39018 HWY 3089	A11 / 5	44
CF INDUSTRIES NITROG Incident Id: 168441 Incident Status: Closed	39018 HWY 3089	A12 / 5	45
CF INDUSTRIES NITROG Incident Id: 168825 Incident Status: Closed	39018 HWY 3089	A13 / 5	46
CF INDUSTRIES NITROG Incident Id: 168809 Incident Status: Closed	39018 HWY 3089	A14 / 5	46
CF INDUSTRIES NITROG Incident Id: 170305 Incident Status: Closed	39018 HWY 3089	A15 / 5	47
CF INDUSTRIES NITROG Incident Id: 170202 Incident Status: Closed	39018 HWY 3089	A16 / 5	48
CF INDUSTRIES NITROG Incident Id: 170348 Incident Status: Referred to Enforcement	39018 HWY 3089	A17 / 5	48
CF INDUSTRIES NITROG Incident Id: 170549 Incident Status: Closed	39018 HWY 3089	A18 / 5	49
CF INDUSTRIES NITROG Incident Id: 170368 Incident Status: Closed	39018 HWY 3089	A19 / 5	50
CF INDUSTRIES NITROG Incident Id: 169129 Incident Status: Closed	39018 HWY 3089	A20 / 5	50
C F INDUSTRIES Incident Id: 124437 Incident Status: Closed	39018 HWY 3089	A21 / 5	51
CF INDUSTRIES Incident Id: 124368 Incident Status: Closed	39018 HWY 3089	A22 / 5	52
CF INDUSTRIES Incident Id: 124196 Incident Status: Closed	39018 HWY 3089	A23 / 5	53
CF INDUSTRIES Incident Id: 124790 Incident Status: Closed	39018 HWY 3089	A24 / 5	54
CF INDUSTRIES Incident Id: 124715 Incident Status: Closed	39018 HWY 3089	A25 / 5	54
CF INDUSTRIES Incident Id: 124629 Incident Status: Closed	39018 HWY 3089	A26 / 5	55
CF INDUSTRIES	39018 HWY 3089	A27 / 5	55

EXECUTIVE SUMMARY

Incident Id: 37213 Incident Status: Open			
CHEVRON TEXACO Incident Id: 52330 Incident Status: Closed	39018 HWY 3089	A28 / 5	56
CF INDUSTRIES Incident Id: 55473 Incident Status: Closed	39018 HWY 3089	A29 / 5	57
CF INDUSTRIES Incident Id: 124159 Incident Status: Closed	39018 HWY 3089	A30 / 5	57
CF INDUSTRIES Incident Id: 124008 Incident Status: Closed	39018 HWY 3089	A31 / 5	58
CF INDUSTRIES Incident Id: 123981 Incident Status: Closed	39018 HWY 3089	A32 / 5	59
CF INDUSTRIES NITROG Incident Id: 194130 Incident Id: 194573 Incident Id: 194157 Incident Id: 194525 Incident Id: 194528 *Additional key fields are available in the Map Findings section* Incident Status: Closed Incident Status: Pending Review	39018 HWY 3089	A33 / 5	59
CF INDUSTRIES NITROG Incident Id: 165838 Incident Status: Closed	39018 HWY 3089	A34 / 5	66
CF INDUSTRIES NITROG Incident Id: 165689 Incident Status: Closed	39018 HWY 3089	A35 / 5	67
Not reported Incident Id: 33049 Incident Status: Open	39018 HWY 3089	A36 / 5	67
CF INDUSTRIES NITROG Incident Id: 167103 Incident Status: Referred to Enforcement	39018 HWY 3089	A37 / 5	68
CF INDUSTRIES NITROG Incident Id: 166847 Incident Status: Closed	39018 HWY 3089	A38 / 5	69
CF INDUSTRIES NITROG Incident Id: 125062 Incident Status: Closed	***39018 HWY 3089***	***A39 / 5***	***70***
CF INDUSTRIES Incident Id: 124946 Incident Status: Closed	39018 HWY 3089	A40 / 5	73
CF INDUSTRIES Incident Id: 124791 Incident Status: Closed	39018 HWY 3089	A41 / 5	74
CF INDUSTRIES NITROG	39018 HWY 3089	A42 / 5	74

EXECUTIVE SUMMARY

Incident Id: 165594 Incident Status: Closed			
Not reported Incident Id: 135761 Incident Status: Closed	39018 HIGHWAY 3089	A43 / 5	75
Not reported Incident Id: 134903 Incident Status: Closed	39018 HWY. 3089	A44 / 5	76
C F INDUSTRIES Incident Id: 95898 Incident Status: Closed	39018 HWY 3089	A45 / 5	76
Not reported Incident Id: 96210 Incident Status: Closed	39018 HWY 3089	A46 / 5	77
CF INDUSTRIES NITROG Incident Id: 168884 Incident Status: Closed	39018 HWY 3089	A47 / 5	77
CF INDUTRIES Incident Id: 92829 Incident Status: Closed	39018 HWY 3089	A48 / 5	78
C F INDUSTRIES Incident Id: 93471 Incident Status: Closed	39018 HWY 3089	A49 / 5	79
C F INDUSTRIES Incident Id: 93862 Incident Status: Closed	39018 HWY 3089	A50 / 5	79
CF INDUSTRIES NITROG Incident Id: 169050 Incident Status: Closed	39018 HWY 3089	A51 / 5	80
CF INDUSTRIES NITROG Incident Id: 169065 Incident Status: Closed	39018 HWY 3089	A52 / 5	80
CF INDUSTRIES NITROG Incident Id: 169104 Incident Status: Closed	39018 HWY 3089	A53 / 5	81
CF INDUSTRIES NITROG Incident Id: 168998 Incident Status: Closed	39018 HWY 3089	A54 / 5	82
CF INDUSTRIES NITROG Incident Id: 169025 Incident Status: Closed	39018 HWY 3089	A55 / 5	82
CF INDUSTRIES NITROG Incident Id: 169040 Incident Status: Closed	39018 HWY 3089	A56 / 5	83
Not reported Incident Id: 81815 Incident Status: Closed	39018 HWY 3089	A57 / 5	84
Not reported Incident Id: 81910	39018 HWY 3089	A58 / 5	84

EXECUTIVE SUMMARY

Incident Status: Closed			
Not reported Incident Id: 81987 Incident Status: Closed	39018 HWY 3089	A59 / 5	85
CF INDUSTRIES Incident Id: 68203 Incident Status: Closed	39018 HWY 3089	A60 / 5	85
Not reported Incident Id: 71166 Incident Status: Closed	39018 HWY 3089	A61 / 5	86
C F INDUSTRIES Incident Id: 72617 Incident Status: Closed	39018 HWY 3089	A62 / 5	87
Not reported Incident Id: 85532 Incident Status: Closed	39018 HWY 3089	A63 / 5	87
Not reported Incident Id: 85994 Incident Status: Closed	39018 HWY 3089	A64 / 5	88
CF INDUSTRIES Incident Id: 89268 Incident Status: Closed	39018 HWY 3089	A65 / 5	88
Not reported Incident Id: 82550 Incident Status: Closed	39018 HWY 3089	A66 / 5	89
Not reported Incident Id: 82668 Incident Status: Closed	39018 HWY 3089	A67 / 5	90
CF INDUSTRIES NITROG Incident Id: 85407 Incident Id: 188217 Incident Id: 188221 Incident Id: 188203 Incident Status: Closed	39018 HWY 3089	A68 / 5	90
CF INDUSTRIES NITROG Incident Id: 161252 Incident Status: Closed	39018 HWY 3089	A69 / 5	92
CF INDUSTRIES NITROG Incident Id: 161279 Incident Status: Open	39018 HWY 3089	A70 / 5	93
CF INDUSTRIES NITROG Incident Id: 220021 Incident Id: 160643 Incident Id: 221294 Incident Id: 221339 Incident Id: 221408 **Additional key fields are available in the Map Findings section* Incident Status: Closed	39018 HWY 3089	A71 / 5	94
CF INDUSTRIES NITROG Incident Id: 160766	39018 HWY 3089	A72 / 5	101

EXECUTIVE SUMMARY

Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 161854 Incident Status: Closed	39018 HWY 3089	A73 / 5	102
CF INDUSTRIES NITROG Incident Id: 161861 Incident Status: Closed	39018 HWY 3089	A74 / 5	102
CF INDUSTRIES NITROG Incident Id: 161510 Incident Status: Closed	39018 HWY 3089	A75 / 5	103
CF INDUSTRIES NITROG Incident Id: 161602 Incident Status: Closed	39018 HWY 3089	A76 / 5	104
CF INDUSTRIES NITROG Incident Id: 160629 Incident Status: Closed	39018 HWY 3089	A77 / 5	104
CF INDUSTRIES NITROG Incident Id: 180232 Incident Status: Closed	39018 HWY 3089	A78 / 5	105
CF INDUSTRIES NITROG Incident Id: 180487 Incident Status: Closed	39018 HWY 3089	A79 / 5	106
CF INDUSTRIES NITROG Incident Id: 180196 Incident Status: Closed	39018 HWY 3089	A80 / 5	106
CF INDUSTRIES NITROG Incident Id: 180229 Incident Status: Open	39018 HWY 3089	A81 / 5	107
Not reported Incident Id: 149542 Incident Status: Open	39018 HIGHWAY 3089	A82 / 5	108
CF INDUSTRIES NITROG Incident Id: 160271 Incident Status: Open	39018 HWY 3089	A83 / 5	108
CF INDUSTRIES NITROG Incident Id: 180524 Incident Status: Closed	39018 HWY 3089	A84 / 5	109
AMMONIA 2 PLANT Incident Id: 144417 Incident Status: Open	39018 HIGHWAY 3089	A85 / 5	110
CF INDUSTRIES NITROG Incident Id: 162183 Incident Status: Closed	39018 HWY 3089	A86 / 5	110
CF INDUSTRIES NITROG Incident Id: 185678 Incident Status: Closed	39018 HWY 3089	A87 / 5	111
CF INDUSTRIES NITROG Incident Id: 185834 Incident Status: Closed	39018 HWY 3089	A88 / 5	112
CF INDUSTRIES NITROG	39018 HWY 3089	A89 / 5	112

EXECUTIVE SUMMARY

Incident Id: 185178 Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 185677 Incident Status: Closed	39018 HWY 3089	A90 / 5	113
CF INDUSTRIES NITROG Incident Id: 214060 Incident Id: 187763 Incident Status: Closed	39018 HWY 3089	A92 / 5	114
CF INDUSTRIES NITROG Incident Id: 185861 Incident Status: Closed	39018 HWY 3089	A93 / 5	116
CF INDUSTRIES NITROG Incident Id: 186035 Incident Status: Closed	39018 HWY 3089	A94 / 5	116
CF INDUSTRIES NITROG Incident Id: 185087 Incident Status: Closed	39018 HWY 3089	A95 / 5	117
CF INDUSTRIES NITROG Incident Id: 162331 Incident Status: Closed	39018 HWY 3089	A96 / 5	118
CF INDUSTRIES NITROG Incident Id: 162781 Incident Status: Closed	39018 HWY 3089	A97 / 5	118
CF INDUSTRIES NITROG Incident Id: 162233 Incident Status: Closed	39018 HWY 3089	A98 / 5	119
CF INDUSTRIES NITROG Incident Id: 162330 Incident Status: Closed	39018 HWY 3089	A99 / 5	120
CF INDUSTRIES NITROG Incident Id: 184848 Incident Status: Closed	39018 HWY 3089	A100 / 5	120
CF INDUSTRIES NITROG Incident Id: 184887 Incident Status: Closed	39018 HWY 3089	A101 / 5	121
CF INDUSTRIES NITROG Incident Id: 162808 Incident Status: Closed	39018 HWY 3089	A102 / 5	122
CF INDUSTRIES NITROG Incident Id: 182716 Incident Status: Closed	39018 HWY 3089	A103 / 5	122
CF INDUSTRIES NITROG Incident Id: 180105 Incident Status: Closed	39018 HWY 3089	A104 / 5	123
CF INDUSTRIES NITROG Incident Id: 171282 Incident Status: Closed	39018 HWY 3089	A105 / 5	124
CF INDUSTRIES NITROG	39018 HWY 3089	A106 / 5	124

EXECUTIVE SUMMARY

Incident Id: 171368 Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 171100 Incident Status: Closed	39018 HWY 3089	A107 / 5	125
CF INDUSTRIES NITROG Incident Id: 171102 Incident Status: Closed	39018 HWY 3089	A108 / 5	126
CF INDUSTRIES NITROG Incident Id: 171384 Incident Status: Closed	39018 HWY 3089	A109 / 5	126
CF INDUSTRIES NITROG Incident Id: 171541 Incident Status: Closed	39018 HWY 3089	A110 / 5	127
CF INDUSTRIES NITROG Incident Id: 171370 Incident Status: Closed	39018 HWY 3089	A111 / 5	128
CF INDUSTRIES NITROG Incident Id: 171371 Incident Status: Closed	39018 HWY 3089	A112 / 5	128
CF INDUSTRIES NITROG Incident Id: 171097 Incident Status: Closed	39018 HWY 3089	A113 / 5	129
CF INDUSTRIES NITROG Incident Id: 170839 Incident Status: Closed	39018 HWY 3089	A114 / 5	130
CF INDUSTRIES NITROG Incident Id: 170841 Incident Status: Closed	39018 HWY 3089	A115 / 5	130
CF INDUSTRIES NITROG Incident Id: 170686 Incident Status: Closed	39018 HWY 3089	A116 / 5	131
CF INDUSTRIES NITROG Incident Id: 170747 Incident Status: Closed	39018 HWY 3089	A117 / 5	132
CF INDUSTRIES NITROG Incident Id: 170971 Incident Status: Closed	39018 HWY 3089	A118 / 5	132
CF INDUSTRIES NITROG Incident Id: 171079 Incident Status: Closed	39018 HWY 3089	A119 / 5	133
CF INDUSTRIES NITROG Incident Id: 170914 Incident Status: Closed	39018 HWY 3089	A120 / 5	134
CF INDUSTRIES NITROG Incident Id: 170925 Incident Status: Closed	39018 HWY 3089	A121 / 5	134
CF INDUSTRIES NITROG Incident Id: 171542	39018 HWY 3089	A122 / 5	135

EXECUTIVE SUMMARY

Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 179335 Incident Status: Closed	39018 HWY 3089	A123 / 5	136
CF INDUSTRIES NITROG Incident Id: 179344 Incident Status: Closed	39018 HWY 3089	A124 / 5	136
CF INDUSTRIES NITROG Incident Id: 179230 Incident Status: Closed	39018 HWY 3089	A125 / 5	137
CF INDUSTRIES NITROG Incident Id: 179299 Incident Status: Closed	39018 HWY 3089	A126 / 5	138
CF INDUSTRIES NITROG Incident Id: 179651 Incident Status: Closed	39018 HWY 3089	A127 / 5	138
CF INDUSTRIES NITROG Incident Id: 180001 Incident Status: Closed	39018 HWY 3089	A128 / 5	139
CF INDUSTRIES NITROG Incident Id: 179579 Incident Status: Closed	39018 HWY 3089	A129 / 5	140
CF INDUSTRIES NITROG Incident Id: 179580 Incident Status: Closed	39018 HWY 3089	A130 / 5	140
CF INDUSTRIES NITROG Incident Id: 179086 Incident Status: Closed	39018 HWY 3089	A131 / 5	141
CF INDUSTRIES NITROG Incident Id: 172597 Incident Status: Closed	39018 HWY 3089	A132 / 5	142
CF INDUSTRIES NITROG Incident Id: 173183 Incident Status: Closed	39018 HWY 3089	A133 / 5	142
CF INDUSTRIES NITROG Incident Id: 171797 Incident Status: Open	39018 HWY 3089	A134 / 5	143
CF INDUSTRIES NITROG Incident Id: 172595 Incident Status: Closed	39018 HWY 3089	A135 / 5	144
CF INDUSTRIES NITROG Incident Id: 174976 Incident Status: Closed	39018 HWY 3089	A136 / 5	144
CF INDUSTRIES NITROG Incident Id: 176510 Incident Status: Closed	39018 HWY 3089	A137 / 5	145
CF INDUSTRIES NITROG Incident Id: 173184 Incident Status: Closed	39018 HWY 3089	A138 / 5	146
CF INDUSTRIES NITROG	39018 HWY 3089	A139 / 5	146

EXECUTIVE SUMMARY

Incident Id: 173185 Incident Status: Closed			
CF INDUSTIRES Incident Id: 114890 Incident Status: Closed	39018 HWY 3089 DONAL	A163 / 5	153
CF INDUSTRIES NITROG Incident Id: 164268 Incident Status: Closed	39018 HWY 3089	A210 / 5	165
CF INDUSTRIES NITROG Incident Id: 165086 Incident Status: Open	39018 HWY 3089	A211 / 5	165
CF INDUSTRIES NITROG Incident Id: 163598 Incident Status: Closed	39018 HWY 3089	A212 / 5	166
CF INDUSTRIES NITROG Incident Id: 164175 Incident Status: Closed	39018 HWY 3089	A213 / 5	167
C F INDUSTRIES Incident Id: 100642 Incident Status: Closed	39018 HWY 3089	A214 / 5	167
CF INDUSTRIES NITROG Incident Id: 181320 Incident Id: 181322 Incident Id: 102443 Incident Id: 181280 Incident Id: 181278 Incident Status: Closed	39018 HWY 3089	A215 / 5	168
CF INDUSTRIES NITROG Incident Id: 165148 Incident Status: Closed	39018 HWY 3089	A216 / 5	171
CF INDUSTRIES NITROG Incident Id: 186943 Incident Id: 187281 Incident Id: 165159 Incident Status: Closed	39018 HWY 3089	A217 / 5	171
CF INDUSTRIES NITROG Incident Id: 163597 Incident Status: Closed	39018 HWY 3089	A218 / 5	173
CF INDUSTRIES NITROG Incident Id: 159873 Incident Status: Open	39018 HWY 3089	A219 / 5	174
CF INDUSTRIES NITROG Incident Id: 159915 Incident Status: Closed	39018 HWY 3089	A220 / 5	174
CF INDUSTRIES NITROG Incident Id: 159752 Incident Status: Closed	39018 HWY 3089	A221 / 5	175
CF INDUSTRIES NITROG Incident Id: 159779 Incident Status: Closed	39018 HWY 3089	A222 / 5	175
CF INDUSTRIES NITROG	39018 HWY 3089	A223 / 5	176

EXECUTIVE SUMMARY

Incident Id: 160043 Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 163571 Incident Status: Closed	39018 HWY 3089	A224 / 5	177
CF INDUSTRIES NITROG Incident Id: 159916 Incident Status: Closed	39018 HWY 3089	A225 / 5	177
CF INDUSTRIES NITROG Incident Id: 159918 Incident Status: Closed	39018 HWY 3089	A226 / 5	178
CF INDUSTRIES Incident Id: 105090 Incident Status: Closed	39018 HWY 3089	A227 / 5	179
CF INDUSTRIES INC - Incident Id: 178648 Incident Id: 173224 Incident Id: 173579 Incident Id: 176877 Incident Id: 176670 **Additional key fields are available in the Map Findings section* Incident Status: Closed Incident Status: Pending Review Incident Status: Open	39018 HWY 3089	A228 / 5	179
CF INDUSTRIES Incident Id: 122903 Incident Status: Closed	39018 HWY 3089	A229 / 5	186
CF INDUSTRIES Incident Id: 121765 Incident Status: Closed	39018 HWY 3089	A230 / 5	186
CF INDUSTRIES Incident Id: 121912 Incident Status: Closed	39018 HWY 3089	A231 / 5	187
CF INDUSTRIES Incident Id: 123955 Incident Status: Closed	39018 HWY 3089	A232 / 5	187
CF INDUSTRIES Incident Id: 123978 Incident Status: Closed	39018 HWY 3089	A233 / 5	188
CF INDUSTRIES Incident Id: 122998 Incident Status: Closed	39018 HWY 3089	A234 / 5	189
CF INDUSTRIES Incident Id: 123888 Incident Status: Pending Review	39018 HWY 3089	A235 / 5	190
CF INDUSTRIES Incident Id: 121523 Incident Status: Closed	39018 HWY 3089	A236 / 5	190
C F INDUSTRIES Incident Id: 105719	39018 HWY 3089	A237 / 5	191

EXECUTIVE SUMMARY

Incident Status: Closed			
CF INDUSTRIES Incident Id: 108298 Incident Status: Closed	39018 HWY 3089	A238 / 5	191
CF INDUSTRIES ACID # Incident Id: 105418 Incident Status: Closed	39018 HWY 3089	A239 / 5	192
C F INDUSTRIES Incident Id: 105712 Incident Status: Closed	39018 HWY 3089	A240 / 5	193
Not reported Incident Id: 109030 Incident Status: Closed	39018 HWY 3089	A241 / 5	193
CF INDUSTRIES Incident Id: 109668 Incident Status: Closed	39018 HWY 3089	A242 / 5	194
C F INDUSTRIES Incident Id: 108455 Incident Status: Closed	39018 HWY 3089	A243 / 5	194
Not reported Incident Id: 108530 Incident Status: Closed	39018 HWY 3089	A244 / 5	195
CF INDUSTRIES NITROG Incident Id: 159714 Incident Status: Closed	39018 HWY 3089	A245 / 5	196
CF INDUSTRIES NITROG Incident Id: 153410 Incident Status: Closed	39018 HWY 3089	A246 / 5	196
Not reported Incident Id: 152816 Incident Status: Closed	39018 HWY. 3089	A248 / 5	197
CF INDUSTRIES NITROG Incident Id: 153404 Incident Status: Closed	39018 HWY 3089	A249 / 5	198
CF INDUSTRIES NITROG Incident Id: 154302 Incident Status: Open	39018 HWY 3089	A250 / 5	199
CF INDUSTRIES NITROG Incident Id: 156251 Incident Status: Closed	39018 HWY 3089	A251 / 5	199
CF INDUSTRIES NITROG Incident Id: 153981 Incident Status: Closed	39018 HWY 3089	A252 / 5	200
CF INDUSTRIES NITROG Incident Id: 155242 Incident Id: 154004 Incident Id: 154211 Incident Id: 153499 Incident Id: 158141 **Additional key fields are available in the Map Findings section*	39018 HWY 3089	A253 / 5	201

EXECUTIVE SUMMARY

Incident Status: Closed Incident Status: Open			
Not reported Incident Id: 152216 Incident Status: Closed	39018 HWY. 3089	A254 / 5	206
Not reported Incident Id: 150147 Incident Status: Open	39018 HIGHWAY 3089	A255 / 5	206
Not reported Incident Id: 150310 Incident Status: Closed	39018 HWY. 3089	A256 / 5	207
CF INDUSTRIES Incident Id: 32714 Incident Status: Open	39018 HWY 3089	A257 / 5	208
Not reported Incident Id: 149108 Incident Status: Closed	39018 HWY. 3089	A258 / 5	208
Not reported Incident Id: 150524 Incident Status: Closed	39018 HWY 3089	A259 / 5	209
Not reported Incident Id: 152213 Incident Status: Closed	39018 HWY. 3089	A260 / 5	210
Not reported Incident Id: 150454 Incident Status: Open	39018 HWY. 3089	A261 / 5	210
CF INDUSTRIES NITROG Incident Id: 150496 Incident Id: 177217 Incident Id: 183218 Incident Status: Closed Incident Status: Open	39018 HWY 3089	A262 / 5	211
CF INDUSTRIES NITROG Incident Id: 157072 Incident Status: Closed	39018 HWY 3089	A263 / 5	213
CF INDUSTRIES NITROG Incident Id: 157102 Incident Status: Closed	39018 HWY 3089	A264 / 5	214
CF INDUSTRIES NITROG Incident Id: 155435 Incident Status: Closed	39018 HWY 3089	A265 / 5	215
CF INDUSTRIES NITROG Incident Id: 156305 Incident Status: Closed	39018 HWY 3089	A266 / 5	215
CF INDUSTRIES NITROG Incident Id: 158339 Incident Status: Closed	39018 HWY 3089	A267 / 5	216
CF INDUSTRIES NITROG Incident Id: 159702	39018 HWY 3089	A268 / 5	216

EXECUTIVE SUMMARY

Incident Status: Closed			
CF INDUSTRIES NITROG Incident Id: 157351 Incident Status: Closed	39018 HWY 3089	A269 / 5	217
CF INDUSTRIES NITROG Incident Id: 157486 Incident Status: Closed	39018 HWY 3089	A270 / 5	218
CF INDUSTRIES NITROG Incident Id: 155305 Incident Status: Closed	39018 HWY 3089	A271 / 5	218
CF INDUSTRIES NITROG Incident Id: 154592 Incident Status: Closed	39018 HWY 3089	A272 / 5	219
CF INDUSTRIES NITROG Incident Id: 154594 Incident Status: Closed	39018 HWY 3089	A273 / 5	220
CF INDUSTRIES NITROG Incident Id: 156254 Incident Status: Closed	39018 HWY 3089	A274 / 5	221
CF INDUSTRIES NITROG Incident Id: 154474 Incident Status: Closed	39018 HWY 3089	A275 / 5	221
CF INDUSTRIES NITROG Incident Id: 154832 Incident Status: Closed	39018 HWY 3089	A276 / 5	222
CF INDUSTRIES NITROG Incident Id: 154918 Incident Status: Closed	39018 HWY 3089	A277 / 5	223
CF INDUSTRIES NITROG Incident Id: 154619 Incident Status: Closed	39018 HWY 3089	A278 / 5	223
CF INDUSTRIES NITROG Incident Id: 154659 Incident Status: Closed	39018 HWY 3089	A279 / 5	224
QUALITY CARRIERS Incident Id: 121509 Incident Status: Open	HWY 70 @ HWY 3127	280 / 8	225

Other Ascertainable Records

TSCA: Toxic Substances Control Act

A review of the TSCA list, as provided by EDR, and dated 12/31/2020 has revealed that there is 1 TSCA site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CF INDUSTRIES INC -	39018 HIGHWAY 3089	A186 / 5	159

EXECUTIVE SUMMARY

ICIS: Integrated Compliance Information System

A review of the ICIS list, as provided by EDR, and dated 11/18/2016 has revealed that there is 1 ICIS site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CITY OF DONALDSONVIL FRS ID:: 110006615519	***SECTION 34 T12S R15E***	***281 / 8***	***225***

FINDS: Facility Index System/Facility Registry System

A review of the FINDS list, as provided by EDR, and dated 11/11/2024 has revealed that there is 1 FINDS site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CITY OF DONALDSONVIL Registry ID:: 110006615519	***SECTION 34 T12S R15E***	***281 / 8***	***225***

ECHO: Enforcement & Compliance History Information

A review of the ECHO list, as provided by EDR, and dated 12/21/2024 has revealed that there is 1 ECHO site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CITY OF DONALDSONVIL Registry ID: 110006615519	***SECTION 34 T12S R15E***	***281 / 8***	***225***

ASBESTOS: Asbestos Projects List

A review of the ASBESTOS list, as provided by EDR, and dated 12/31/2023 has revealed that there is 1 ASBESTOS site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CF INDUSTRIES NITROG ADVF #: ADVF-0034689 ADVF #: ADVF-0035634 ADVF #: ADVF-0034330	***39018 HWY 3089***	***A39 / 5***	***70***

NPDES: LPDES Permits Database

A review of the NPDES list, as provided by EDR, and dated 10/28/2024 has revealed that there is 1 NPDES site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CF INDUSTRIES INC - Facility Id: 122533	39018 HWY 3089	A91 / 5	114

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LF: Recovered Government Archive Solid Waste Facilities List

A review of the RGA LF list, as provided by EDR, has revealed that there is 1 RGA LF site within the requested target property.

Site	Address	Map ID / Focus Map(s)	Page
CF INDUSTRIES INC - Facility ID: 2245 Facility ID: 2416	39018 HWY 3089	A247 / 5	197

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Page Numbers and Map Identifcations 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

Lists of state- and tribal hazardous waste facilities

SHWS: Potential and Confirmed Sites List

A review of the SHWS list, as provided by EDR, and dated 01/09/2025 has revealed that there is 1 SHWS site within approximately1 mile of the requested target property.

Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
FOUR WAY HAULING Facility Status: Confirmed Facility Id: 4804	***BRIS DUPLESSIS RD***	***NNE 1/2 - 1 (0.930 mi.)***	***284 / 2***	***229***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

DEL SHWS: Deleted Potential & Confirmed Sites

A review of the DEL SHWS list, as provided by EDR, and dated 01/09/2025 has revealed that there is 1

EXECUTIVE SUMMARY

DEL SHWS site within approximately1 mile of the requested target property.

Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
FALCON'S BODY SHOP I AI #: 13020	***317 MISSISSIPPI ST I***	***WNW 1/2 - 1 (0.948 mi.)***	***285 / 1***	***229***

Other Ascertainable Records

UST FINDER: UST Finder Database

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 2 UST FINDER sites within approximately 0.25 miles of the requested target property.

Site	Address	Direction / Distance	Map ID / Focus Map(s)	Page
CANE ROW CASINO & TR	7775 HWY 70 N	S 0 - 1/8 (0.070 mi.)	282 / 8	227
LIQUID AIR - CARDOX	39018 HWY 18 (AT CF	E 1/8 - 1/4 (0.241 mi.)	283 / 2	228

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A1 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A2 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A3 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A4 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A5 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A6 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A7 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A8 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A9 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A10 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A11 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A12 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A13 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A14 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A15 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A16 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A17 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A18 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A19 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A20 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A21 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A22 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A23 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A24 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A25 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A26 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A27 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A28 / 5	CHEVRON TEXACO	39018 HWY 3089	SPILLS	TP
A29 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A30 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A31 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A32 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A33 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A34 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A35 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A36 / 5		39018 HWY 3089	SPILLS	TP
A37 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A38 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A39 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS, ASBESTOS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A40 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A41 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A42 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A43 / 5		39018 HIGHWAY 3089	SPILLS	TP
A44 / 5		39018 HWY. 3089	SPILLS	TP
A45 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A46 / 5		39018 HWY 3089	SPILLS	TP
A47 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A48 / 5	CF INDUTRIES	39018 HWY 3089	SPILLS	TP
A49 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A50 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A51 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A52 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A53 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A54 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A55 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A56 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A57 / 5		39018 HWY 3089	SPILLS	TP
A58 / 5		39018 HWY 3089	SPILLS	TP
A59 / 5		39018 HWY 3089	SPILLS	TP
A60 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A61 / 5		39018 HWY 3089	SPILLS	TP
A62 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A63 / 5		39018 HWY 3089	SPILLS	TP
A64 / 5		39018 HWY 3089	SPILLS	TP
A65 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A66 / 5		39018 HWY 3089	SPILLS	TP
A67 / 5		39018 HWY 3089	SPILLS	TP
A68 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A69 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A70 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A71 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A72 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A73 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A74 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A75 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A76 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A77 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A78 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A79 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A80 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A81 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A82 / 5		39018 HIGHWAY 3089	SPILLS	TP
A83 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A84 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A85 / 5	AMMONIA 2 PLANT	39018 HIGHWAY 3089	SPILLS	TP
A86 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A87 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A88 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A89 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A90 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A91 / 5	CF INDUSTRIES INC -	39018 HWY 3089	NPDES	TP
A92 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A93 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A94 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A95 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A96 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A97 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A98 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A99 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A100 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A101 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A102 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A103 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A104 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A105 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A106 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A107 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A108 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A109 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A110 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A111 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A112 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A113 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A114 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A115 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A116 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A117 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A118 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A119 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A120 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A121 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A122 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A123 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A124 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A125 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A126 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A127 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A128 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A129 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A130 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A131 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A132 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A133 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A134 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A135 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A136 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A137 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A138 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A139 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A140 / 5		39018 HWY 3089	ERNS	TP
A141 / 5		39018 HWY 3089	ERNS	TP
A142 / 5		39018 HWY 3089	ERNS	TP
A143 / 5		39018 HWY 3089	ERNS	TP
A144 / 5		39018 HWY 3089	ERNS	TP
A145 / 5		39018 HWY 3089	ERNS	TP
A146 / 5		39018 HWY 3089	ERNS	TP
A147 / 5		39018 HWY 3089	ERNS	TP
A148 / 5		39018 HWY 3089	ERNS	TP
A149 / 5		39018 HWY 3089	ERNS	TP
A150 / 5		39018 HWY 3089	ERNS	TP
A151 / 5		39018 HWY 3089	ERNS	TP
A152 / 5		39018 HWY 3089	ERNS	TP
A153 / 5		39018 HWY 3089	ERNS	TP
A154 / 5		39018 HWY 3089	ERNS	TP
A155 / 5		39018 HWY 3089	ERNS	TP
A156 / 5		39018 HWY 3089	ERNS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A157 / 5		39018 HWY 3089	ERNS	TP
A158 / 5		39018 HIGHWAY 3089	ERNS	TP
A159 / 5		39018 HIGHWAY 3089	ERNS	TP
A160 / 5		39018 HWY 3089	ERNS	TP
A161 / 5		39018 HWY 3089	ERNS	TP
A162 / 5		39018 HIGHWAY 3089	ERNS	TP
A163 / 5	CF INDUSTIRES	39018 HWY 3089 DONAL	SPILLS	TP
A164 / 5		39018 HIGHWAY 3089	ERNS	TP
A165 / 5		39018 HIGHWAY 3089	ERNS	TP
A166 / 5		39018 HWY 3089	ERNS	TP
A167 / 5		39018 HWY 3089	ERNS	TP
A168 / 5		39018 HWY 3089	ERNS	TP
A169 / 5		39018 HWY 3089	ERNS	TP
A170 / 5		39018 HWY 3089	ERNS	TP
A171 / 5		39018 HWY 3089	ERNS	TP
A172 / 5		39018 HWY 3089	ERNS	TP
A173 / 5		39018 HWY 3089	ERNS	TP
A174 / 5		39018 HWY 3089	ERNS	TP
A175 / 5		39018 HWY 3089	ERNS	TP
A176 / 5		39018 HWY 3089	ERNS	TP
A177 / 5		39018 HWY 3089	ERNS	TP
A178 / 5		39018 HWY 3089	ERNS	TP
A179 / 5		39018 HWY 3089	ERNS	TP
A180 / 5		39018 HWY 3089	ERNS	TP
A181 / 5		39018 HWY 3089	ERNS	TP
A182 / 5		39018 HWY 3089	ERNS	TP
A183 / 5		39018 HWY 3089	ERNS	TP
A184 / 5		39018 HWY 3089	ERNS	TP
A185 / 5		39018 HWY 3089	ERNS	TP
A186 / 5	CF INDUSTRIES INC -	39018 HIGHWAY 3089	TSCA	TP
A187 / 5		39018 HWY 3089	ERNS	TP
A188 / 5		39018 HWY 3089	ERNS	TP
A189 / 5		39018 HWY 3089	ERNS	TP
A190 / 5		39018 HWY 3089	ERNS	TP
A191 / 5		39018 HWY 3089	ERNS	TP
A192 / 5		39018 HWY 3089	ERNS	TP
A193 / 5		39018 HWY 3089	ERNS	TP
A194 / 5		39018 HWY 3089	ERNS	TP
A195 / 5		39018 HWY 3089	ERNS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A196 / 5		39018 HWY 3089	ERNS	TP
A197 / 5		39018 HWY 3089	ERNS	TP
A198 / 5		39018 HWY 3089	ERNS	TP
A199 / 5		39018 HWY 3089	ERNS	TP
A200 / 5		39018 HWY 3089	ERNS	TP
A201 / 5		39018 HWY 3089	ERNS	TP
A202 / 5		39018 HWY 3089	ERNS	TP
A203 / 5	39018 HIGHWAY 3089	39018 HIGHWAY 3089	HMIRS	TP
A204 / 5		39018 HWY 3089	ERNS	TP
A205 / 5		39018 HWY 3089	ERNS	TP
A206 / 5		39018 HWY 3089	ERNS	TP
A207 / 5		39018 HWY 3089	ERNS	TP
A208 / 5		39018 HWY 3089	ERNS	TP
A209 / 5		39018 HWY 3089	ERNS	TP
A210 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A211 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A212 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A213 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A214 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A215 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A216 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A217 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A218 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A219 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A220 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A221 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A222 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A223 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A224 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A225 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A226 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A227 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A228 / 5	CF INDUSTRIES INC -	39018 HWY 3089	SPILLS	TP
A229 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A230 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A231 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A232 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A233 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A234 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A235 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A236 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A237 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A238 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A239 / 5	CF INDUSTRIES ACID #	39018 HWY 3089	SPILLS	TP
A240 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A241 / 5		39018 HWY 3089	SPILLS	TP
A242 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A243 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A244 / 5		39018 HWY 3089	SPILLS	TP
A245 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A246 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A247 / 5	CF INDUSTRIES INC -	39018 HWY 3089	RGA LF	TP
A248 / 5		39018 HWY. 3089	SPILLS	TP
A249 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A250 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A251 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A252 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A253 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A254 / 5		39018 HWY. 3089	SPILLS	TP
A255 / 5		39018 HIGHWAY 3089	SPILLS	TP
A256 / 5		39018 HWY. 3089	SPILLS	TP
A257 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A258 / 5		39018 HWY. 3089	SPILLS	TP
A259 / 5		39018 HWY 3089	SPILLS	TP
A260 / 5		39018 HWY. 3089	SPILLS	TP
A261 / 5		39018 HWY. 3089	SPILLS	TP
A262 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A263 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A264 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A265 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A266 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A267 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A268 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A269 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A270 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A271 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A272 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A273 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A274 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A275 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A276 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A277 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A278 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A279 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
280 / 8	QUALITY CARRIERS	HWY 70 @ HWY 3127	SPILLS	TP
281 / 8	CITY OF DONALDSONVIL	SECTION 34 T12S R15E	ICIS, FINDS, ECHO	TP
282 / 8	CANE ROW CASINO & TR	7775 HWY 70 N	UST FINDER	367 0.070 South
283 / 2	LIQUID AIR - CARDOX	39018 HWY 18 (AT CF	UST FINDER	1274 0.241 East
284 / 2	FOUR WAY HAULING	BRIS DUPLESSIS RD	SHWS, REM	4909 0.930 NNE
285 / 1	FALCON'S BODY SHOP I	317 MISSISSIPPI ST I	DEL SHWS, REM	5007 0.948 WNW

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP	67	NR	NR	NR	NR	NR	67
Lists of state- and tribal hazardous waste facilities								
SHWS	1.000		0	0	0	1	NR	1
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
DEBRIS	0.500		0	0	0	NR	NR	0
HIST DEBRIS	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
HIST LUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
AUL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		0	0	0	1	NR	1
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP	1	NR	NR	NR	NR	NR	1
SPILLS	TP	209	NR	NR	NR	NR	NR	209
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUDS	1.000		0	0	0	0	NR	0
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	1	NR	NR	NR	NR	NR	1
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	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP	1	NR	NR	NR	NR	NR	1
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
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	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP	1	NR	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST FINDER	0.250		1	1	NR	NR	NR	2
UST FINDER RELEASE	0.500		0	0	0	NR	NR	0
E MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP	1	NR	NR	NR	NR	NR	1
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
NPDES	TP	1	NR	NR	NR	NR	NR	1
REM	0.500		0	0	0	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
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	1	NR	NR	NR	NR	NR	1
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		284	1	1	0	2	0	288

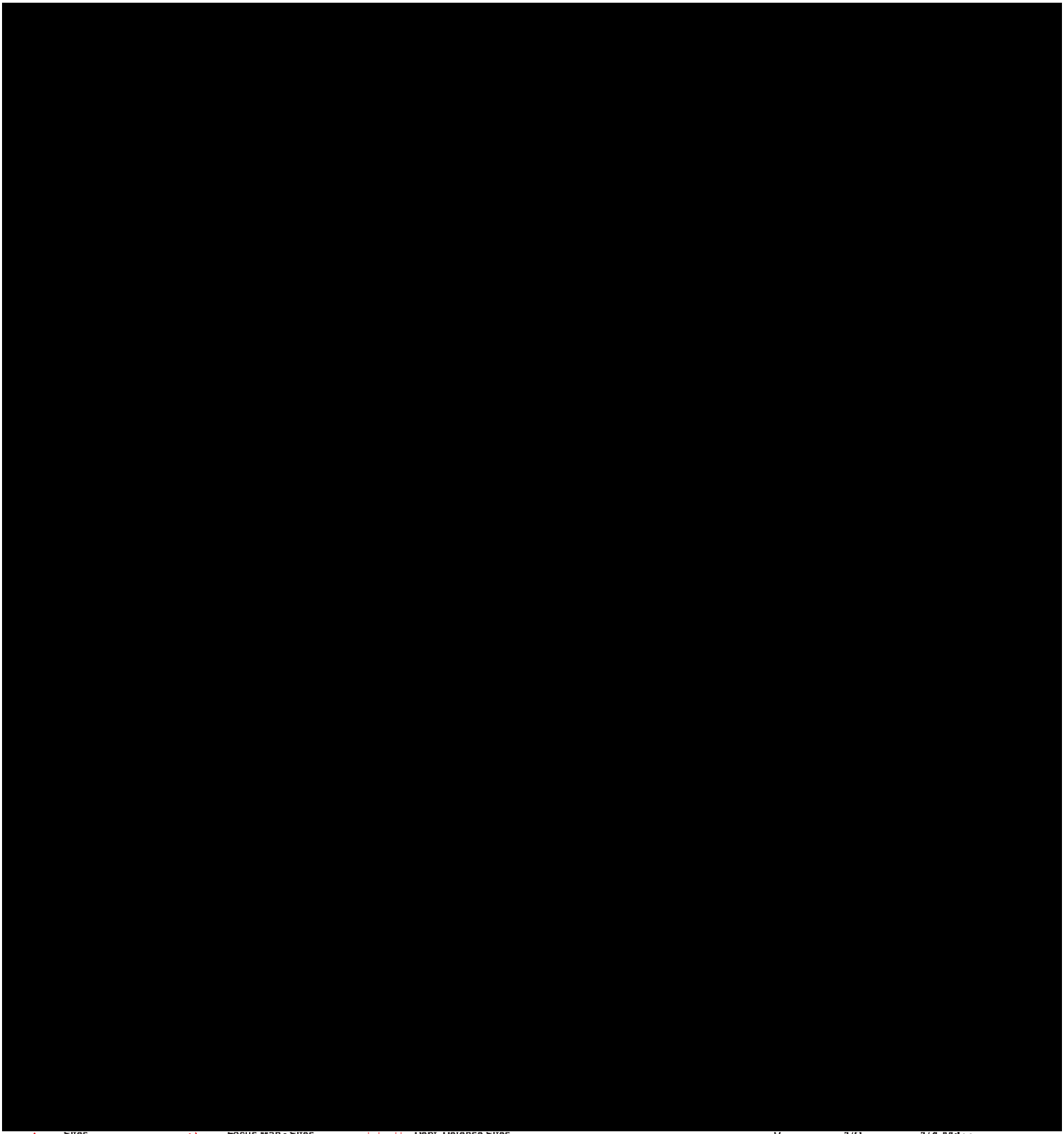
NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Focus Map - 1 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

0 1/8 1/4 Miles

SITE NAME: BKV - Donaldsonville	CLIENT: Quandary Consultants
ADDRESS: LA-70/LA-3127	CONTACT: Will Blust
CITY/STATE: Donaldsonville LA	INQUIRY #: 7951346.7s
ZIP: 70346	DATE: 04/08/25

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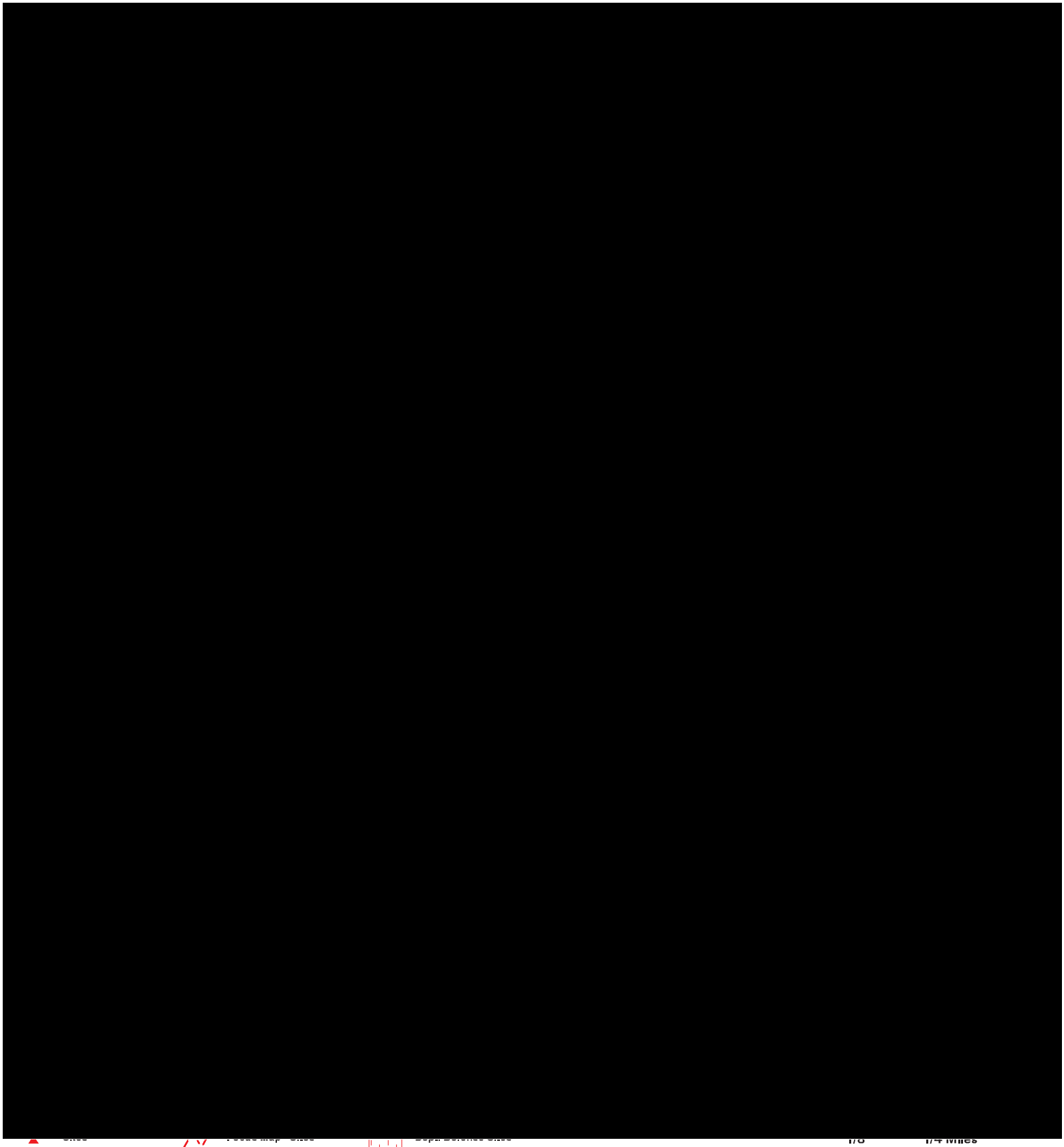
MAPPED SITES SUMMARY - FOCUS MAP 1

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
285 / 1	FALCON'S BODY SHOP I	317 MISSISSIPPI ST I	DEL SHWS, REM	5007 0.948 WNW

Focus Map - 2 - 7951346.7s



Target Property
Search Buffer
Focus Map - No Sites
Power Line
Pipe Line
National Priority List Sites
Indian Reservations BIA

1/8 1/4 Miles

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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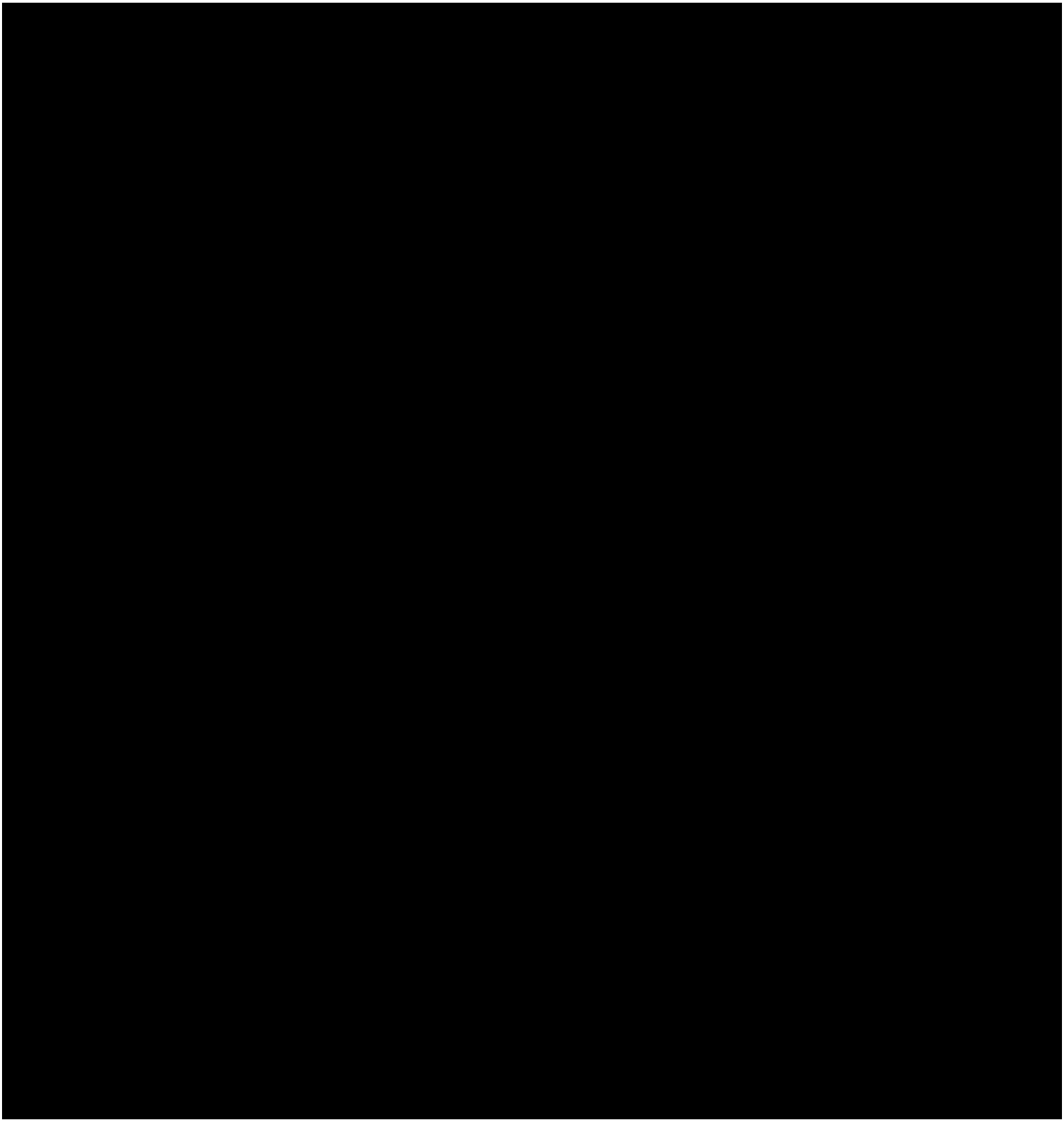
MAPPED SITES SUMMARY - FOCUS MAP 2

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
283 / 2	LIQUID AIR - CARDOX	39018 HWY 18 (AT CF	UST FINDER	1274 0.241 East
284 / 2	FOUR WAY HAULING	BRIS DUPLESSIS RD	SHWS, REM	4909 0.930 NNE

Focus Map - 3 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

0 1/8 1/4 Miles

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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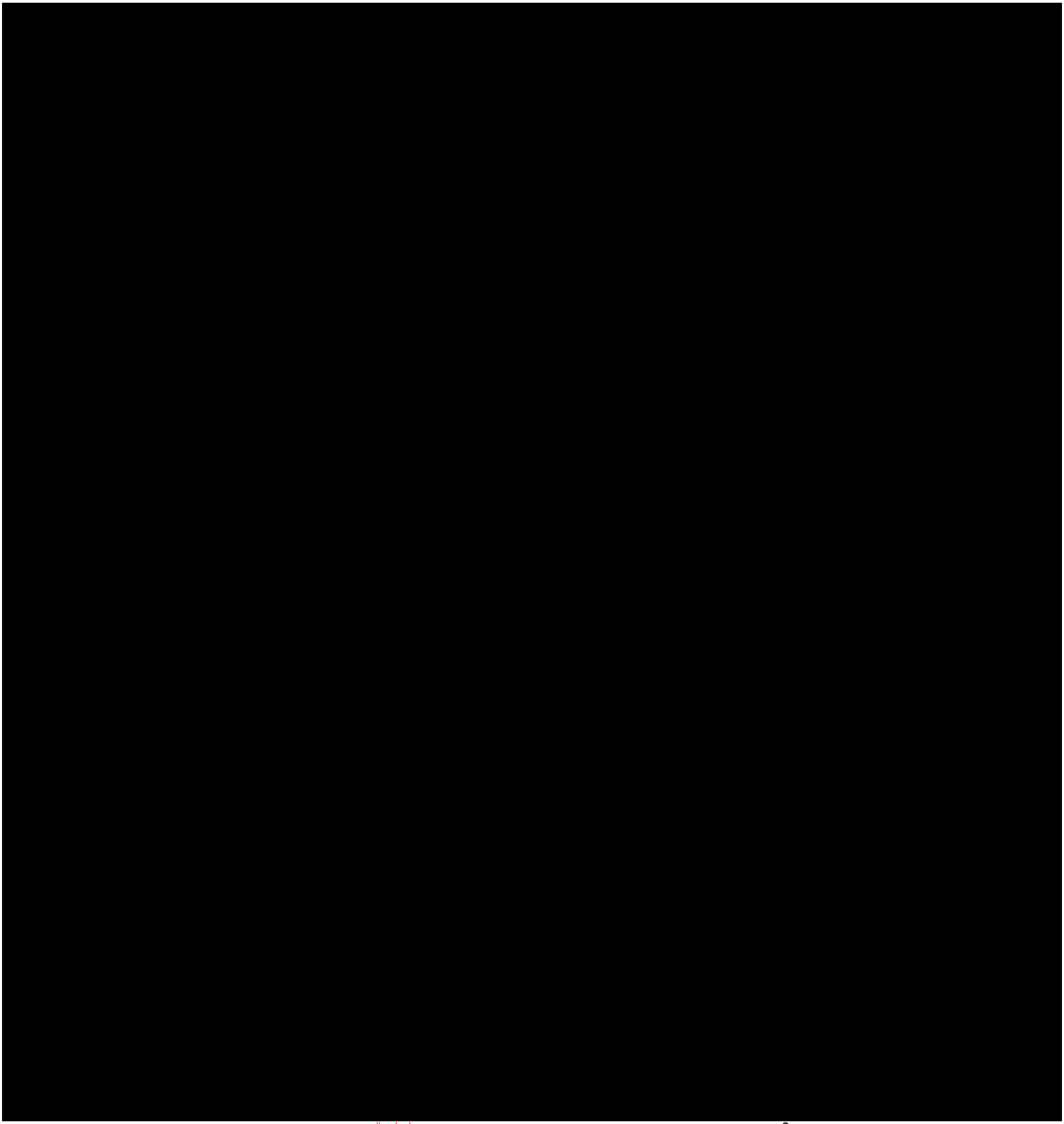
MAPPED SITES SUMMARY - FOCUS MAP 3

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

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

NO MAPPED SITES FOUND

Focus Map - 4 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

0 1/8 1/4 Miles

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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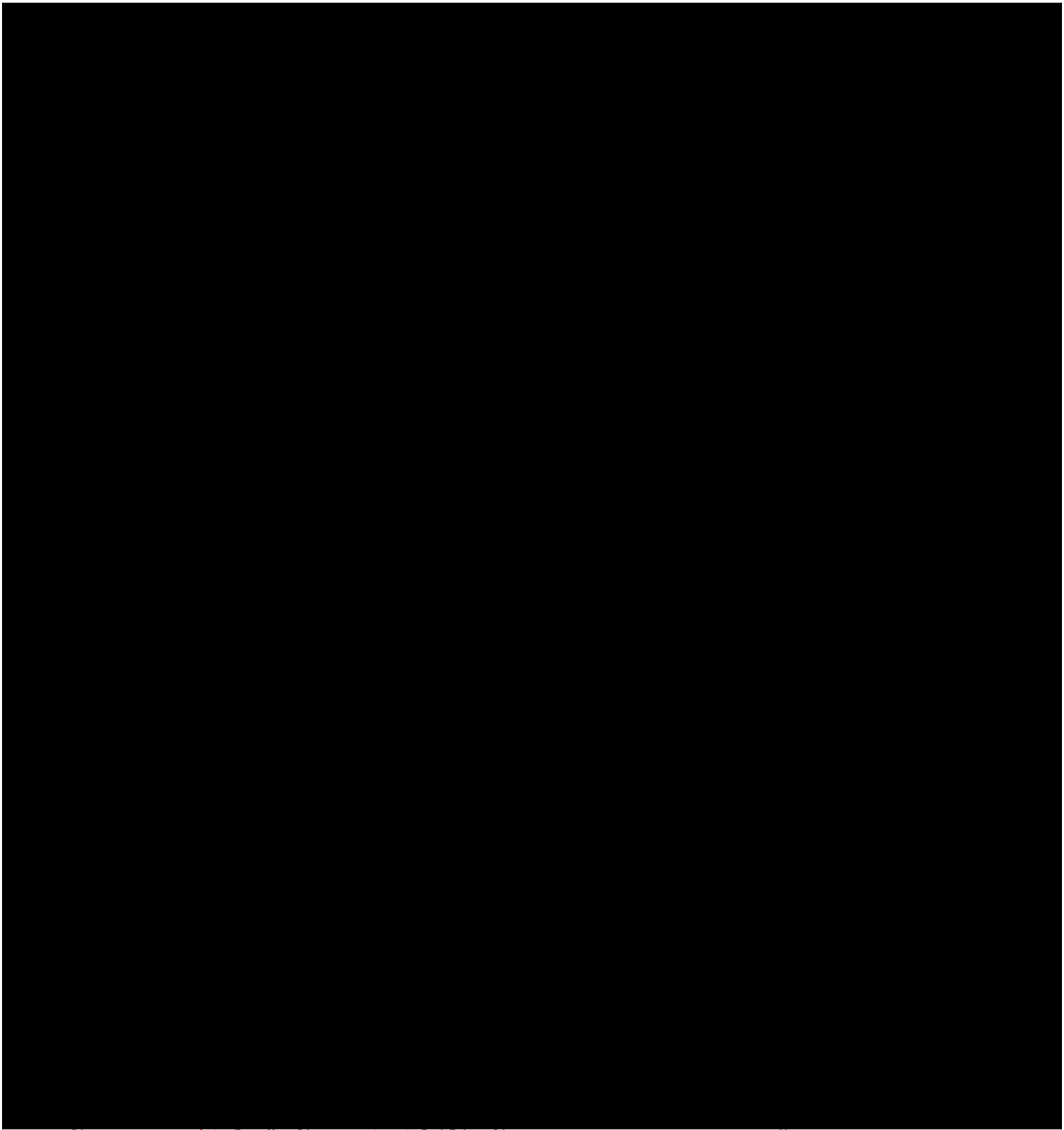
MAPPED SITES SUMMARY - FOCUS MAP 4

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

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

NO MAPPED SITES FOUND

Focus Map - 5 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

0 1/8 1/4 Miles

SITE NAME: BKV - Donaldsonville	CLIENT: Quandary Consultants
ADDRESS: LA-70/LA-3127	CONTACT: Will Blust
CITY/STATE: Donaldsonville LA	INQUIRY #: 7951346.7s
ZIP: 70346	DATE: 04/08/25

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MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A1 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A2 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A3 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A4 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A5 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A6 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A7 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A8 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A9 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A10 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A11 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A12 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A13 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A14 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A15 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A16 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A17 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A18 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A19 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A20 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A21 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A22 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A23 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A24 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A25 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A26 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A27 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A28 / 5	CHEVRON TEXACO	39018 HWY 3089	SPILLS	TP
A29 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A30 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A31 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A32 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A33 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A34 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A35 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A36 / 5		39018 HWY 3089	SPILLS	TP
A37 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A38 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A39 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS, ASBESTOS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A40 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A41 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A42 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A43 / 5		39018 HIGHWAY 3089	SPILLS	TP
A44 / 5		39018 HWY. 3089	SPILLS	TP
A45 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A46 / 5		39018 HWY 3089	SPILLS	TP
A47 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A48 / 5	CF INDUTRIES	39018 HWY 3089	SPILLS	TP
A49 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A50 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A51 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A52 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A53 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A54 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A55 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A56 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A57 / 5		39018 HWY 3089	SPILLS	TP
A58 / 5		39018 HWY 3089	SPILLS	TP
A59 / 5		39018 HWY 3089	SPILLS	TP
A60 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A61 / 5		39018 HWY 3089	SPILLS	TP
A62 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A63 / 5		39018 HWY 3089	SPILLS	TP
A64 / 5		39018 HWY 3089	SPILLS	TP
A65 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A66 / 5		39018 HWY 3089	SPILLS	TP
A67 / 5		39018 HWY 3089	SPILLS	TP
A68 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A69 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A70 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A71 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A72 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A73 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A74 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A75 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A76 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A77 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A78 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A79 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A80 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A81 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A82 / 5		39018 HIGHWAY 3089	SPILLS	TP
A83 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A84 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A85 / 5	AMMONIA 2 PLANT	39018 HIGHWAY 3089	SPILLS	TP
A86 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A87 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A88 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A89 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A90 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A91 / 5	CF INDUSTRIES INC -	39018 HWY 3089	NPDES	TP
A92 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A93 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A94 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A95 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A96 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A97 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A98 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A99 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A100 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A101 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A102 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A103 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A104 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A105 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A106 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A107 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A108 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A109 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A110 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A111 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A112 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A113 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A114 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A115 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A116 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A117 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A118 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A119 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A120 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A121 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A122 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A123 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A124 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A125 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A126 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A127 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A128 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A129 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A130 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A131 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A132 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A133 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A134 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A135 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A136 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A137 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A138 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A139 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A140 / 5		39018 HWY 3089	ERNS	TP
A141 / 5		39018 HWY 3089	ERNS	TP
A142 / 5		39018 HWY 3089	ERNS	TP
A143 / 5		39018 HWY 3089	ERNS	TP
A144 / 5		39018 HWY 3089	ERNS	TP
A145 / 5		39018 HWY 3089	ERNS	TP
A146 / 5		39018 HWY 3089	ERNS	TP
A147 / 5		39018 HWY 3089	ERNS	TP
A148 / 5		39018 HWY 3089	ERNS	TP
A149 / 5		39018 HWY 3089	ERNS	TP
A150 / 5		39018 HWY 3089	ERNS	TP
A151 / 5		39018 HWY 3089	ERNS	TP
A152 / 5		39018 HWY 3089	ERNS	TP
A153 / 5		39018 HWY 3089	ERNS	TP
A154 / 5		39018 HWY 3089	ERNS	TP
A155 / 5		39018 HWY 3089	ERNS	TP
A156 / 5		39018 HWY 3089	ERNS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A157 / 5		39018 HWY 3089	ERNS	TP
A158 / 5		39018 HIGHWAY 3089	ERNS	TP
A159 / 5		39018 HIGHWAY 3089	ERNS	TP
A160 / 5		39018 HWY 3089	ERNS	TP
A161 / 5		39018 HWY 3089	ERNS	TP
A162 / 5		39018 HIGHWAY 3089	ERNS	TP
A163 / 5	CF INDUSTIRES	39018 HWY 3089 DONAL	SPILLS	TP
A164 / 5		39018 HIGHWAY 3089	ERNS	TP
A165 / 5		39018 HIGHWAY 3089	ERNS	TP
A166 / 5		39018 HWY 3089	ERNS	TP
A167 / 5		39018 HWY 3089	ERNS	TP
A168 / 5		39018 HWY 3089	ERNS	TP
A169 / 5		39018 HWY 3089	ERNS	TP
A170 / 5		39018 HWY 3089	ERNS	TP
A171 / 5		39018 HWY 3089	ERNS	TP
A172 / 5		39018 HWY 3089	ERNS	TP
A173 / 5		39018 HWY 3089	ERNS	TP
A174 / 5		39018 HWY 3089	ERNS	TP
A175 / 5		39018 HWY 3089	ERNS	TP
A176 / 5		39018 HWY 3089	ERNS	TP
A177 / 5		39018 HWY 3089	ERNS	TP
A178 / 5		39018 HWY 3089	ERNS	TP
A179 / 5		39018 HWY 3089	ERNS	TP
A180 / 5		39018 HWY 3089	ERNS	TP
A181 / 5		39018 HWY 3089	ERNS	TP
A182 / 5		39018 HWY 3089	ERNS	TP
A183 / 5		39018 HWY 3089	ERNS	TP
A184 / 5		39018 HWY 3089	ERNS	TP
A185 / 5		39018 HWY 3089	ERNS	TP
A186 / 5	CF INDUSTRIES INC -	39018 HIGHWAY 3089	TSCA	TP
A187 / 5		39018 HWY 3089	ERNS	TP
A188 / 5		39018 HWY 3089	ERNS	TP
A189 / 5		39018 HWY 3089	ERNS	TP
A190 / 5		39018 HWY 3089	ERNS	TP
A191 / 5		39018 HWY 3089	ERNS	TP
A192 / 5		39018 HWY 3089	ERNS	TP
A193 / 5		39018 HWY 3089	ERNS	TP
A194 / 5		39018 HWY 3089	ERNS	TP
A195 / 5		39018 HWY 3089	ERNS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A196 / 5		39018 HWY 3089	ERNS	TP
A197 / 5		39018 HWY 3089	ERNS	TP
A198 / 5		39018 HWY 3089	ERNS	TP
A199 / 5		39018 HWY 3089	ERNS	TP
A200 / 5		39018 HWY 3089	ERNS	TP
A201 / 5		39018 HWY 3089	ERNS	TP
A202 / 5		39018 HWY 3089	ERNS	TP
A203 / 5	39018 HIGHWAY 3089	39018 HIGHWAY 3089	HMIRS	TP
A204 / 5		39018 HWY 3089	ERNS	TP
A205 / 5		39018 HWY 3089	ERNS	TP
A206 / 5		39018 HWY 3089	ERNS	TP
A207 / 5		39018 HWY 3089	ERNS	TP
A208 / 5		39018 HWY 3089	ERNS	TP
A209 / 5		39018 HWY 3089	ERNS	TP
A210 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A211 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A212 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A213 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A214 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A215 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A216 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A217 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A218 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A219 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A220 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A221 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A222 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A223 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A224 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A225 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A226 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A227 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A228 / 5	CF INDUSTRIES INC -	39018 HWY 3089	SPILLS	TP
A229 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A230 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A231 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A232 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A233 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A234 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

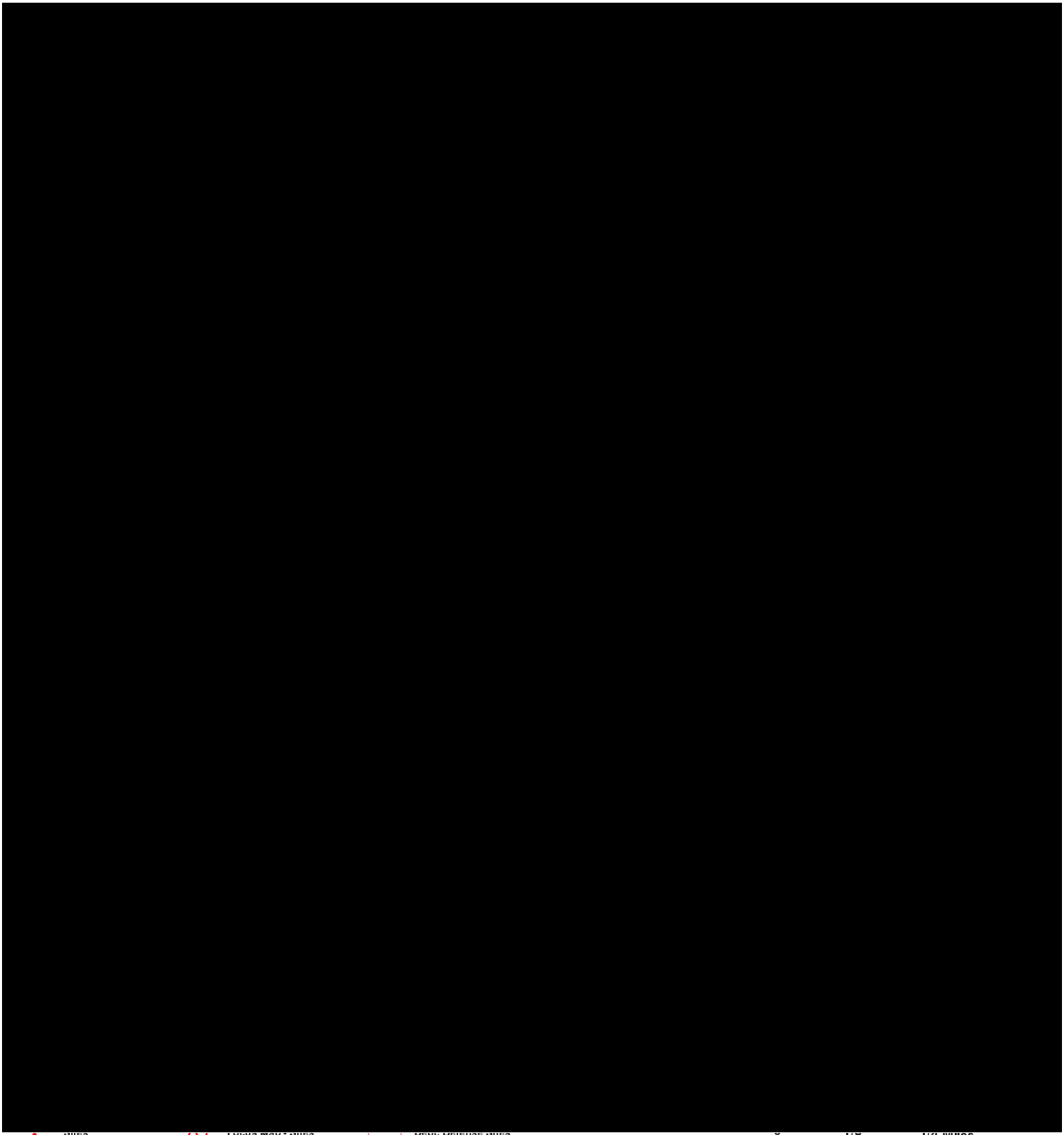
MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A235 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A236 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A237 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A238 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A239 / 5	CF INDUSTRIES ACID #	39018 HWY 3089	SPILLS	TP
A240 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A241 / 5		39018 HWY 3089	SPILLS	TP
A242 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A243 / 5	C F INDUSTRIES	39018 HWY 3089	SPILLS	TP
A244 / 5		39018 HWY 3089	SPILLS	TP
A245 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A246 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A247 / 5	CF INDUSTRIES INC -	39018 HWY 3089	RGA LF	TP
A248 / 5		39018 HWY. 3089	SPILLS	TP
A249 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A250 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A251 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A252 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A253 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A254 / 5		39018 HWY. 3089	SPILLS	TP
A255 / 5		39018 HIGHWAY 3089	SPILLS	TP
A256 / 5		39018 HWY. 3089	SPILLS	TP
A257 / 5	CF INDUSTRIES	39018 HWY 3089	SPILLS	TP
A258 / 5		39018 HWY. 3089	SPILLS	TP
A259 / 5		39018 HWY 3089	SPILLS	TP
A260 / 5		39018 HWY. 3089	SPILLS	TP
A261 / 5		39018 HWY. 3089	SPILLS	TP
A262 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A263 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A264 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A265 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A266 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A267 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A268 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A269 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A270 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A271 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A272 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A273 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

MAPPED SITES SUMMARY - FOCUS MAP 5

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
A274 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A275 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A276 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A277 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A278 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP
A279 / 5	CF INDUSTRIES NITROG	39018 HWY 3089	SPILLS	TP

Focus Map - 6 - 7951346.7s



Sites
Focus Map - Sites
Dept. Defense Sites
1/8
1/4 Miles
Target Property
Power Line
Indian Reservations BIA
Search Buffer
Pipe Line
Focus Map - No Sites
National Priority List Sites

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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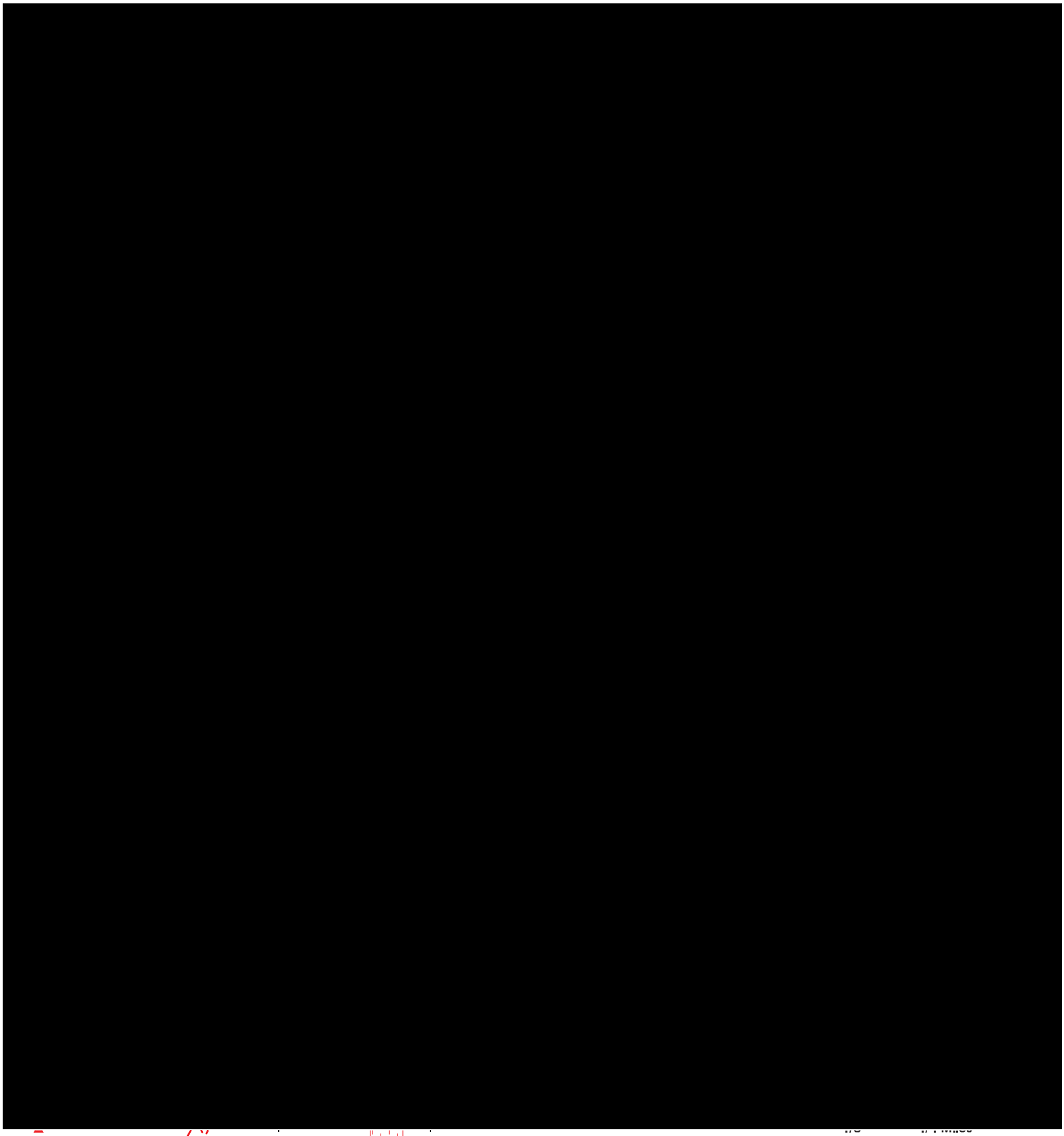
MAPPED SITES SUMMARY - FOCUS MAP 6

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

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

NO MAPPED SITES FOUND

Focus Map - 7 - 7951346.7s



Target Property
Search Buffer
Focus Map - No Sites
Power Line
Pipe Line
National Priority List Sites
Indian Reservations BIA

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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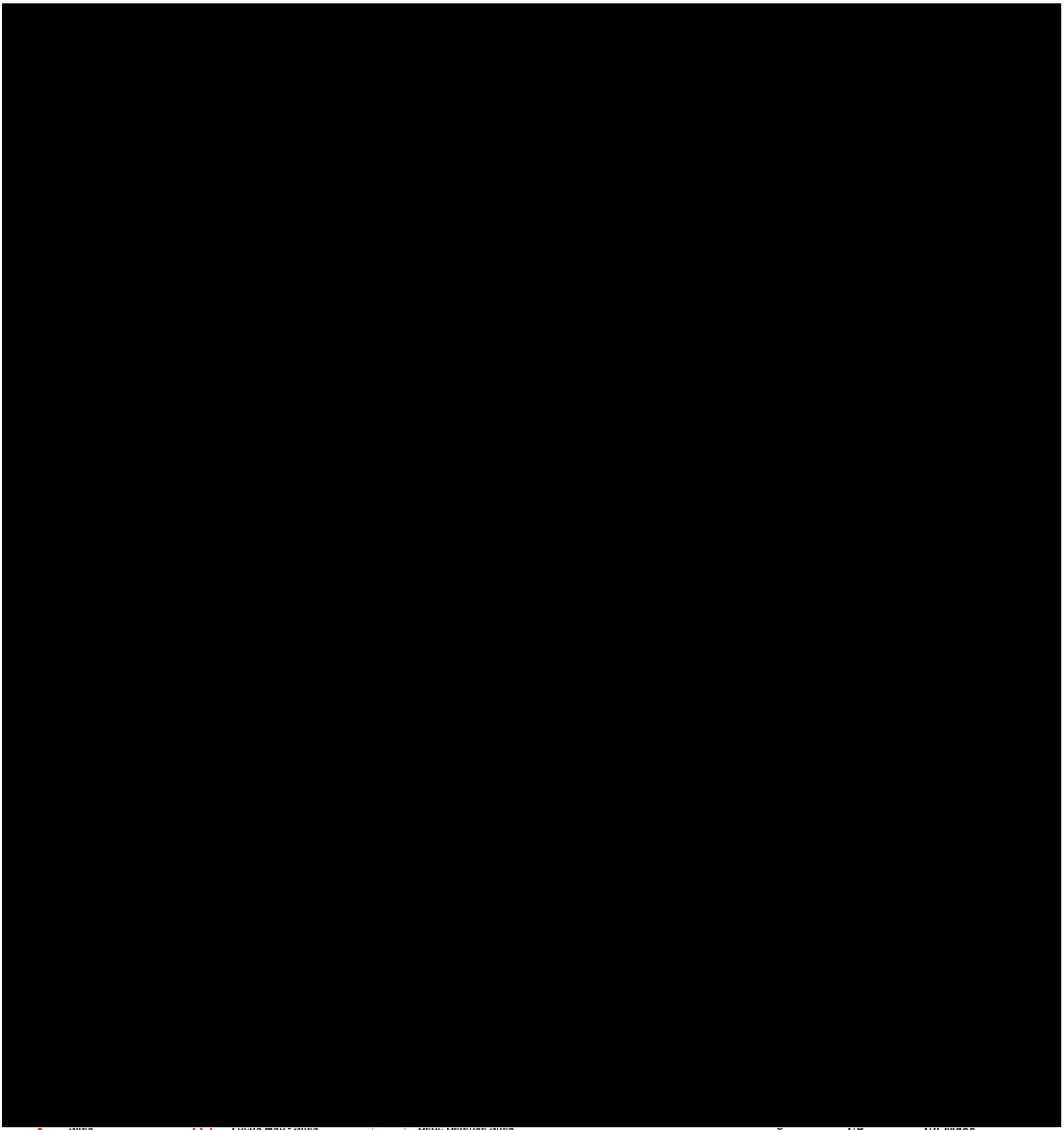
MAPPED SITES SUMMARY - FOCUS MAP 7

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

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

NO MAPPED SITES FOUND

Focus Map - 8 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

1/8 1/4 Miles

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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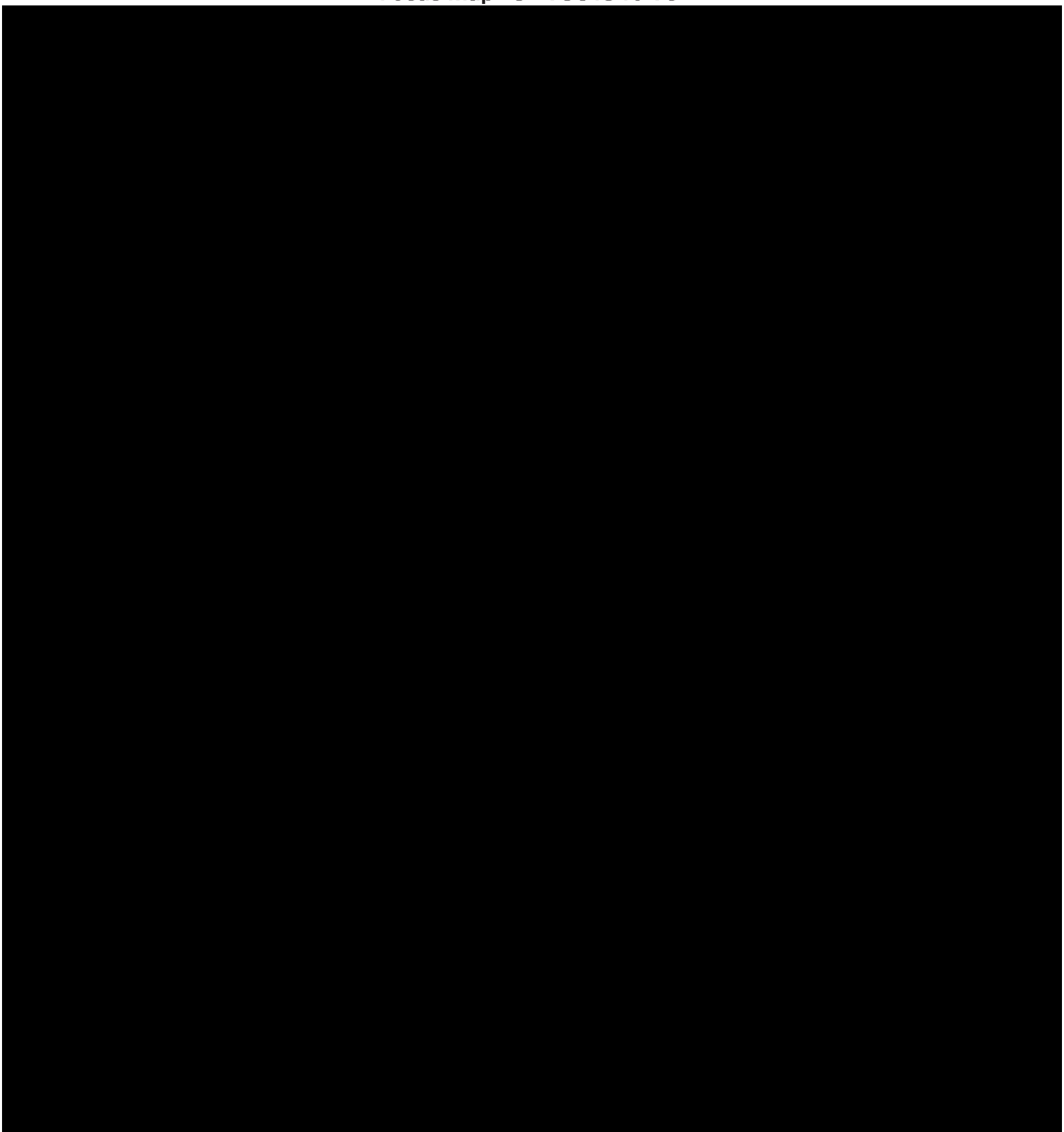
MAPPED SITES SUMMARY - FOCUS MAP 8

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

MAP ID / FOCUS MAP	SITE NAME	ADDRESS	DATABASE ACRONYMS	DIST (ft. & mi.) DIRECTION
280 / 8	QUALITY CARRIERS	HWY 70 @ HWY 3127	SPILLS	TP
281 / 8	CITY OF DONALDSONVIL	SECTION 34 T12S R15E	ICIS, FINDS, ECHO	TP
282 / 8	CANE ROW CASINO & TR	7775 HWY 70 N	UST FINDER	367 0.070 South

Focus Map - 9 - 7951346.7s



Sites
Target Property
Search Buffer
Focus Map - No Sites
Focus Map - Sites
Power Line
Pipe Line
National Priority List Sites
Dept. Defense Sites
Indian Reservations BIA

0 1/8 1/4 Miles

SITE NAME:	BKV - Donaldsonville	CLIENT:	Quandary Consultants
ADDRESS:	LA-70/LA-3127	CONTACT:	Will Blust
CITY/STATE:	Donaldsonville LA	INQUIRY #:	7951346.7s
ZIP:	70346	DATE:	04/08/25

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MAPPED SITES SUMMARY - FOCUS MAP 9

Target Property:
LA-70/LA-3127
DONALDSONVILLE, LA 70346

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

NO MAPPED SITES FOUND

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A1 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118624680**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 1 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/15/2016
Incident Date:	04/14/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169955
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kevin Ovell
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-79684 Courtesy call informing of start-up of Acid Unit #4. BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	CF Industries representative, Kevin Ovell, notified the Department of the startup of the Acid Unit #4. The notification was made on 4/14/16 at 2130 hours. No action is needed at this time.

A2 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118624162**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 2 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/18/2016
Incident Date:	03/18/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169415
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118624162**

Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78534 Acid Plant #4 start-up BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Kenny Denoux of CF Industries notified the Department's Single Point of Contact of the startup of Acid Plant #4.. The startup was scheduled to begin at 8:00 a.m. No further action is needed at this time.

A3 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118624885**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 3 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/26/2016
Incident Date:	04/26/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170164
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Brad Castagan
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80151 Start up of Acid # 4 CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Brad Castagan notified the Department's Single Point of Contact of the startup of the Acid #4 plant at CF Industries. The facility is located at 39018 Hwy 3089 in Donaldsonville. The notification was made on 4/26/16 at 09:45 a.m. and the startup was scheduled to begin at 10:15 a.m. No action is needed at this time. Startups are reviewed during routine compliance evaluations.

Map ID
Direction
Distance
Elevation

Site

MAP FINDINGS

Database(s)

EDR ID Number
EPA ID Number

A4
Target Property

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO
39018 HWY 3089
DONALDSONVILLE, LA 70346

SPILLS

S118624713
N/A

Site 4 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/18/2016
Incident Date:	04/15/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169989
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Dunn
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s16-79765 Courtesy call to notify the department of Acid 4 tripping off causing a shutdown CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	CF Industries representative, Chad Dunn, notified the Department that the Acid 4 tripped off causing a shutdown. The notification was made on 4/15/16 at 12:30 p.m. No action is needed at this time.

A5
Target Property

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO
39018 HWY 3089
DONALDSONVILLE, LA 70346

SPILLS

S118623916
N/A

Site 5 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/10/2016
Incident Date:	03/09/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169165
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623916**

Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78020 Acid Plant #4 Startup procedures BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/9/16, CF Industries representative Kenny Dedoux notified the Department's Single Point of Contact of the startup of the Acid Plant #4. No further action will be taken at this time. Startups are reveiwed during routine compliance evaluations.

A6
Target Property

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO **SPILLS** **S118623915**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 6 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/10/2016
Incident Date:	03/08/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169163
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78019 Acid Plant #3 Startup procedures BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/8/16, CF Industries representative Keith Arvel notified the Department's Single Point of Contact of the startup of the Acid Plant #3. No further action will be taken at this time. Startups are reveiwed during routine compliance evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A7 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623995**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 7 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/15/2016
Incident Date:	03/10/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169245
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Elizabeth Darce
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78114 released due to a tubing leak BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/10/2016 @ 9:30pm, CF Industries experienced a chlorine release due to a tubing leak. While making routine plant rounds that morning, a plant operator discovered a tubing leak at a chlorine cylinder at the Ammonia Plant No. 2 cooling tower. An operator approaching the area upwind of the leak was exposed to chlorine gas as the wind direction shifted. The operator initially experienced coughing and a tingling sensation in his throat. Approximately an hour later, he complained of shortness of breath and throat irritation. At that time, he was treated by first responders at the facility and was then transported to a local emergency room for evaluation and treatment. The release was secured at approximately 9:32pm. Operations personnel isolated the chlorine cylinder and replaced the leaking tubing. The estimated quantity released was 5 lbs, which is less than the reportable quantity of 10 lbs. Courtesy Notification. JLF

A8 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118624103**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 8 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/16/2016
Incident Date:	03/10/2016
Quantity:	Not reported
Units:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118624103**

Parameter:	Not reported
Incident ID:	169356
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78335 Acid plant # 2 start up BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/10/16, CF Industries representative Kenny Dedoux notified the Department's Single Point of Contact of the startup of the Acid Plant #2. No further action will be taken at this time. Startups are reveiwed during routine compliance evaluations.

A9
Target Property

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO **SPILLS** **S118624098**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 9 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/16/2016
Incident Date:	03/13/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169350
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-78324 Acid #1 start up BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/13/16, CF Industries representative Lionel Cola notified the Department's Single Point of Contact of the startup of the Acid Plant #1. No further action will be taken at this time. Startups are reveiwed during routine compliance evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A10	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118625341**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 10 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/19/2016
Incident Date:	05/18/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170631
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81120 Acid 3 shut down courtesy call CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Dustin Oubre, CF Industries, notified the Department of the shutdown of the Acid #3 plant. The notification was made to the Single Point of Contact on 5/18/16 at 3:50 p.m. via voice mail. No action is needed at this time. Startups are reveiwed during routine compliance evaluations.

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A11	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118625274**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 11 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/16/2016
Incident Date:	05/12/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170564
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118625274**

Reporter Name:	Jason Thibodaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80998 Acid 1 startup courtesy call CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 5/12/16 at 3:33 p.m., Jason Thibodeaux of CF Industries notified the Department's Single Point of Contact of the start-up of their Acid Plant #1. The start-up would occur within the hour. On 5/17/16, I spoke to Mr. Lionel Cola, a shift supervisor for CF Industries. He advised that there was no release during the 5/12/16 start-up of their Acid # 1 plant; this was a courtesy notification and is part of their start-up procedure. mc

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A12 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118840998**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 12 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/27/2016
Incident Date:	01/26/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	168441
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-76364 expansion joint separate and this caused the release of product BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 1/26/2016 @ 15:15, CF Industries had an expansion joint separate at the discharge of the NOx compressor in the facility's No. 1 Nitric Acid Plant. The release was secured @ 15:25. The NOx initial estimate at the time of the release was 1000 lbs. Upon review, it was determined that the release of NOx did not meet the reportable quantity threshold of 1000 lbs. Courtesy Notification. JLF

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A13 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841370**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 13 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/19/2016
Incident Date:	02/18/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	168825
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	39018 HWY 3089
Incident Desc:	s16-77225 Acid #1 start up BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/18/16, CF Industries' representative Keith Arvel notified the Department's Single Point of Contact of the startup of the Acid #1 plant. The startup was scheduled to begin at 6:00 p.m. This is considered to be a courtesy notification; startups are reviewed during routine compliance evaluations.

A14 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841354**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 14 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/18/2016
Incident Date:	02/17/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	168809
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118841354**

Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77174 Acid# 1 startup to occur between 1600 and 1900 hrs. BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/17/16, CF Industries' representative Troy Hales notified the Department's Single Point of Contact of the startup of the Acid #1 plant. The startup was scheduled to begin between 1600 and 1900 hours. This is considered to be a courtesy notification; startups are reviewed during routine compliance evaluations.

A15 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118625023**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 15 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/03/2016
Incident Date:	04/29/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170305
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80433 Acid Plant # 4's Shut-down CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4/29/16 at 12:30 a.m., Mr. Keith Arvel of CF Industries notified LDEQ's Single Point of Contact (SPOC) of the shut down of Acid Plant #4. He stated the shut down would occur within the hour. On 5/11/16, I spoke to Mr. Keith Arvel, a shift relief supervisor for CF Industries. Mr. Arvel advised that there was no release during the 4/29/16 Shut down of their Acid # 4 plant; this was a courtesy notification and is part of their shut down procedure. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A16 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118624921**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 16 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/27/2016
Incident Date:	04/27/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170202
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80214 Advising of Acid Plant # 3's start-up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 04/29/2016, Dustin Oubre with CF Industries notified the Single Point of Contact that the Acid Plant # 3 would be starting up around 0000 hours. Mr. Oubre made the notification via voice mail on 04/27/2016 at 0001 hours. No further action is needed. Startups are reviewed during routine compliance evaluations. See the attached initial Incident Form for additional information. ARL

A17 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118625066**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 17 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/04/2016
Incident Date:	05/04/2016
Quantity:	554
Units:	lb
Parameter:	Ammonia
Incident ID:	170348
Other Description:	Not reported
AI ID:	2416
Incident Status:	Referred to Enforcement
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118625066**

Region:	CR
Reporter Name:	Valerie Kazlauskas
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRY
Incident Desc:	s16-80525 release of ammonia to air due to a valve on a tank CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 5/4/2016 @ 11:20am, CF Industries opeations personnel were transferring ammonia from the 2301-F ammonia storage tank to the D-400 ammonia storage tank. The D-400 and D-600 ammonia storage tanks were isolated at the time except for the vapor equalization line. At approximately 11:20am, the D-600 storage tank pressure began to increase rapidly. As a result of the pressure increase, a relief valve lifted causing a reportable release of anhydrous ammonia. Once the pressure spike was noticed, a pressure control valve was opened and the transfer process was stopped. Based on initial investigation, liquid became isolated in the line between D-400 and D-600 when the storage tanks were isolated. The liquid thermally heated over time and eventually caused a slug of vapor to be released into the D-600 storage tank causing the reportable release of 554 lbs of ammonia (RQ=100). The facility determined that the release was non-preventable. Written notification dated 5/10/2016 was submitted to LDEQ. JLF

A18 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118625261**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 18 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/16/2016
Incident Date:	05/10/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170549
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80997 Acid 1 shut down courtesy call CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 5/10/16 at 5:22 p.m., Kenny Denoux of CF Industries notified the

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118625261**

Department's Single Point of Contact of the shutdown of their Acid Plant #1. The shutdown would occur at 10pm. On 5/17/16, I spoke to Mr. Lionel Cola, a shift supervisor for CF Industries. He advised that there was no release during the 5/10/16 shutdown of their Acid # 1 plant; this was a courtesy notification and is part of their shutdown procedure. mc

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A19 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118625086**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 19 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/05/2016
Incident Date:	05/03/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170368
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-80565 Courtesy call - startup of acid #4 plant CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 5/3/16 at 12:45 a.m., Mr. Lionel Cola of CF Industries notified LDEQ's Single Point of Contact (SPOC) of the start-up of Acid Plant #4. On 5/11/16, I spoke to Mr. Keith Arvel, a shift relief supervisor for CF Industries. Mr. Arvel advised that there was no release during the 5/3/16 start-up of their Acid # 4 plant; this was a courtesy notification and is part of their start-up procedure. mc

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A20 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623882**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 20 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/08/2016

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623882**

Incident Date:	03/08/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169129
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77948 Acid# 4 startup today (3/8/16) @ 9:00am. BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/8/16, CF Industries representative Keith Arvel notified the Department's Single Point of Contact of the startup of the Acid Plant #4. The notification was made at 8:39 a.m. and the startup was scheduled to begin at 9:00 a.m. No further action will be taken at this time. Startups are reveiwed during routine compliance evaluations.

A21
Target Property

C F INDUSTRIES
39018 HWY 3089
DONALDSONVILLE, LA

SPILLS **S118387204**
N/A

Site 21 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/25/2010
Incident Date:	06/25/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124437
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/28/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

C F INDUSTRIES (Continued) **S118387204**

Comments:	Nitric acid plant # 3 shutting down as Urea plant is going down. Will start back up within 24 hrs. 6/25/10 8:15 am. srm
Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/25/2010
Incident Date:	06/25/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124437
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/28/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Nitric acid plant # 3 shutting down as Urea plant is going down. Will start back up within 24 hrs. 6/25/10 8:15 am. srm

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A22 **CF INDUSTRIES** **SPILLS** **S118387202**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 22 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/22/2010
Incident Date:	06/04/2010
Quantity:	2112
Units:	lb
Parameter:	Ammonia
Incident ID:	124368
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/23/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118387202**

Organization Name: CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc: 0
Incident Type Desc: Release/Spill, Facility Air Release
Comments: RElief valve RV-110F went off from over pressure. Cause is breaking of the control valve in # 4 ammonia unit. Seemed to have occurred 6/4/10 14:23 and found out only on 6/22/10 11:00 Am. Investigation is going on to find out the reason for late reporting. Found from reviewing past data. Initial estimate from one minute release is 2112 lb ammonia. srm The written report was received 7/6/10 at CRO. 2112 lb ammonia were released when a PRV lifted on Flash drum (110-F) for 75 seconds. Will be addressed at the next inspection ,especially the late notification. High pressure in the refrigeration section could not be anticipated and the incident release was non-preventable. srm

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A23 **CF INDUSTRIES** **SPILLS** **S118387200**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 23 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:
Name: CF INDUSTRIES
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA
Receive Date: 06/15/2010
Incident Date: 06/15/2010
Quantity: 0
Units: 0
Parameter: 0
Incident ID: 124196
Other Description: 0
AI ID: 2416
Incident Status: Closed
Media Desc: Air
Location Description: CF Industries 39018 Hwy 3089 Donaldsonville
Start Date: 06/17/2010
Region: CR
Reporter Name: Not reported
Mailing Address: Not reported
Mailing City: Not reported
Mailing State: Not reported
Mailing Zip: Not reported
Organization Name: CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc: 0
Incident Type Desc: Release/Spill, Facility Air Release
Comments: Nitric acid plant # 1 shut down 6/15/10 2;50 PM and restart 6/16/10 before noon. srm

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A24 **CF INDUSTRIES** **SPILLS** **S118387209**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 24 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/10/2010
Incident Date:	07/10/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124790
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 hwy 3089 Donaldsonville
Start Date:	07/13/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Seal on ammonia pumps were leaking as a result of power failure. Contained and blocked and the sensor around the pump resulted in quicker response. Do not expect RQ for ammonia to exceed. srm

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A25 **CF INDUSTRIES** **SPILLS** **S118387207**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 25 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/09/2010
Incident Date:	07/09/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124715
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	07/09/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES (Continued) **S118387207**

Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Will be starting Nitric acid plant # 1 around 5 AM 7/9/10. srm

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A26 **CF INDUSTRIES** **SPILLS** **S118387205**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 26 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/05/2010
Incident Date:	07/05/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124629
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	07/07/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Nitric acid plant shut down @ 2200 hrs 7/5/10 for about 8 hrs. srm

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A27 **CF INDUSTRIES** **SPILLS** **S118388336**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 27 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	10/07/2000
Incident Date:	10/07/2000
Quantity:	150
Units:	lb
Parameter:	Ammonia

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118388336**

Incident ID:	37213
Other Description:	Not reported
AI ID:	Not reported
Incident Status:	Open
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville, La. 70346
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Not reported
Incident Desc:	s00-3982 purge valve released ammonia to air. jmn
Incident Type Desc:	Not reported
Comments:	Not reported

A28 **CHEVRON TEXACO** **SPILLS** **S118388340**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 28 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CHEVRON TEXACO
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/28/2002
Incident Date:	05/25/2001
Quantity:	900
Units:	lb
Parameter:	Natural gas
Incident ID:	52330
Other Description:	Not reported
AI ID:	Not reported
Incident Status:	Closed
Media Desc:	Air
Location Description:	Chevron Texaco 39018 Hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Not reported
Incident Desc:	s02-1887 dump control valve failed - tj
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A29	**CF INDUSTRIES**	**SPILLS**	**S118388342**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**

Site 29 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/30/2002
Incident Date:	09/28/2002
Quantity:	Not reported
Units:	Not reported
Parameter:	Ammonia
Incident ID:	55473
Other Description:	Not reported
AI ID:	Not reported
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Not reported
Incident Desc:	s02-3476 pump shut down and blocked flow in Urea #2 plant - sprayed water to vapors to knock down - tj
Incident Type Desc:	Not reported
Comments:	Not reported

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A30	**CF INDUSTRIES**	**SPILLS**	**S118387198**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**

Site 30 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/14/2010
Incident Date:	06/14/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124159
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/16/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118387198**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Complaint, Facility Air Release
Comments:	I investigated an anonymous citizen complaint regarding NOx emissions coming from CF industries. The facility is experiencing mechanical problems with the No. 1 Nitric Acid Plant resulting in a NOx cloud coming out of the stack. Mr. Rodrigue of CF Industries has written a memo to explain the issue and show calculations that demonstrate their hourly limits have not been exceeded. The memo and CEMS data will be included in the report. DB

A31 **CF INDUSTRIES** **SPILLS** **S118387196**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 31 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/07/2010
Incident Date:	06/07/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124008
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/07/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Nitric acid plant # 2 shut down for scheduled maintenance. 6/7/10 1:17 PM. Will restart 6/8/10 in the PM. srm

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A32 **CF INDUSTRIES** **SPILLS** **S118387194**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 32 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/04/2010
Incident Date:	06/04/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	123981
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/07/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Start up of nitric acid plant # 1. 6/4/10 11:08 PM.

A33 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S118387417**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 33 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/06/2019
Incident Date:	11/06/2019
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	194130
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	01/23/2020
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139514 Courtesy call: Acid #3 startup. CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/6/2019, CF Industries representative Jason Thibodeaux notified the Department of the routine startup of the Acid No.3. Mr. Thibodeaux reported that this was a courtesy call. This is considered to be a courtesy notification. No action is needed at this time. CEC.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/06/2019
Incident Date:	11/06/2019
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	194130
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139514 Courtesy call: Acid #3 startup. CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/6/2019, CF Industries representative Jason Thibodeaux notified the Department of the routine startup of the Acid No.3. Mr. Thibodeaux reported that this was a courtesy call. This is considered to be a courtesy notification. No action is needed at this time. CEC.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	12/11/2019
Incident Date:	12/11/2019
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Sulfur dioxide
Incident ID:	194573
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-140736 Courtesy call. Acid plant #1 CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On December 11, 2019 at 4:40 AM, CF Industries representative Lionel Cola notified the Department of the startup of the Acid Plant #1. Mr. Cola reported that startup procedures would begin on December 11, 2019 at 5:00 AM. This is considered to be a courtesy notification. No action is needed at this time. MLA
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/07/2019
Incident Date:	11/07/2019
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	194157
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139560 They were cooling down an ammonia pump in Urea 1. One of the center O-rings started leaking CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/7/19, the State Police Hazmat Hotline received a notification regarding a release of ammonia. According to Lionel Cola of CF Industries, an ammonia pump in Urea 1 was leaking from an O-ring. According to the report, a suction block valve was blocked in and the pump was put on buffer tank pressure. The report states a water hose is fogging the ammonia to try to dilute it and the release stopped at 1:33 pm, with no further release of ammonia. On 11/12/19, Inspector Kidd called CF Industries and spoke to Troy Hales, shift supervisor regarding the incident. Hales stated that a pump in Urea 1 was receiving yearly preventative maintenance and in the process of putting the pump back in service, a damaged O-ring started to leak ammonia. The faulty O-ring was replaced and the pump is in regular service. Troy Hales stated that the amount released is 138 pounds, which is above the reportable quantity of 100 pounds. On 11/21/19, Elizabeth Darce of CF Industries e-mailed a 7 day follow up report (see attachment) stating the ammonia release was due to faulty O-ring that was in a pump being replaced. Once the leak was discovered, the O-ring was replaced and put back into service. The O-ring and pump are under a preventative maintenance program. This release is considered not preventable. A Field Interview Form (FIF) was not completed. No further action is needed at this time. JKK 01/08/2020

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	12/09/2019
Incident Date:	12/07/2019
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Sulfur dioxide
Incident ID:	194525
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Glen Gomez
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-140599 Courtesy call: startup of Acid #4 CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 12/7/19, CF Industries representative Glen Gomez notified the Department of the routine startup of the Acid train #4. Gomez reported the startup occurred at 1530. This is considered to be a courtesy notification. No action is needed at this time. JKK 12/16/17

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	12/09/2019
Incident Date:	12/08/2019
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Sulfur dioxide
Incident ID:	194528
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Glen Gomez
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-140605 Courtesy call: startup of Acid #4 CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On December 8, 2019 at 1242 hours, CF Industries representative Glen Gomez notified the Department of the startup of the Acid Plant #4. Mr. Gomez reported that startup procedures began on December 8, 2019 at 1242 hours. This is considered to be a courtesy notification. No

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

action is needed at this time. MLA

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	12/03/2019
Incident Date:	12/03/2019
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	194462
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-140362 Courtesy notification: Acid #1 shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 12/3/2019 at 1121 hours, CF Industries' representative Dustin Oubre notified the Department of the routine shutdown of Acid #1 Plant. Mr. Oubre stated that the shutdown began at 1121 hours. This is considered to be a courtesy notification. No action is needed at this time. CEC.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/12/2019
Incident Date:	11/12/2019
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	194202
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139699 Ammonia released to flare due to a leak on a unit CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/12/19, the State Police Hazmat Hotline received a notification regarding a release of ammonia. According to Troy Hales of CF

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Industries, a coil in the FES unit developed a small ammonia leak. According to the report, the leak is isolated and going to flare to depressurize it. On 11/21/19, Inspector Kidd called CF Industries and spoke with Troy Hale, shift supervisor, regarding the incident. Hale stated that there was a flange leak in the FES unit that was leaking ammonia used in the refrigerant system. He stated that the area was secure and an all clear was issued at 9:25 pm. Hale stated that the amount of ammonia leaked was below the reportable quantity. This is a courtesy notification. A Field Interview Form (FIF) was not completed and no violations were noted at the time of this investigation. No further action is needed at this time. JKK 11/21/19

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/13/2019
Incident Date:	11/13/2019
Quantity:	1000
Units:	lb
Parameter:	Nitrogen oxides
Incident ID:	194218
Other Description:	Nitric oxide
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139733 Nitric oxide discharge due to stack lifting. LB
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On November 13, 2019 at 4:38 AM, CF Industries' representative Lionel Cola notified the State Police HazMat Hotline of a gas release of 1,000 pounds of nitric oxide that occurred on November 13, 2019 at 1:00 AM. Mr. Cola stated that PSE 5441 lifted which caused PSV 5364 to lift and discharged to the NOx compressor stack. On November 15, 2019 this incident was assigned to LDEQ Inspector Michele Abbene. On November 22, 2019, CF Industries' representative Beth Darce stated via telephone the relief valve that lifted discharged NOx into a permitted emission source, and that this incident will be reported as an exceedance of the permit in the Title V Semiannual Report. Ms. Darce also stated that the relief valve discharged 318 pounds over 55 seconds. As per LAC:33:I.3931.A.2.b, this incident is exempt. No further action is needed at this time. MLA

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	12/10/2019
Incident Date:	12/10/2019
Quantity:	224
Units:	lb

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Parameter:	Ammonia
Incident ID:	194549
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-140662 release of ammonia to air due to a lifted relief valve CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On December 10, 2019, CF Industries Nitrogen, LLC - Donaldsonville Nitrogen Complex (facility) submitted a notification to the Louisiana State Police (State Police) of a release of 100 pounds of ammonia on December 10, 2019. The State Police forwarded the notification to the Department on December 10, 2019, and it was assigned for investigation on December 10, 2019. The facility reported in the notification (Attachment 1) that purge gas issues for Ammonia 3 and 4 Plants caused relief valve 1006 to lift and release ammonia. The facility also indicated that perimeter monitoring of the facility occurred and that this was a planned and controlled event. A phone discussion occurred with facility representative Beth Darce on December 26, 2019, to obtain additional information. She provided a copy of the Unauthorized Discharge Notification (Attachment 2) in an e-mail sent the same day. A review of the notification revealed that the release was of 224 pounds of ammonia due to a pressure spike in the ammonia regeneration column in the purge gas unit of the Ammonia 4 Plant. The reportable quantity amount for ammonia is 100 pounds. This caused a relief valve to open to the atmosphere for approximately 119 seconds. Immediate action was taken to reduce pressure to close the valve. The preliminary evaluation indicated tube leaks in an exchanger that led to a vapor-locked pump, which led to the increased pressure. The unit was taken out of service and several repairs were made. The facility reported that the release was not preventable as the malfunctioning equipment was maintained as part of a preventative maintenance program. There will be no further action taken at this time. Attachments: 1. Initial Release Notification 2. Unauthorized Discharge Notification

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

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/20/2019
Incident Date:	11/20/2019
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	194336

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387417**

Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Taylor Boudreaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s19-139957 Shutting down Urea 4 acid plant CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/20/2019 at 1050 hours, CF Industries representative Taylor Boudreaux notified the Department's Single Point of Contact that the facility would be shutting down the Urea 4 acid plant. The representative reported that the shut down would begin at 1200 hours. No action is needed at this time. This is considered to be a courtesy notification.

A34
Target Property
CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG **SPILLS** **S118387363**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 34 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/31/2015
Incident Date:	08/29/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	165838
Other Description:	Not reported
AI ID:	2245
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Highway 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hills
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	70346
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-70398Acid #1 starting tonight at 9:00 p.m.BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 8/29/2015, Troy Hills of CF Industries, Donaldsonville Plant notified the Department's Single Point of Contact of routine startup of the #1 Acid train. The startup is scheduled to begin on 8/29/2015 at 2100 hours. The notification is considered to be a courtesy notification.Startups and Shutdowns are reviewed during full

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387363**

compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A35 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118387294**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 35 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/21/2015
Incident Date:	08/20/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	165689
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-69980Startup of Acid Plant# 3 @ 21:15BH
Incident Type Desc:	Information/Inquiry Only
Comments:	I spoke to Mr. Kenny Denoux, CF Industries Supervisor on August 27, 2015. Mr. Denoux advised that the August 20, 2015 phone call by Mr. Lionel Cola to the Department's Single Point of Contact was a courtesy notification advising that their Acid # 3 Plant's would be starting up at 9:15 pm. There were no issues during the start-up. Start-ups and Shutdowns are reviewed during routine compliance evaluations. mc

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A36 **SPILLS** **S118388335**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 36 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/05/2000
Incident Date:	05/05/2000
Quantity:	7500
Units:	lb
Parameter:	Ammonia

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

(Continued) **S118388335**

Incident ID:	33049
Other Description:	Not reported
AI ID:	Not reported
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Not reported
Incident Desc:	Ammonia release due to equipment failure -- JP
Incident Type Desc:	Not reported
Comments:	Not reported

A37 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118388123**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 37 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/03/2015
Incident Date:	11/02/2015
Quantity:	371
Units:	lb
Parameter:	Ammonia
Incident ID:	167103
Other Description:	Not reported
AI ID:	2416
Incident Status:	Referred to Enforcement
Media Desc:	Air
Location Description:	39018 Hwy. 309
Start Date:	Not reported
Region:	CR
Reporter Name:	Darryl Delaune
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-73246flange leak at the suction of the pumpBH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 11/2/2015, CF Industries had two unauthorized discharges of anhydrous ammonia during commissioning activities for the No. 5 Urea Plant. The first discharge occurred at approximately 10:00am, when operations personnel discovered a packing leak on the discharge block valve of Ammonia Preheater E-305-A. Operations personnel responded, placing a water spray on the leaking valve and tightening the packing until the leak was stopped. The quantity of ammonia released was estimated to be well below the reportable quantity, thus the facility was not required to make immediate notification of the discharge.A

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118388123**

short time later, at approximately 11:15am, a second unauthorized discharge occurred, at the suction flange of Ammonia Pump P-101A. At the time of the discharge, the pump was being de-pressured to a portable flare for repair work to the flange. A contract worker, assigned to unbolt the flange for inspection, loosened the flange bolts without realizing that the line was still pressured. As a result, anhydrous ammonia was released to the atmosphere. Operations personnel responded by placing a water spray on the flange, isolating the pump, and de-pressuring to the flare to stop the discharge. Approximately 371 lbs of ammonia (RQ= 100) was released over a 24 hour period for the two unauthorized discharges. Written notification dated 11/6/2015 was received by LDEQ on 11/13/2015. JLF

A38 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118387964**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 38 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/21/2015
Incident Date:	10/20/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	166847
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-72657Acid# 3 tripped at 1300BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/20/2015, Keith Arvel of CF Industries Nitrogen in Donaldsonville notified the Department's Single Point of Contact (SPOC) that the Acid III plant tripped at 1300 hours. SPOC received a voicemail message at 1915 hours that the Acid 3 plant had been restarted. The notification is considered to be a courtesy notification.Startups and Shutdowns are reviewed during full compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A39	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118387215**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA**	**ASBESTOS**	**N/A**

Site 39 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/22/2010
Incident Date:	07/22/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	125062
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	07/29/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Nitric acid # 1 tripped out and will restart soon. Courtesy call. 7/22/10 11:30 am. srm

ASBESTOS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 HWY 3089
City,State,Zip:	DONALDSONVILLE, LA
Asbestos Disposal Facility Id:	Not reported
Site Location:	ammonia 5
Issue Date:	08/13/2015
Expire Date:	11/11/2015
Qty Rec By Disposal Facility (CY):	15.00
AI#:	2416
Contractor AI Id:	Not reported
Alternate AI Id:	Not reported
Amount:	50
Unit:	Not reported
Scheduled Start:	07/10/2015
Scheduled End:	11/15/2015
Asbestos Contractors:	Brand Energy Solutions LLC
Transporter Name:	STRANCO LLC
SW Disposal Facility Name:	BFI Waste Systems of Louisiana LLC - Colonial Landfill
SW Disposal Facility AI Id:	Not reported
SW Disposal Facility Address:	Not reported
SW Disposal Facility City:	Not reported
SW Disposal Facility State:	Not reported
SW Disposal Facility Zip:	Not reported
Parish:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118387215**

Deq Copy Received:	Not reported
Days Elapsed Since Issuance:	Not reported
Days To Expiration:	Not reported
Type Of Notification:	Not reported
Type Of Operation:	Not reported
Ordered By:	Not reported
Ordered Date:	Not reported
# Of Floors:	Not reported
Age In Years:	Not reported
Present Use:	Not reported
Prior Use:	Not reported
Mailing Address Line 1:	Not reported
Mailing Address City/State/Zip:	Not reported
Transporter AI Id:	Not reported
Transporter Id:	Not reported
Transporter Address:	Not reported
Transporter Physical Address Line 2:	Not reported
Transporter City/Statae/Zip:	Not reported
Total ADVFs Issued:	Not reported
Total Emergency ADVFs Issued:	Not reported
Total Emergency ADVF Revenue Generated:	Not reported
ADVF #:	ADVF-0034689
Total Non-Emergency ADVFs Issued:	Not reported
Total Non-Emergency ADVF Revenue Generated:	Not reported
Total ADVF Revenue Generated:	Not reported
Comments:	Not reported

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 HWY 3089
City,State,Zip:	DONALDSONVILLE, LA
Asbestos Disposal Facility Id:	Not reported
Site Location:	site wide
Issue Date:	12/17/2015
Expire Date:	12/31/2016
Qty Rec By Disposal Facility (CY):	Not reported
AI#:	2416
Contractor AI Id:	Not reported
Alternate AI Id:	Not reported
Amount:	30
Unit:	Not reported
Scheduled Start:	01/01/2016
Scheduled End:	12/31/2016
Asbestos Contractors:	Brand Energy Solutions LLC
Transporter Name:	STRANCO LLC
SW Disposal Facility Name:	BFI Waste Systems of Louisiana LLC - Colonial Landfill
SW Disposal Facility AI Id:	Not reported
SW Disposal Facility Address:	Not reported
SW Disposal Facility City:	Not reported
SW Disposal Facility State:	Not reported
SW Disposal Facility Zip:	Not reported
Parish:	Not reported
Deq Copy Received:	Not reported
Days Elapsed Since Issuance:	Not reported
Days To Expiration:	Not reported
Type Of Notification:	Not reported
Type Of Operation:	Not reported
Ordered By:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118387215**

Ordered Date:	Not reported
# Of Floors:	Not reported
Age In Years:	Not reported
Present Use:	Not reported
Prior Use:	Not reported
Mailing Address Line 1:	Not reported
Mailing Address City/State/Zip:	Not reported
Transporter AI Id:	Not reported
Transporter Id:	Not reported
Transporter Address:	Not reported
Transporter Physical Address Line 2:	Not reported
Transporter City/Statae/Zip:	Not reported
Total ADVFs Issued:	Not reported
Total Emergency ADVFs Issued:	Not reported
Total Emergency ADVF Revenue Generated:	Not reported
ADVF #:	ADVF-0035634
Total Non-Emergency ADVFs Issued:	Not reported
Total Non-Emergency ADVF Revenue Generated:	Not reported
Total ADVF Revenue Generated:	Not reported
Comments:	Not reported

Name:	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 HWY 3089
City,State,Zip:	DONALDSONVILLE, LA
Asbestos Disposal Facility Id:	Not reported
Site Location:	ammonia 5
Issue Date:	06/26/2015
Expire Date:	09/24/2015
Qty Rec By Disposal Facility (CY):	Not reported
AI#:	122533
Contractor AI Id:	Not reported
Alternate AI Id:	Not reported
Amount:	50
Unit:	Not reported
Scheduled Start:	07/10/2015
Scheduled End:	11/10/2015
Asbestos Contractors:	Brand Energy Solutions LLC
Transporter Name:	STRANCO LLC
SW Disposal Facility Name:	BFI Waste Systems of Louisiana LLC - Colonial Landfill
SW Disposal Facility AI Id:	Not reported
SW Disposal Facility Address:	Not reported
SW Disposal Facility City:	Not reported
SW Disposal Facility State:	Not reported
SW Disposal Facility Zip:	Not reported
Parish:	Not reported
Deq Copy Received:	Not reported
Days Elapsed Since Issuance:	Not reported
Days To Expiration:	Not reported
Type Of Notification:	Not reported
Type Of Operation:	Not reported
Ordered By:	Not reported
Ordered Date:	Not reported
# Of Floors:	Not reported
Age In Years:	Not reported
Present Use:	Not reported
Prior Use:	Not reported
Mailing Address Line 1:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118387215**

Mailing Address City/State/Zip:	Not reported
Transporter AI Id:	Not reported
Transporter Id:	Not reported
Transporter Address:	Not reported
Transporter Physical Address Line 2:	Not reported
Transporter City/Statae/Zip:	Not reported
Total ADVFs Issued:	Not reported
Total Emergency ADVFs Issued:	Not reported
Total Emergency ADVF Revenue Generated:	Not reported
ADVF #:	ADVF-0034330
Total Non-Emergency ADVFs Issued:	Not reported
Total Non-Emergency ADVF Revenue Generated:	Not reported
Total ADVF Revenue Generated:	Not reported
Comments:	Not reported

A40 **CF INDUSTRIES** **SPILLS** **S118387213**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 40 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/16/2010
Incident Date:	07/16/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124946
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	07/21/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Nitric acid plant tripped and will restart 7.16/10 7:30 PM. srm

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A41 **CF INDUSTRIES** **SPILLS** **S118387211**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 41 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/11/2010
Incident Date:	07/11/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	124791
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	07/13/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Leak occurred in the ammonia refrigerant compressorfrom a pipeline flange. Blocked in the compressor to secure the leak. May not exceed RQ for NH3. 7/11/10 15:15 - 15:18. srm

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A42 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118387247**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 42 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/18/2015
Incident Date:	08/18/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	165594
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118387247**

Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-69786Acid #3 Plant will startup at 8:30AMBH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 8/18/2015 at 07:22 a.m., Troy Hales of CF Industries notified the Departmemt's Single Point of Contact that the Acid #3 Plant would be starting up at 8:30 a.m. The call is cousidered to be a courtesy call. Startups are reviewed during routine complaince inspections. No action is needed at this time.

A43 **SPILLS** **S118387241**
Target Property **39018 HIGHWAY 3089** **N/A**
DONALDSONVILLE, LA

Site 43 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Highway 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	12/09/2011
Incident Date:	12/07/2011
Quantity:	108
Units:	lb
Parameter:	Ammonia
Incident ID:	135761
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089
Start Date:	12/15/2011
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Initial notification of a release of an estimated 150 pounds of ammonia from leak at the discharge flanges of a pipeline pump. At the time of the notification, the leak was secured. The leak was discovered on 12/7/11 @ 1955 hours and was secured on 12/7/11 @ 2005 hours. Two releases occurred at the site, the first one was on 12/7/2011 at 7:55pm and the other on 12/8/2012 at 2:45am. The two releases added up to 108 lbs. This is over the RQ of 100lbs. The releases occurred due to a suction check valve o-ring on a reconditioned ammonia pipeline injection pump that was improperly sized, preventing the o-ring from properly sealing the check valve against the pump housing. The reconditioning of the pump was done by an off-site maintenance shop. The check valve issue was discovered during the second part of the release and secured. This release is viewed as non-preventable since the pump was reconditioned off-site and had just come on-line. DB

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A44 **SPILLS** **S118387240**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 44 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	10/27/2011
Incident Date:	10/27/2011
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	134903
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	10/31/2011
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Courtesy notification of acid #2 shutdown. It will be down for a couple of days.

A45 **C F INDUSTRIES** **SPILLS** **S118388373**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 45 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/04/2007
Incident Date:	05/04/2007
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	95898
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

C F INDUSTRIES (Continued) **S118388373**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s07-1407 Acid #2 plant tripped out due to lightning--restarted at 4:45 a.m...jd
Incident Type Desc:	Not reported
Comments:	Not reported

A46 **SPILLS** **S118388374**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 46 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/14/2007
Incident Date:	05/14/2007
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	96210
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s07-1576 Shutdown of Acid 1 plant for maintenance ... hope to restart within next 24 hrs (will call to update) ...cj
Incident Type Desc:	Not reported
Comments:	Not reported

A47 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623649**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 47 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/24/2016
Incident Date:	02/23/2016
Quantity:	Not reported
Units:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623649**

Parameter:	Not reported
Incident ID:	168884
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Ashlee Whann
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	ASCENSION PARISH SHERIFF OFFICE
Incident Desc:	s16-77405 weather caused ammonia plant 5 to go off line and flare BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/23/2016 @ 16:00, CF Industries had a release of ammonia due to the weather causing Ammonia Plant #5 to go offline and flare. This was due to a power trip from the storm. CF Industries was unable to detect any fence line reading of ammonia. No RQs were reported by the facility. Courtesy Notification. JLF

A48 **CF INDUTRIES** **SPILLS** **S118388366**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 48 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	12/22/2006
Incident Date:	12/22/2006
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	92829
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Indutries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s06-3970 Nitric acid and urea 2 plants offline....tle
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A49 **C F INDUSTRIES** **SPILLS** **S118388369**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 49 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	01/25/2007
Incident Date:	01/25/2007
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	93471
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Soil
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s07-0270 Loading arm failed, material pumped over railcar during loading...jd
Incident Type Desc:	Not reported
Comments:	Not reported

A50 **C F INDUSTRIES** **SPILLS** **S118388370**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 50 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/09/2007
Incident Date:	02/09/2007
Quantity:	1300
Units:	gallons
Parameter:	Sulfuric acid
Incident ID:	93862
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water/Soil
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

C F INDUSTRIES (Continued) **S118388370**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s07-0456 Underground pipe leaking...Sulfuric Acid....70 gals...tle
Incident Type Desc:	Not reported
Comments:	Not reported

A51 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623807**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 51 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/03/2016
Incident Date:	03/03/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169050
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cole
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77768 Acid Plant #4 starting up at 08:30a. BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/3/16 at 0733 hours, Lynell Cole notified the Department of the startup of the acid #4 at CF Industries in Donaldsonville. The startup was scheduled for 0830 hours. This is considered to be a courtesy notification. Startups are reviewed during routine compliance evaluations. No further action will be taken at this time.

A52 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623822**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 52 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/04/2016
Incident Date:	03/04/2016

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623822**

Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169065
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77822 Acid# 4 startup BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/4/16 at 9:21 a.m., Mr. Dustin Oubre of CF Industries notified LDEQ's Single Point of Contact (SPOC) of the start-up of Acid Plant #4. He stated the start-up would occur within the hour. On 3/8/16, I spoke to Mr. Keith Arvel, a shift relief supervisor for CF Industries. Mr. Arvel advised that there was no release during the 3/4/16 start-up of their Acid # 4 plant; this was a courtesy notification and is part of their start-up procedure. mc

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A53 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623859**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 53 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/07/2016
Incident Date:	03/07/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169104
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77876 Acid #1 shutting down at 02:30 am BH
Incident Type Desc:	Release/Spill, Facility Air Release

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623859**

Comments: On 3/7/2016 at 2:25 a.m., CF Industries representative Kenny Denoux notified the Department's Single Point of Contact that the Acid #1 plant would be shutting down around 2:30 a.m. No further action will be taken at this time. Shutdowns are reviewed during routine compliance evaluations.

A54 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623756**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 54 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/29/2016
Incident Date:	02/29/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	168998
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77645 Acid # 4 startup BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/29/16 at 1108 hours, Kenny Denous notified the Department of the startup of the acid #4 at CF Industries in Donaldsonville. This is considered to be a courtesy notification. Startups are reviewed during routine compliance evaluations. No further action will be taken at this time.

A55 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623783**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 55 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/02/2016
Incident Date:	03/01/2016
Quantity:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623783**

Units:	Not reported
Parameter:	Not reported
Incident ID:	169025
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77711 Acid #4 Startup procedures BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/1/16 at 1515 hours, Kenny Denoux notified the Department of the startup of the acid #4 at CF Industries in Donaldsonville. This is considered to be a courtesy notification. Startups are reviewed during routine compliance evaluations. No further action will be taken at this time.

A56 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118623797**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 56 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/02/2016
Incident Date:	03/02/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	169040
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cole
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-77748 Acid #4 Startup procedures BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/2/16 at 1105 hours, Lionel Cole notified the Department of the startup of the acid #4 at CF Industries in Donaldsonville. This is considered to be a courtesy notification. Startups are reviewed during

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118623797**

routine compliance evaluations. No further action will be taken at this time.

A57 **SPILLS** **S118388351**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 57 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/31/2005
Incident Date:	08/31/2005
Quantity:	485
Units:	lb
Parameter:	Ammonia
Incident ID:	81815
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s05-3114 Anhydrous ammonia was released due to a plant start up. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A58 **SPILLS** **S118388352**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 58 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/02/2005
Incident Date:	09/02/2005
Quantity:	722
Units:	lb
Parameter:	Ammonia
Incident ID:	81910
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S118388352**

Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s05-3189 A relief valve lifted, releasing ammonia. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A59 **SPILLS** **S118388353**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 59 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/07/2005
Incident Date:	08/31/2005
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	81987
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s05-3248 Restarting facility, possible release. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A60 **CF INDUSTRIES** **SPILLS** **S118388347**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 60 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118388347**

Receive Date:	02/25/2004
Incident Date:	02/25/2004
Quantity:	17200
Units:	lb
Parameter:	Ammonia
Incident ID:	68203
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089, Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc
Incident Desc:	s04-0749 Relief valve relieving to a flare; overloaded the flare and liquid ammonia started coming out....gkh
Incident Type Desc:	Not reported
Comments:	Not reported

A61 **SPILLS** **S118388349**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 61 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/14/2004
Incident Date:	06/14/2004
Quantity:	175
Units:	lb
Parameter:	Ammonia
Incident ID:	71166
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s04-2330 pump seal failure caused the release. klhl
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A62 **C F INDUSTRIES** **SPILLS** **S118388350**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 62 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/06/2004
Incident Date:	08/06/2004
Quantity:	72
Units:	lb
Parameter:	Ammonia
Incident ID:	72617
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s04-3118 packing on ammonia pump blew out causing release--BJA
Incident Type Desc:	Not reported
Comments:	Not reported

A63 **SPILLS** **S118388357**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 63 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/01/2006
Incident Date:	02/01/2006
Quantity:	482
Units:	lb
Parameter:	Ammonia
Incident ID:	85532
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S118388357**

Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s06-0305 Ammonia was released due to an overpressuring. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A64 **SPILLS** **S118388358**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 64 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/22/2006
Incident Date:	02/22/2006
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	85994
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s06-0530 Ammonia was released when an ammonia plant purged. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A65 **CF INDUSTRIES** **SPILLS** **S118388359**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 65 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/14/2006
Incident Date:	07/14/2006
Quantity:	38
Units:	lb
Parameter:	Ammonia
Incident ID:	89268
Other Description:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

CF INDUSTRIES (Continued) **S118388359**

AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089, Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s06-2108 Ammonia Plant #1...1-10 -F relief valve lifted for one minute...tle
Incident Type Desc:	Not reported
Comments:	Not reported

A66 **SPILLS** **S118388354**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 66 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/24/2005
Incident Date:	09/24/2005
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	82550
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	rits05-3600 Uncontaminated storm water that would normally go into their ditches and holding pond is overflowing into Bayou Varet Canal drainage system
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A67 **SPILLS** **S118388355**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 67 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/29/2005
Incident Date:	09/29/2005
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	82668
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Soil
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s05-3674 A caustic tank was overfilled, causing a release of caustic alkali liquids. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A68 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S118388356**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 68 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	01/26/2006
Incident Date:	01/26/2006
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	85407
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118388356**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s06-0242 A cylinder failed on an ammonia pump, causing a release of ammonia. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/26/2018
Incident Date:	11/26/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	188217
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	c18-122975 Courtesy call - acid plant #1 will start up at 11:10 pm 11/26/18. RS
Incident Type Desc:	Complaint, Facility Air Release
Comments:	On 11/26/18 at 2253 hours, Troy Hill notified the Department's Single Point of Contact that CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex that the acid #1 plant would startup at 2310 hours. No action is needed at this time. This is considered to be a courtesy notification. Startups and shutdowns are reviewed during routine compliance evaluations.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/27/2018
Incident Date:	11/27/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	188221
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118388356**

Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	c18-122976 Courtesy call - acid # 1 will be pulling the feeds on the plant at 0320
Incident Type Desc:	Complaint, Facility Air Release
Comments:	On 11/27/18 at 3:18 a.m., Troy Hill notified the Department's Single Point of Contact that CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex would be "pulling the feeds" on the acid #1 plant at 3:20 a.m. No action is needed at this time. This is considered to be a courtesy notification. Startups and shutdowns are reviewed during routine compliance evaluations.
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	11/21/2018
Incident Date:	11/21/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	188203
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill - CF Industries
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	c18-122943 Acid# 4 startup at 12:25pm. RS
Incident Type Desc:	Complaint, Facility Air Release
Comments:	On 11/21/18 at 12:25 p.m., Troy Hill notified the Department's Single Point of Contact that CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex would Acid #4 plant would startup at 12:25 p.m. No action is needed at this time. This is considered to be a courtesy notification. Startups and shutdowns are reviewed during routine compliance evaluations.

A69 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606708**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 69 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/21/2015
Incident Date:	01/21/2015

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606708**

Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	161252
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-55074Startup of Acid Plant 1 within the hour CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 1/21/15 at 6:35 a.m., Troy Hales of CF Industries notified the Department's Single Point of Contact of the startup of Acid Plant #1 within the hour. On 1/27/15, I spoke to Mr. Lionel Cola, a shift supervisor for CF Industries. He advised that there was no release during the 1/21/15 start-up of their Acid # 1 plant; this was a courtesy notification and is part of their start-up procedure. mc

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A70 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606712**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 70 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/22/2015
Incident Date:	01/22/2015
Quantity:	100
Units:	lb
Parameter:	Ammonia
Incident ID:	161279
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-55130release of ammonia to air due to a broken tube CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A71	**CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG**	**SPILLS**	**S121606646**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**

Site 71 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/08/2024
Incident Date:	07/08/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Nitrogen
Incident ID:	220021
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Danny Mazaretto
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Courtesy Notification: Acid #2 shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 7/8/2024, the LDEQ Single Point of Contact (SPOC) received a courtesy notification from Danny Mazaretto of CF Industries regarding the shut down of Acid Plant #2 at CF Industries, located at 39018 Hwy. 3089 in Donaldsonville, LA. On 7/10/2024, the incident was assigned to LDEQ Inspector Sean Darensbourg. This is a courtesy notification from a facility. No further action will be taken at this time. SGD

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	12/18/2014
Incident Date:	12/18/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	160643
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

Organization Name:	CF INDUSTRIES
Incident Desc:	s14-53667Acid 3 plant start up within the hr WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 12/18/14 at 0903 hours, Carl Capone of CF Industries notified the Department's Single Point of Contact that the Acid 3 plant would start up "within the hour". On 12/24/14, I spoke to Mr. Tommy Bourgeios, shift supervisor for CF Industries. He advised that there was no release during the 12-18-14, start-up of their Acid 3 plant; this was a courtesy notification advising of the start-up. No further action will be taken. mc
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	10/03/2024
Incident Date:	10/03/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Sulfur dioxide
Incident ID:	221294
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Courtesy Notification: Acid #4 starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On.10/03/2024, CF Industries representative (Troy Hill) notified the Department's Single Point of Contact (SPOC) in regards to a routine startup of the Acid Plant #4. The locations of the facility is at/near 39018 Hwy 3089, Donaldsonville, Louisiana. On 10/07/2024, the incident was assigned to LDEQ Inspector Matthew Prince (Attachment 1). This is considered to be a courtesy notification. No further investigation is necessary at this time. MDP Attachment: 1. Initial Notification
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	10/09/2024
Incident Date:	10/09/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	221339
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	Urea #2 Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

Start Date:	Not reported
Region:	CR
Reporter Name:	Brad
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Release of ammonia to air from a leaking pipe at facility CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/9/2024, the Louisiana State Police Hazmat Hotline received a notification from Brad Castagnos, of CF Industries, regarding an ammonia gas release on a suction pipe to a release valve, on the Urea #2 unit located at 39018 Highway 3089 Donaldsonville, Ascension Parish, Louisiana 70346. The notification was assigned to LDEQ Inspector Tom Heflin for investigation on 10/10/2024. On 10/16/2023, Inspector Heflin contacted CF Industries and left a phone message for Beth Darce, Superintendent of Environmental Engineering - Donaldsonville Complex, regarding information about the release. On 10/17/2024 Darce returned the call. At the request of Inspector Heflin, she emailed copy of the Unauthorized Discharge notification that was previously sent to the Department (Attachment 1). According to facility calculations, the RQ had not been exceeded. This is considered a courtesy notification, no further investigation at this time. TH Attachment: Unauthorized Discharge Notification

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	10/13/2024
Incident Date:	10/13/2024
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	221408
Other Description:	Lube Oil unknown quantity
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water/Soil
Location Description:	39018 HWY 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Charles Savioa
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	SPILL Release of lube oil to soil from a leaking console CML
Incident Type Desc:	Release/Spill, Miscellaneous
Comments:	On 10/13/2024, CF Industries representative Charles Savoia notified the Louisiana State Police (LSP) HazMat Hotline of a release of lubrication oil. According to the notification, the release had been stopped and clean-up had been initiated. On 10/15/2024, the notification was assigned to Louisiana Department of Environmental Quality (LDEQ) Inspector Adam Ramachandran for investigation. On 10/16/2024, Inspector Ramachandran contacted Beth Darce

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

(Superintendent, Environmental Engineering) at CF Industries for information via email. Ms. Darce provided a copy of the Unauthorized Discharge Notification Letter (Attachment 1). According to the letter, CF Industries determined that the release did not exceed the reportable quantity. This is considered a courtesy notification. No further investigation is needed at this time. ARR Attachments: 1) Unauthorized Discharge Notification Letter

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	10/17/2024
Incident Date:	10/17/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	221463
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 HWY 3089 Donaldsonville
Start Date:	10/18/2024
Region:	CR
Reporter Name:	Charles Savoia
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Release of ammonia to air from a leaking pipeline CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On October 17, 2024, the Louisiana State Police Hazmat Hotline received a notification from Charles Favoia of CF Industries regarding an ammonia gas release from the piping of an ammonia pipeline pump inside the facility located at 39018 Highway 3089 Donaldsonville, Ascension Parish, Louisiana 70346. The notification was assigned to LDEQ Inspector Jake Williams for investigation on October 18, 2024. On October 28, 2024, Inspector Williams contacted Beth Darce, Superintendent of Environmental Engineering - CF Industries, Donaldsonville Complex, via email regarding information about the release. In email correspondence dated October 28, 2024, Beth Darce provided Inspector Williams with a copy of the Unauthorized Discharge notification previously submitted to the Department dated October 21, 2024 (Attachment 1). According to the facility calculations, the Reportable Quantity (RQ) for ammonia had not been exceeded. This is considered a courtesy notification, no further investigation into the incident will be conducted at this time. JW Attachments: Unauthorized Discharge Notification Email Correspondence

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	10/17/2024
Incident Date:	10/17/2024
Quantity:	Not reported
Units:	Unknown quantity

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

Parameter:	Ammonia
Incident ID:	221463
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 HWY 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Charles Savoia
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Release of ammonia to air from a leaking pipeline CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On October 17, 2024, the Louisiana State Police Hazmat Hotline received a notification from Charles Favoia of CF Industries regarding an ammonia gas release from the piping of an ammonia pipeline pump inside the facility located at 39018 Highway 3089 Donaldsonville, Ascension Parish, Louisiana 70346. The notification was assigned to LDEQ Inspector Jake Williams for investigation on October 18, 2024. On October 28, 2024, Inspector Williams contacted Beth Darce, Superintendent of Environmental Engineering - CF Industries, Donaldsonville Complex, via email regarding information about the release. In email correspondence dated October 28, 2024, Beth Darce provided Inspector Williams with a copy of the Unauthorized Discharge notification previously submitted to the Department dated October 21, 2024 (Attachment 1). According to the facility calculations, the Reportable Quantity (RQ) for ammonia had not been exceeded. This is considered a courtesy notification, no further investigation into the incident will be conducted at this time. JW Attachments: Unauthorized Discharge Notification Email Correspondence
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	08/19/2024
Incident Date:	08/19/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	220619
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Brad Castagnos
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

Incident Desc:	SPILL Release of ammonia to air from a malfunctioning relief valve CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 08/19/24, the Louisiana State Police Hazmat Hotline received a notification by Mr. Brad Castagnos regarding a release of ammonia at CF Industries Nitrogen LLC -Donaldsonville Nitrogen Complex (CF Industries or the facility) located at 39018 Highway 3089 in Donaldsonville, Louisiana, Ascension Parish. The notification stated that an unknown quantity of ammonia was released to air due to a process relief valve that was open for approximately 15 seconds. The notification was assigned to LDEQ inspector Rachel Connors for investigation on 08/20/24 (Attachment 1). On 08/27/24, LDEQ inspector Rachel Connors contacted Ms. Beth Darce, Environmental Engineering Superintendent, to gather more information regarding the release. After the phone conversation, Ms. Darce provided a written follow up report regarding the spill (Attachment 2). The written follow up report states that after further review, the incident was below the reportable quantity. The Reportable Quantity of ammonia (100 pounds) was not exceeded. No further investigation at this time. RMC Attachment: 1) Incident Notification Email 2) Unauthorized Discharge Notification
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	09/06/2024
Incident Date:	09/05/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	220879
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Taylor Breaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Release of ammonia to air from a pinhole leak CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 09/06/2024,CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex representative, Taylor Breaux, notified the State Police Hazmat Hotline of an anhydrous ammonia leak from piping that occurred on 09/06/2024 at the facility located at 39018 Highway 3089 in Donaldsonville, LA. The incident was assigned to LDEQ Inspector, Brodie Meche, on 09/09/2024. On 09/16/2024, CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex Environmental Engineering Superintendent, Beth Darce, provided an Unauthorized Discharge Notification to Meche (Attached). The courtesy notification stated that the report of the leak was made out of an abundance of caution and reportable quantity of ammonia (100 pounds) was not exceeded during the incident. No further investigation is needed at this time.

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

BLM Attachments: Attachment 1: Incident Assignment Email Attachment 2: Unauthorized Discharge Notification

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	09/11/2024
Incident Date:	09/11/2024
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	220941
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Daniel Monceret
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Release of ammonia to air during loss of flare at facility CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 9/11/2024, CF Industries Representative Daniel Monceret notified the Single Point Of Contact (SPOC) of an incident that occurred on 9/11/2024 at 1830 at the facility located at 39018 Hwy 3089 in Donaldsonville, Louisiana. The incident involved a leak of ammonia from a flare. The incident was assigned to LDEQ Inspector, Dewayne Logan on 9/16/2024. On 10/1/2024, CF Industries Representative Elizabeth Darce emailed the inspector the Unauthorized Discharge Notification Report (see attachment 1). The report stated that because of strong winds and heavy rainfall associated with Hurricane Francine, the flare pilots on the ammonia storage tank went out and approximately 731 pounds of anhydrous ammonia was released to the air. An Upset Condition Notification Report (see attachment 2) was also submitted indicating that the ammonia release was due to the severe weather event related to Hurricane Francine. No further investigation is needed at this time. DL Attachment: 1. Unauthorized Discharge Notification Report 2. Upset Condition Notification Report

~~Click this hyperlink~~ while viewing on your computer to access
1 additional LA_SPILL: record(s) in the EDR Site Report.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	09/27/2024
Incident Date:	09/26/2024
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	221193
Other Description:	Acid unknown quantity

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606646**

AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Brad Landry
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Courtesy Notification: Acid #4 starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 9/26/2024, CF Industries representative Brad Landry notified the Louisiana Department of Environmental Quality (LDEQ) Single Point of Contact (SPOC) of the startup of the Acid #4 Plant. This was a courtesy notification. No further investigation is needed at this time. DL Attachment: 1. Incident Notification Email

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A72
Target Property

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG **SPILLS** **S121606662**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 72 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	12/25/2014
Incident Date:	12/25/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	160766
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-54018Acid plant #3 shut down and starting back up WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 12/25/14, Troy Hales of CF Industries notified the Department's Single Point of Contact of the shut down and start up of the Acid #3 plant. The notification was a courtesy.On 12/31/13, I spoke to Mr. Tommy Bourgeios, shift supervisor for CF Industries. He advised that there was no release during the 12-25-14 shutdown and subsequent start-up of their Acid 3 plant. No further action will be taken.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A73 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606744**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 73 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/18/2015
Incident Date:	02/18/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	161854
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-56346Startup of Acid Plant 1 currently happening CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/18/2015, Troy Hales of CF Industries notified the Department's Single Point of Contact of the startup of Acid Plant 1. This is considered a courtesy notification. Startups are reviewed during routine compliance inspections.

A74 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606745**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 74 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/19/2015
Incident Date:	02/18/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	161861
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121606745**

Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-56415Startup of Acid Plant 1 currently happening CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 2/18/15, Troy Hales of CF Industries notified the Department's Single Point of Contact ov the startup of Acid Plant 1. This is considered a courtesy notification. Startups are reviewed during routine compliance evaluations.

A75 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606727**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 75 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/02/2015
Incident Date:	01/31/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	161510
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-55592release of sulfur dioxide to air due to a plant shutdown CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 1/31/15 at 12:55 p.m., Troy Hales of CF Industries notified the Department's Single Point of Contact of the shutdown of Acid Plant #1 within the hour. On 2/3/15, I spoke to Mr. Kenny Deneaux, a shift supervisor for CF Industries. He advised that there was no release during the 1/31/15 shutdown of their Acid # 1 plant; this was a courtesy notification and is part of their shutdown procedure. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A76 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606730**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 76 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/05/2015
Incident Date:	02/05/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	161602
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-55756release of sulfur dioxide to air due to a plant startup CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 2/5/15, Lionel Cola of CF Industries notified the Department's Single Point of Contact of the startup of the Acid #1 Plant. This is considered a courtesy notification. Startups are reviewed during routine compliance evaluations.

A77 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606643**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 77 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	12/17/2014
Incident Date:	12/17/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	160629
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606643**

Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-53617Acid 1 plant start up WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 12/17/14, Carl Capone with CF Industries notified the Department's Single Point of Contact of the start up of the Acid 1 plant. On 12/24/14, I contacted Mr. Tommy Bourgeios, shift supervisor for CF Industries. He advised that there was no release during the 12-17-14 start-up of their Acid 1 plant and the notification was a courtesy notification advising of the start-up. No further action will be taken . mc

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A78 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121205846**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 78 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/22/2017
Incident Date:	09/22/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180232
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-102866 courtesy call, Acid #1 will be starting up BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/22/2017 at 12:40 am, Mr. Dustin Oubre of CF Industries notified single point of contact that the Acid #1 plant will be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A79 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121206097**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 79 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/04/2017
Incident Date:	10/04/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180487
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-103483 Courtesy call; acid # 2 down start up in next hour BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 10/4/2017 at 1:05 pm, Mr. Dustin Oubre of CF Industries notified single point of contact that the Acid #2 plant will be starting up in the nest hour. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A80 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121205811**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 80 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/19/2017
Incident Date:	09/19/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180196
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121205811**

Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-102746 Acid #1 shutdown courtesy call BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/19/2017 at 1:30 pm, Mr. Troy hales of CF Industries notified single point of contact that the Acid #1 plant shutdown. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A81 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121205843**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 81 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/20/2017
Incident Date:	09/20/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180229
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	C F INDUSTRIES
Incident Desc:	s17-102837 Relief valve lifted on ammonia storage tank BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number

A82 **SPILLS** **S121606111**
Target Property **39018 HIGHWAY 3089** **N/A**
DONALDSONVILLE, LA

Site 82 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Highway 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	07/09/2013
Incident Date:	07/09/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	149542
Other Description:	0
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Highway 3089Donaldsonville
Start Date:	07/15/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	0

A83 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121606606**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 83 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/26/2014
Incident Date:	11/26/2014
Quantity:	100
Units:	lb
Parameter:	Ammonia
Incident ID:	160271
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	Ammonia ONE on site of CF IndustriesDonaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S121606606**

Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-52745There was a release valve that failed in the ammonia system. It caused the venting of ammonia vapors. They went in and blocked the pilot release. It is no longer releasing. They are in the process of making repairs. May have exceeded reportable quantity. WL
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

A84
Target Property

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG **SPILLS** **S121206134**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 84 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/04/2017
Incident Date:	10/04/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180524
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-103541 Acid #1 tripped, shut down, attempting re-start at time of report BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 10/4/2017 at 9:45 am, Mr. Dustin Oubre of CF Industries notified single point of contact that the Acid #1 tripped, shut down, attempting to re-start at the time of the report. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A85 Target Property | **AMMONIA 2 PLANT**
39018 HIGHWAY 3089
DONALDSONVILLE, LA | **SPILLS** | **S121606060** / **N/A**

Site 85 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	AMMONIA 2 PLANT
Address:	39018 Highway 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	11/05/2012
Incident Date:	11/03/2012
Quantity:	0
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	144417
Other Description:	0
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	Ammonia 2 Plant 39018 Highway 3089Donaldsonville
Start Date:	11/09/2012
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Pipeline
Comments:	On 11/3/2012 @ 08:20, CF Industries was investigating a leak on the ammonia pipeline. The leak was secure @ 08:43 on 11/3/2012. Unknown quantity of ammonia released to atmosphere. JLF

A86 Target Property | **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**
39018 HWY 3089
DONALDSONVILLE, LA 70346 | **SPILLS** | **S121606761** / **N/A**

Site 86 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/09/2015
Incident Date:	03/09/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162183
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121606761**

Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-57219Acid # 3 plant is shutting down CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 3/9/15, Lionel Cola of CF Industries notified the Department's Single Point of Contact of the shut down of the Acid #3 plant. This is considered to be a courtesy notification. All shutdowns are reviewed during routine compliance evaluations. No further action is needed at this time.

A87 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446945**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 87 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/07/2018
Incident Date:	07/07/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185678
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRY
Incident Desc:	s18-115815 Courtesy notification that acid plant #3 will be staring up around 1800 BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/7/2018 at 4:08 pm, Mr. Jason Thibodeaux of CF Industries notified the Department s Single Point of Contact that the Acid #3 plant will be starting up at 6:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A88 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122447098**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 88 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/18/2018
Incident Date:	07/18/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185834
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-116349 Courtesy call for acid plant #2. Will be shutting down between 9:50 PM-10:30 PM tonight BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/18/2018 at 9:54 pm, Mr. Troy Hales of CF Industries notified the Department s Single Point of Contact that the Acid #2 plant will be shutting down at 9:50 - 10:30 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A89 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446456**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 89 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	06/06/2018
Incident Date:	06/06/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185178
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S122446456**

Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Godeau
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-114456 courtesy call to let LDEQ know that their Acid #2 will be starting up BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 6/6/2018 at 11:17 pm, Mr. Chad Godeau of CF Industries notified the Department s Single Point of Contact that the Acid #2 plant will be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A90 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446944**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 90 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/06/2018
Incident Date:	07/06/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185677
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-115812 Courtesy call that they will be shutting down Acid Plant #3 at Midnight BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/6/2018 at 11:04 pm, Mr. Dustin Oubre of CF Industries notified the Department s Single Point of Contact that the Acid #3 plant will be shutting down at Midnight. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A91 **CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLE** **NPDES** **S123144078**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 91 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

NPDES:

Name:	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 HWY 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Facility Id:	122533
Facility Phone:	No phone in database
Issued Date:	06/23/2004
Title Description:	Triad hydro. tst.wstwtr.permit
Permit Type Description:	Gen-LAG67-Hydrostatic Test
Program:	Water
Activity Number:	GEN20040001
Effective Date:	06/24/2004
Expiration Date:	08/04/2008
Permit Number:	LAG670075
Mailing Address:	PO Box 468 Donaldsonville, LA 70346
Effective Flag:	N

Name:	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 HWY 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Facility Id:	122533
Facility Phone:	No phone in database
Issued Date:	05/22/2009
Title Description:	Permit
Permit Type Description:	Gen-LAG67-Hydrostatic Test
Program:	Water
Activity Number:	GEN20090001
Effective Date:	05/22/2009
Expiration Date:	04/05/2011
Permit Number:	LAG670075
Mailing Address:	PO Box 468 Donaldsonville, LA 70346
Effective Flag:	N

A92 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S123647521**
Target Property **39018 HWY 3089** **N/A**
BATON ROUGE, LA 70346

Site 92 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	BATON ROUGE, LA 703468627
Receive Date:	05/07/2023
Incident Date:	05/07/2023
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Sulfur dioxide
Incident ID:	214060
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S123647521**

Start Date:	Not reported
Region:	CR
Reporter Name:	Brad
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF Industries
Incident Desc:	SPILL Courtesy Notification: Acid #1 Startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 05/07/2023, CF Industries representative Brad Castagnos notified the Department of the routine startup of the Acid Plant #1. This is considered to be a courtesy notification. No further investigation is needed at this time. RMC

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	BATON ROUGE, LA 703468627
Receive Date:	10/16/2018
Incident Date:	10/16/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Carbon monoxide
Incident ID:	187763
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-120971 CO and Nitrogen NRP
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On October 16, 2018 CF Industries in Donaldsonville reported a release of flammable vapors from their No. 4 Ammonia plant. This release occurred from a crack on a weld that developed into a leak. Approximately 5586 pounds of flammable vapors were released to the atmosphere. Plant personnel shut down a section of the ammonia plant to depressurize the leak. The section of piping that had the leak was replaced while the unit was down. CF industries did not shelter in place, close roads, and or evacuate during this incident. CF Industries investigated this incident and determined that it was not preventable The section of piping is part of a mechanical integrity program. NRP

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A93 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122447125**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 93 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/21/2018
Incident Date:	07/21/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185861
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Godeau
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-116522 courtesy call to let LDEQ know that their Acid #2 will be starting up tonight (7-21-18) at 8pm
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/21/2018 at 5:43 pm, Mr. Chad Godeau of CF Industries notified the Department s Single Point of Contact that the Acid #2 plant will be starting up at 8:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A94 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122447297**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 94 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	07/26/2018
Incident Date:	07/26/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	186035
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S122447297**

Start Date:	Not reported
Region:	CR
Reporter Name:	Danny Monsorell
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-116964 They are starting up Acid#4 at 9:00pm BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/26/2018 at 6:07 pm, Mr. Danny Monsorell of CF Industries notified the Department s Single Point of Contact that the Acid #4 plant would be starting up at 9:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A95 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446367**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 95 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	06/05/2018
Incident Date:	06/02/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	185087
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3189 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	CF Industries
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s18-114271 Courtesy notification: They are shutting down Acid #2 unit BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 6/2/2018 at 1:11 pm, a representative for CF Industries notified the Department s Single Point of Contact that the Acid #2 plant was shutting down. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A96 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606775**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 96 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/16/2015
Incident Date:	03/13/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162331
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-57539Acid #3 startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/13/15, Keith Arvel of CF Industries notified the Department's Single Point of Contact of a startup of the Acid #3 plant. This is a coutesy notification. Startups are reviewed during routine compliance evaluations. No further action is needed at this time.

A97 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606801**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 97 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/07/2015
Incident Date:	04/06/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162781
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121606801**

Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-58650Courtesy notification advising of Acid #2 Plant shut down at 10 pm CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Lionel Cola, CF Industries representative, notified the Department's Single Point of Contact of Acid #2 Plant shut down at 10:00 p.m. on 4/6/15. The notification was made on 4/6/15 @ 8:47 pm. This is considered a courtesy notification. Shutdowns are reviewed during routine compliance evaluations.

A98 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606769**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 98 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/12/2015
Incident Date:	03/11/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162233
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Glen Gomez
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-57333Acid # 3 will be starting up CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 3/11/15, Glen Gomez of CF Industries notified the Department's Single Point of Contact of the startup of the Acid #3 plant. This is considered a courtesy notification. Startups are reviewed during routine complaince evaluations. No further action is needed at this time.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A99 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606774**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 99 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/16/2015
Incident Date:	03/13/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162330
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-57537Acid #3 tripped out CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/13/15, Jason Thibodeaux of CF Industries notified the Department's Single Point of Contact that the Acid #3 plant "tripped out" at 7:47 a.m. This is considered a courtesy notification. Shutdowns are reviewed during routine compliance evaluations. No further action will be taken at this time.

A100 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446128**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 100 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	05/17/2018
Incident Date:	05/17/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	184848
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	Courtesy call - Acid plant# 3 shutdown Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S122446128**

Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-113665 Courtesy call - Acid plant# 3 shutdown BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 5/17/2018 at 1:11 am, Mr. Dustin Oubre of CF Industries notified the Department s Single Point of Contact that the Acid #3 plant would be shutting down. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A101 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122446167**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 101 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	05/23/2018
Incident Date:	05/13/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	184887
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Dunn
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s18-113751 Courtesy call; starting up Acid #3 plant BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 5/23/2018 at 3:29 am, Mr. Chad Dunn of CF Industries notified the Department s Single Point of Contact that the Acid #3 plant was starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A102 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121606808**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 102 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/08/2015
Incident Date:	04/07/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	162808
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-58714Courtesy notification advising of Acid #2 Plant start-up at midnight CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4/7/15 at 10:30 p.m., Lionel Cola of CF Industries notified the Department's Single Point of Contact of the start-up of the Acid #2 Plant. The start-up was scheduled to begin at mindnight on 4/7/15.This is considered to be a courtesy notification. All start-ups are reveiwed during routine compliance evaluations. No further action is needed at this time.

A103 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S122241868**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 103 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	02/05/2018
Incident Date:	02/05/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	182716
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3125 Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S122241868**

Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	39018 HWY 3125
Incident Desc:	s18-108667 Acid #1 Plant will be shutting down at 10:00 pm on 02/05/2018 BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 2/5/2018 at 9:20 pm, Mr. Lionel Collar of CF Industries notified single point of contact that the Acid #1 plant would be shutting down at 10:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A104 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S121205723**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 104 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/14/2017
Incident Date:	09/14/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180105
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-102528 Courtesy notification - acid plant #3 startup BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/14/2017 at 3:52 am, Mr. Troy Hales of CF Industries notified single point of contact that the Acid #3 plant would be starting up.. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A105 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842002**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 105 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/21/2016
Incident Date:	06/21/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171282
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82544 Acid #2 Shutdown CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/21/2016 at 11:01, Kenny Denoux with CF Industries notified the Single Point of Contact that the Acid Plant #2 would be shutting down. No specific time was given as to when the shutdown would occur. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations. See attached initial Incident Report Form for additional information.

A106 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842087**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 106 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/27/2016
Incident Date:	06/20/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171368
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118842087**

Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN
Incident Desc:	s16-82752 courtesy call, Acid Plant #1 plant shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/20/2016 at 7:19pm, Dustin Oubre with CF Industries notified the Single Point of Contact that the Acid Plant #1 shut down at 7:19pm. Mr. Oubre made the notification via voice mail. (See attached Initial Notification form). No further action is needed. Startups and Shutdowns are reviewed during full compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit. BDG

A107 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841824**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 107 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/13/2016
Incident Date:	06/11/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171100
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82139 Acid Plant #3 tripped and will be starting back up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Kenny Denoux notified the Department's Single Point of Contact that the Acid Plant #3 tripped and would be starting back up. The notification was made on 6/11/16 at 2:45 p.m. Startups are reviewed during routine compliance evaluations. No further action is needed.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A108 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841826**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 108 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/13/2016
Incident Date:	06/11/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171102
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dusty
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82140 Acid Plant #4 shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/11/2016 at 9:09pm, CF Industries representative Dusty notified the Single Point of Contact (SPOC) that the Acid Plant #4 would shut down in the next hour. Dusty made the notification via SPOC voice mail. No further action is needed. Startups and Shutdowns are reviewed during full compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A109 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842102**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 109 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/28/2016
Incident Date:	06/28/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171384
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 HWY 3089 Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118842102**

Region:	CR
Reporter Name:	Lynel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82807 Courtsey notification; Acid # 4 startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/28/2016, Lynel Cola with CF Industries notified the Single Point of Contact that the Acid Plant # 4 would be starting up around 2:00 AM. Mr. Cola made the notification via voice mail on 6/28/2016 at 1:37 AM. No further action is needed. Startups are reviewed during routine compliance evaluations. See the attached initial Incident Form for additional information.

A110 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842254**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 110 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/07/2016
Incident Date:	07/06/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171541
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cole
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-83180 Courtesy notification; acid plant shutdown CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On July 6, 2016, Mr. Lionel Cole with CF Industries notified the Single Point of Contact that the Acid Plant #3 would be shutting down around 6:30pm. Mr. Cole made the notification via voice mail on 7/6/2016 at 6:30pm. On July 25, 2016, I spoke to Mr. Troy Hales with CF Industries to follow-up and verify the Acid Plant number. According to Mr. Hales, the Acid Plant #3 shut down without problems. No further action is needed. Shutdowns are reviewed during routine compliance evaluations. See the attached initial Incident Report Form for additional information. BDG

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A111 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842089**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 111 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/27/2016
Incident Date:	06/20/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171370
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN
Incident Desc:	s16-82753 Courtesy Call. Acid Plant #4 starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/20/16, Dustin Oubre with CF Industries notified the Single Point Contact that the Acid Plant #4 would be starting up around 9:20 p.m. Mr. Oubre made the notification via voice mail on 6/20/16 at 8:20 p.m. No further action is needed. Startups are reviewed during routine compliance evaluations. See the attached initial Incident Report Form for additional information.

A112 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842090**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 112 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/27/2016
Incident Date:	06/24/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171371
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118842090**

Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN
Incident Desc:	s16-82756 Courtesy Call. Acid Plant #4 shut down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/24/2016, Mr. Kenny Denoux with CF Industries notified the Single Point of Contact that the Acid Plant #4 would be shutting down around 10:00pm. Mr. Denoux made the notification via voice mail on 6/24/2016 at 9:01pm. No further action is needed. Shutdowns are reviewed during routine compliance evaluations. See the attached initial Incident Report Form for additional information.

A113 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841821**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 113 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/13/2016
Incident Date:	06/10/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171097
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dusty
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82138 Acid Plant #4 shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/10/16, CF Industries representative Dusty, notified the Department's Single Point of Contact that the Acid Plant #4 would be shutting down. The notification was made on 6/10/16 at 6:35 p.m. Mr. Rusty stated that the shutdown would occur "within the next hour". No action is needed at this time. Shutdowns are reviewed during routine compliance evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A114 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841581**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 114 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/31/2016
Incident Date:	05/31/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170839
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Dunn
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81596 courtesy call, Nitric Acid plant tripped out will be starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Chad Dunn, CF Industries, notified the Department that the Nitric Acid plant would be starting up after "tripping out". The notification was made to the Department's Single Point of Contact on 5/29/16 via voice mail. No action is needed at this time. Startups and shutdowns are reveiwed during routine compliance evaluations.

A115 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841582**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 115 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/31/2016
Incident Date:	05/31/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170841
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118841582**

Region:	CR
Reporter Name:	Lionel Cole
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81597 courtesy call, Acid # 4 plant starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Lionel Cole, CF Industries, notified the Department that the Acid #4 plant would be starting up on 5/30/at 8:30 a.m. The notification was made to the Department's Single Point of Contact on 5/30/16 via voice mail. No action is needed at this time. Startups are reveiwed during routine compliance evaluations.

A116 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841432**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 116 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/20/2016
Incident Date:	05/20/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170686
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Carl Capone
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81176 Startup of Acid# 3 CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 5/20/16 at 10:21 a.m., Carl Capone notified the Department of the startup of the Acid #3 at CF Industries in Donaldsonville. Mr. Capone reported that the startup was scheduled to begin at 11:20 a.m. No action is needed at this sime. Startups are reviewed during routine complaince evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A117	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118841491**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 117 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/24/2016
Incident Date:	05/24/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170747
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81324 courtesy call, Acid #2 starting CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Dustin, CF Industries, notified the Department of the startup of the Acid #2 plant. The notification was made to the Single Point of Contact on 5/24/16 at 9:30 p.m. via voice mail and the startup was scheduled to begin at 10:00 p.m. No action is needed at this time. Startups are reveiwed during routine compliance evaluations.

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A118	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118841706**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 118 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/06/2016
Incident Date:	06/04/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170971
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118841706**

Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81856 Acid #3 plant will be starting up CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Lionel Cola, CF Industries' representative, notified the Department's Single Point of Contact that the Acid #3 plant would be starting up. Mr Cola made the notification on 6/4/16 at 7:27 a.m. He stated that the plant would start up on 6/4/16 around 8:00 a.m. No action is needed at this time. Startups are reviewed during routine compliance evaluations.

A119 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841805**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 119 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/10/2016
Incident Date:	06/10/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171079
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-82086 release of ammonia to air due to an upset condition in the facility CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/10/2016 @ 10:50, CF Industries had a release of ammonia due to an upset condition during start-up of Urea No. 2 Plant. At the time of the notification, there was a potential for an RQ exceedance of ammonia. Upon review, CF Industries has determined that the unauthorized discharge of ammonia did not meet the reportable quantity threshold of 100 lbs. Courtesy Notification. JLF

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A120 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841652**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 120 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/02/2016
Incident Date:	06/02/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	170914
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81724 Acid #3 shut down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Kenny Denoux, CF Industries, notified the Department of the shutdown of the Acid #3 plant. The notification was made on 6/2/16 at 10:15 a.m. and the shutdown occurred at 10:15 a.m. No action is needed at this time. Shutdowns are reveiwed during routine compliance evaluations.

A121 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118841662**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 121 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/03/2016
Incident Date:	06/03/2016
Quantity:	150
Units:	lb
Parameter:	Ammonia
Incident ID:	170925
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118841662**

Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-81754 release of ammonia to air during product transfer from one tank to another CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 6/2/2016 @ 7:15pm, a lightning strike caused a fault at a substation that supplies electrical power to the No. 5 Ammonia Plant. This resulted in a complete loss of power to the operating unit and shutdown of the unit. Once electrical power was restored later that evening, start-up of the No. 5 Ammonia Plant began. At approximately 3:35am on 6/3/2016, as operations personnel were preparing to import ammonia from storage, but before the ammonia pumps were started, the pressure in ammonia storage tank D-600 increased. As a result, a relief valve on the storage tank lifted causing a release of ammonia to the atmosphere. Once the pressure increase was noticed, a pressure control valve was opened. The discharge lasted 36 seconds . Approximately 150 lbs of Ammonia (RQ=100) was released as a result of this incident. The facility determined that the release was non preventable. Written notification dated 6/9/2016 was received by LDEQ on 6/14/2016. JLF

A122 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842255**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 122 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/07/2016
Incident Date:	07/06/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	171542
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cole
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-83181 Courtesy notification; acid plant# 4 startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 7/6/2016, Lionel Cole with CF Industries notified the Single Point of Contact that the Acid Plant # 4 would be starting up around 8:30

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118842255**

PM. Mr. Cole made the notification via voice mail on 7/6/2016 at 8:32 PM. No further action is needed. Startups are reviewed during routine compliance evaluations. See the attached initial Incident Form for additional information. BDG

A123 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120825760**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 123 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/09/2017
Incident Date:	08/09/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179335
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Obre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-100625 Acid # 3 shut down BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/9/2017 at 11:21 am, Mr. Dustin Obre of CF Industries notified single point of contact that the Acid #3 plant shut down and will start back up later today. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A124 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120825769**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 124 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/09/2017
Incident Date:	08/09/2017
Quantity:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120825769**

Units:	Not reported
Parameter:	Not reported
Incident ID:	179344
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-100660 Courtesy call; starting up acid #3 BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/9/2017 at 7:35 pm, Keith of CF Industries notified single point of contact that the Acid #3 plant will be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A125 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120825686**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 125 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/02/2017
Incident Date:	08/02/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179230
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-100315 Acid #1 controlled shut down BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/2/2017 at 10:55 am, Mr. Troy Hales of CF Industries notified single point of contact that the Acid #1 plant had a controlled shut down. No further action is needed. Startups and shutdowns are reviewed

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120825686**

during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A126 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120825733**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 126 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/08/2017
Incident Date:	08/08/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179299
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-100531 Courtesy call, Acid plant #4 starting up at 1:30 AM BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/8/2017 at 1:19 am, Mr. Troy Hill of CF Industries notified single point of contact that the Acid #4 plant would be starting up at 1:30 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A127 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121205275**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 127 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/23/2017
Incident Date:	08/23/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179651

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121205275**

Other Description:	Ammonia Solution, [With > 44% Ammonia]
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	Urea-2 plant @ CF Industries ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvele
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-101326 High pressure in unit causing relief valve to be lifted BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On August 23rd, Emergency Responder Christian Flucke responded to an Ammonia release at CF Industries in Donaldsonville. The release was caused when a pressure relief valve, (PSV-1209A), on the plant's reactor lifted at a pressure lower than it's set point. The valve was lifted for approximately 2 minutes, allowing ammonium carbamate to flow into separator tank TK-108. Ammonia vapors were discharged into the atmosphere through the scrubber stack which discharged the vapors 200 feet in the air. The scrubber stack is a permitted emission point. All fence-line air monitoring during the incident was non-detect. Further calculations have found that 950 pounds of ammonia were released to the atmosphere from the scrubber stack. There were no injuries, fires, or road closures associated with this incident. CTF

A128 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121205621**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 128 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/11/2017
Incident Date:	09/11/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	180001
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Justin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-102346 Courtesy notification: Acid# 3 shutdown BH

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121205621**

Incident Type Desc: Information/Inquiry Only
Comments: On 9/11/2017 at 10:21 pm, Mr. Justin Oubre of CF Industries notified single point of contact that the Acid #3 plant shut down at 10:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A129 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121205203**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 129 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:
Name: CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA 70346
Receive Date: 08/22/2017
Incident Date: 08/22/2017
Quantity: Not reported
Units: Not reported
Parameter: Not reported
Incident ID: 179579
Other Description: Not reported
AI ID: 2416
Incident Status: Closed
Media Desc: Air
Location Description: 39018 Hwy 3089 ; Donaldsonville
Start Date: Not reported
Region: CR
Reporter Name: Lionel Cola
Mailing Address: PO Box 468
Mailing City: Donaldsonville
Mailing State: LA
Mailing Zip: 703460468
Organization Name: CF INDUSTRIES
Incident Desc: s17-101264 Courtesy notification - Acid #2 tripped out BH
Incident Type Desc: Information/Inquiry Only
Comments: On 8/22/2017 at 2:53 am, Mr. Lionel Cola of CF Industries notified single point of contact that the Acid #2 plant tripped out and will be starting back up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A130 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S121205204**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 130 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:
Name: CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA 70346
Receive Date: 08/22/2017

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S121205204**

Incident Date:	08/22/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179580
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-101265 Courtesy notification - Acid #1 to start up
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/22/2017 at 6:32 am, Mr. Troy Hales of CF Industries notified single point of contact that the Acid #1 plant would be starting up at 6:40 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A131 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120825601**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 131 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/25/2017
Incident Date:	07/25/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	179086
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	39018 HWY. 3089
Incident Desc:	s17-99997 Courtesy notification - Acid plant# 2 startup @ 7am. BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/25/2017 at 6:47 am, Mr. Troy Hales of CF Industries notified

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120825601**

single point of contact that the Acid #2 plant will be starting up at 7:00 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A132 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823010**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 132 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/25/2016
Incident Date:	08/25/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	172597
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN, LLC
Incident Desc:	s16-85648 Acid #3 plant will be starting up CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/25/2016 at 12:57 am, Mr. Dustin Oubre of CF Industries notified single point of contact that the Acid #3 plant will be starting up at 1:30 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specfice conditions of the permit.

A133 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823250**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 133 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/26/2016
Incident Date:	09/25/2016
Quantity:	Not reported
Units:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120823250**

Parameter:	Not reported
Incident ID:	173183
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hells
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN, LLC
Incident Desc:	s16-87051 Acid plant #4 is shutting down CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/25/2016 at 3:44a am, Mr. Troy Hells of CF Industries notified single point of contact that the Acid #4 plant will be shutting down at 4:00 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A134 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118842499**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 134 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/21/2016
Incident Date:	07/21/2016
Quantity:	10
Units:	gallons
Parameter:	Chlorine
Incident ID:	171797
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-83826 release of chlorine due to a leak in tubing CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A135 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823008**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 135 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/25/2016
Incident Date:	08/23/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	172595
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN, LLC
Incident Desc:	s16-85647 Acid #3 plant shuting down CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 8/23/2016 at 5:30pm, Mr. Lionel Cola of CF Industries notified single point of contact that the Acid #3 plant will be shutting down at 5:40 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A136 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823958**
Target Property **39018 HWY 3089** **N/A**
GEISMAR, LA 70346

Site 136 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	GEISMAR, LA 70346
Receive Date:	01/05/2017
Incident Date:	01/05/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	174976
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120823958**

Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-90910 Acid #3 tripped, will be restarting CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 1/5/2017 at 6:18 pm, Mr. Lionel Cola of CF Industries notified the Department's Single Point of Contact that the Acid #3 plant tripped and will be restarting. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A137 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120824533**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 137 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/18/2017
Incident Date:	03/18/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	176510
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Keith Arvel
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES (DONALDSONVILLE)
Incident Desc:	s17-94096 Acid 1 plant tripped out and during the process e604 level valve on system didn't close trip BH
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 3/18/2017 @ 10:15, CF Industries Donaldsonville Complex had an Acid 1 plant tripped out and during the process E604 level valve on system didn't close. The incident involved an ammonia release from a relief valve in the facility's UAN 1 Unit. The incident was secured @ 10:16 and lasted about a minute. Upon review, CF Industries has determined that the unauthorized discharge of ammonia did not meet the reportable quantity threshold. Courtesy Notification. JLF

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A138 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823251**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 138 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/26/2016
Incident Date:	09/25/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173184
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN, LLC
Incident Desc:	s16-87053 Acid plant #4 is starting up CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/25/2016 at 11:50 am, Mr. Lionel Cola of CF Industries notified single point of contact that the Acid #4 plant will be starting up at 12:00 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A139 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S120823252**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 139 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/26/2016
Incident Date:	09/25/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173185
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S120823252**

Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES NITROGEN, LLC
Incident Desc:	s16-87054 Acid Plant #1 triped out and is restarting CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/25/2016 at 2:58 pm, Mr. Lionel Cola of CF Industries notified single point of contact that the Acid #1 tripped out and is restarting at 4:00pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A140 **ERNS** **2017173549**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 140 of 279 in cluster A

Actual:
17 ft.

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

Focus Map:
5

A141 **ERNS** **2017175549**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 141 of 279 in cluster A

Actual:
17 ft.

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

Focus Map:
5

A142 **ERNS** **2017169867**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 142 of 279 in cluster A

Actual:
17 ft.

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

Focus Map:
5

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A143 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 143 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2017173510** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A144 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 144 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2017182618** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A145 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 145 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2017188135** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A146 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 146 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2017175691** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A147 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 147 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2017182076** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A148 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 148 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016161680** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A149 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 149 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016149572** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A150 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 150 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016150224** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A151 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 151 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016139030** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A152 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 152 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016146944** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A153 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA** **Site 153 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016156132** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A154 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 154 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2016156732** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A155 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 155 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2016155975** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A156 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 156 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2016156093** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A157 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA** **Site 157 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2017190727** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			
A158 **Target Property**	**39018 HIGHWAY 3089** **DONALDSONVILLE, LA** **Site 158 of 279 in cluster A** Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.	**ERNS**	**2019257754** **N/A**
Actual: **17 ft.** **Focus Map:** **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A159		**ERNS**	**2019262322**
Target Property	**39018 HIGHWAY 3089 DONALDSONVILLE, LA**		**N/A**
	Site 159 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			
A160		**ERNS**	**2019254599**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**
	Site 160 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			
A161		**ERNS**	**2019255670**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**
	Site 161 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			
A162		**ERNS**	**2019265965**
Target Property	**39018 HIGHWAY 3089 DONALDSONVILLE, LA**		**N/A**
	Site 162 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A163	**CF INDUSTIRES**	**SPILLS**	**S109961013**
Target Property	**39018 HWY 3089 DONALDSONVILLE**		**N/A**
	DONALDSONVILLE, LA		

Site 163 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTIRES
Address:	39018 Hwy 3089 Donaldsonville
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/11/2009
Incident Date:	05/11/2009
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	114890
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industires 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Not reported
Comments:	Not reported

A164		**ERNS**	**2019263377**
Target Property	**39018 HIGHWAY 3089**		**N/A**
	DONALDSONVILLE, LA		

Site 164 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

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

A165		**ERNS**	**2019263744**
Target Property	**39018 HIGHWAY 3089**		**N/A**
	DONALDSONVILLE, LA		

Site 165 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

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

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A166 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 166 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2019244282** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A167 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 167 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2018202428** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A168 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 168 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2018211382** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A169 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 169 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2017191019** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A170		**ERNS**	**2018201718**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 170 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A171		**ERNS**	**2019242223**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 171 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A172		**ERNS**	**2019244094**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 172 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A173		**ERNS**	**2018219274**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 173 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A174		**ERNS**	**2018227889**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 174 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A175		**ERNS**	**2005768446**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 175 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A176		**ERNS**	**2005771017**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 176 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A177		**ERNS**	**2004731035**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 177 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A178 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA** **Site 178 of 279 in cluster A**	**ERNS**	**2004739638** **N/A**
Actual: **17 ft.** **Focus Map:** **5**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A179 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 179 of 279 in cluster A**	**ERNS**	**2007823950** **N/A**
Actual: **17 ft.** **Focus Map:** **5**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A180 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA** **Site 180 of 279 in cluster A**	**ERNS**	**2007824576** **N/A**
Actual: **17 ft.** **Focus Map:** **5**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A181 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA** **Site 181 of 279 in cluster A**	**ERNS**	**2005771384** **N/A**
Actual: **17 ft.** **Focus Map:** **5**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A182		**ERNS**	**2005773458**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 182 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A183		**ERNS**	**2003705756**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 183 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A184		**ERNS**	**2002624510**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 184 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A185		**ERNS**	**2002627087**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 185 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A186	**CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLE**	**TSCA**	**1016948657**
Target Property	**39018 HIGHWAY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 186 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional TSCA detail in the EDR Site Report.		
Focus Map: 5			
A187		**ERNS**	**2002624191**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 187 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			
A188		**ERNS**	**2003639575**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 188 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			
A189		**ERNS**	**2003657197**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 189 of 279 in cluster A		
Actual: 17 ft.	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: 5			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A190		**ERNS**	**2003637208**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 190 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A191		**ERNS**	**2003639022**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 191 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A192		**ERNS**	**2007826028**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 192 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A193		**ERNS**	**2014096519**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 193 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A194		**ERNS**	**2014102041**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 194 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A195		**ERNS**	**2014092214**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 195 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A196		**ERNS**	**2014092737**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 196 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A197		**ERNS**	**2015127479**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 197 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A198		**ERNS**	**2015132367**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 198 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A199		**ERNS**	**2015109288**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 199 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A200		**ERNS**	**2015123335**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 200 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A201		**ERNS**	**2014084155**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 201 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A202		**ERNS**	**2007853141**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 202 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A203	**39018 HIGHWAY 3089**	**HMIRS**	**2008428771**
Target Property	**39018 HIGHWAY 3089** **DONALDSONVILLE, LA**		**N/A**
	Site 203 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Focus Map: **5**			
A204		**ERNS**	**2007829216**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 204 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			
A205		**ERNS**	**2007830253**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**
	Site 205 of 279 in cluster A		
Actual: **17 ft.**	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
Focus Map: **5**			

MAP FINDINGS

Map ID Direction Distance Elevation	Site	Database(s)	EDR ID Number EPA ID Number
A206 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 206 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2014084140** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A207 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 207 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2014084153** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A208 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 208 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2013062741** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		
A209 **Target Property**	**39018 HWY 3089** **DONALDSONVILLE, LA 70346** **Site 209 of 279 in cluster A** **Actual:** **17 ft.** **Focus Map:** **5**	**ERNS**	**2014076013** **N/A**
	Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.		

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A210 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118157947**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 210 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/07/2015
Incident Date:	06/07/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	164268
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hales
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-62076Courtesy notification of acid #3 startup CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 06/07/2015 at 2219 hours, Troy Hales of CF Industries notified the Department's Single Point of Contact of the startup of the Acid #3 plant. The startup was schedule to begin at 2300 hours. This is considered to be a courtesy notification. Startups are reviewed during routine complaince evaluations. No further action is needed at this time.

A211 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118158726**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 211 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/20/2015
Incident Date:	07/20/2015
Quantity:	Not reported
Units:	Unknown quantity
Parameter:	Ammonia
Incident ID:	165086
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLE (Continued) **S118158726**

Region:	CR
Reporter Name:	Valerie Kazlauskas
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-63914release of Ammonia to air due to a leak at facility CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

A212 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S117894332**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 212 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/12/2015
Incident Date:	05/12/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	163598
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoue
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-60593Acid Plant #1 startup notification CML
Incident Type Desc:	Information/Inquiry Only
Comments:	I spoke to Mr. Lionel Cola, CF Industries Supervisor on May 18, 2015. Mr. Cola advised that the May 12, 2015 call to the Department's Single Point of Contact was a courtesy notification advising of their Acid # 1 Plant's start-up. Start-ups and Shutdowns are reviewed during routine compliance evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A213 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S118157857**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 213 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/05/2015
Incident Date:	06/04/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	164175
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-61860acid 3 shutdown CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 06/04/2015 at 1308 hours, Denny Denoux of CF Industries notified the Department's Single Point of Contact of the shutdown of the Acid #3 plant. The shutdown occurred at 1300 hours. This is considered to be a courtesy notification. Startups are reviewed during routine complaince evaluations. No further action is needed at this time.

A214 **C F INDUSTRIES** **SPILLS** **S118387087**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 214 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	10/31/2007
Incident Date:	10/31/2007
Quantity:	11
Units:	lb
Parameter:	Ammonia
Incident ID:	100642
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Doanldsonville
Start Date:	Not reported
Region:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

C F INDUSTRIES (Continued) **S118387087**

Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s07-3781 Relief valve failure on R101 reactor in the Urea #2 Unit..Ammonia released...jd
Incident Type Desc:	Not reported
Comments:	Not reported

A215 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S118387103**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 215 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/17/2017
Incident Date:	11/17/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	181320
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-105556 Two acid plants tripped out, #1 & #3, at approx. 11:50am, and will restart sometime this afternoon BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/17/2017 at 11:57 am, Mr. Lionel Cola of CF Industries notified single point of contact that two acid plants tripped out #1 and #3 at approximately 11:50 am and will restart sometime this afternoon (11/17/17). No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/18/2017
Incident Date:	11/18/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387103**

Incident ID:	181322
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Brad
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-105560 Acid # 1 being lit BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/18/2017 at 12:42 am, Brad of CF Industries notified the Department's Single Point of Contact that the Acid #1 was being lit. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	01/21/2008
Incident Date:	01/21/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	102443
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donadsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-0235 Acid 1 plant startup....cj
Incident Type Desc:	Not reported
Comments:	Not reported

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/15/2017
Incident Date:	11/15/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	181280

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387103**

Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39041 Hwy 18 W Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Ube
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-105432 courtsey call- starting up Acid Plant #2 BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/15/2017 at 11:21 pm, Mr. Dustin Ube of CF Industries notified single point of contact that the Acid #2 plant would be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/13/2017
Incident Date:	11/13/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	181278
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39041 Hwy 18 W Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Colham
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-105431 courtsey call- shutting down Acid Plant #2 BH
Incident Type Desc:	Non-regulatory Notification
Comments:	On 11/13/2017 at 10:00 pm, Mr. Lionel Colham of CF Industries notified single point of contact that the Acid #2 plant will be shutting down. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A216	**CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO**	**SPILLS**	**S118158787**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**

Site 216 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/23/2015
Incident Date:	07/22/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	165148
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lynell Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-68710Courtesy notification of acid #1 startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	I spoke to Mr. Troy Hill, CF Industries Supervisor on July 27, 2015. Mr. Hill advised that the July 22, 2015 call to the Department's Single Point of Contact was a courtesy notification advising of their Acid # 1 Plant's start-up. There were no issues with this routine start-up. Start-ups and Shutdowns are reviewed during routine compliance evaluations. mc

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Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A217	**CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG**	**SPILLS**	**S118158797**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**

Site 217 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	09/13/2018
Incident Date:	09/14/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	186943
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118158797**

Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s18-119603 Courtesy Call - shutting down Acid Plant #3 in next 20-30 minutes CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/14/2018 at 11:34 am, Mr. Dustin Oubre of CF Industries notified the Department s Single Point of Contact that the Acid #3 plant will be shutting down in the next 20-30 minutes (11:54am - 12:04 pm). No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	09/19/2018
Incident Date:	09/19/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	187281
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hw 3089
Start Date:	Not reported
Region:	SE
Reporter Name:	CF Industries
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES INC - DONALDSONVILLE FACILITY
Incident Desc:	s18-120595 Courtesy Call. Startup of acid plant. DRL
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 9/19/18 at 11:14 pm, CF Industries notified the Department's Single P0int of Contact that the Acid #3 Plant was started up on 9/18/18. This is considered to be a courtesy notification. Start-ups are reviewed during routine compliance evaluations.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/24/2015
Incident Date:	07/24/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	165159
Other Description:	Not reported
AI ID:	2416

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118158797**

Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s15-68766Courtesy notification of acid #3 shutdown CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	I spoke to Mr. Troy Hill, CF Industries Supervisor on July 27, 2015. Mr. Hill advised that the July 24, 2015 call to the Department's Single Point of Contact was a courtesy notification advising that their Acid # 3 Plant's would be shutting down at 6:30 am. There were no issues during the shut down. Start-ups and Shutdowns are reviewed during routine compliance evaluations. mc

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A218
Target Property

CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO **SPILLS** **S117894331**
39018 HWY 3089 **N/A**
DONALDSONVILLE, LA 70346

Site 218 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/12/2015
Incident Date:	05/11/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	163597
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoue
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-60592Acid plant #2 startup notification CML
Incident Type Desc:	Information/Inquiry Only
Comments:	I spoke to Mr. Lionel Cola, CF Industries Supervisor on May 18, 2015. Mr. Cola advised that the May 11, 2015 call to the Department's Single Point of Contact was a courtesy notification advising of their Acid # 2 Plant's start-up. Start-ups and Shutdowns are reviewed during routine compliance evaluations.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A219	**CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG**	**SPILLS**	**S117371180**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 219 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/06/2014
Incident Date:	11/06/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159873
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51846Lost a boiler (cause unknown); Acid 3 tripped out. WL
Incident Type Desc:	Release/Spill, Miscellaneous
Comments:	Not reported

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A220	**CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG**	**SPILLS**	**S117371222**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA 70346**		**N/A**

Site 220 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/06/2014
Incident Date:	11/06/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159915
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371222**

Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51939Acid #2 plant startup WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/6/14, CF Industries representative Kenny Denoux notified the Department of the start up of the Acid #2 plant at 1900 hours. This is considered a courtesy notification. All start ups and shutdowns are reviewed during routine compliance evaluations.

A221 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371059**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 221 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/28/2014
Incident Date:	10/29/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159752
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51467courtesy call reporting start-up of Acid 1 plant WL
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/28/14 at 9:54 pm, Kenny Deneux of CF Industries notified the Department via voicemail of a start-up of the Acid 1 plant. The courtesy call noted that the start up would begin on 10/29/14 around 1:00 a.m. No further action needed. Start-up are reviewed during routine compliance inspections.

A222 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371086**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 222 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371086**

Receive Date:	10/27/2014
Incident Date:	10/27/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159779
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089,Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51608Acid # 1 is shutting down for maintenance @ 6:00 WL
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/27/14 at 10:17 am, Tommy Bourgeois of CF Industries notified the Department of a shut-down of the Acid 1 plant. The courtesy call noted that the shut-down is for maintenance. No further action is needed at this time. Shut-downs are reviewed during routine compliance inspections.

A223 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371349**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 223 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/13/2014
Incident Date:	11/13/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	160043
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-52244Acid plant #3 starting up @ 23:00 WL
Incident Type Desc:	Release/Spill, Miscellaneous

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371349**

Comments: On 11/13/14, Troy Hill of CF Industries notified the Department of the start up of the Acid #3 plant. The plant was scheduled to start up at 2300 hours on 11/13/14. This is considered a courtesy notification. Start ups and shut downs are reviewed during routine compliance evaluations.

A224 **CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITRO** **SPILLS** **S117894313**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 224 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/11/2015
Incident Date:	05/10/2015
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	163571
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089
Start Date:	Not reported
Region:	CR
Reporter Name:	Lionel Cola
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s15-60535Courtesy notification advising of Acid #1 & #2 Plant shut down CML
Incident Type Desc:	Information/Inquiry Only
Comments:	I spoke to Mr. Lionel Cola, CF Industries Supervisor on May 18, 2015. Mr. Cola advised that the notification to the Department's Single Point of Contact of Acid #1 & # 2 Plant shutdowns on May 10/2015 was a courtesy notification. Shutdowns are reviewed during routine compliance evaluations. mc

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A225 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371223**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 225 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/07/2014
Incident Date:	11/07/2014

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371223**

Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159916
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51940Acid #2 plant shutting down WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/7/14, Kenny Denoux notified the Department of the shutdown of the Acid #2 plant at 1:30 a.m. Start ups and shutdowns are reviewed during routine compliance evaluations.

A226 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371225**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 226 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	11/06/2014
Incident Date:	11/06/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159918
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51907Acid 3 being turned back on WL
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/6/14, Tommy Bourgeois of CF Industries notified the Department of the start up of the Acid #3 plant. The notification is considered a courtesy. All start ups and shut downs are reveiwed during routine compliance evaluations. The plant was scheduled to start up at 1900

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371225**

hours on 11/6/14.

A227
Target Property

CF INDUSTRIES
39018 HWY 3089
DONALDSONVILLE, LA

SPILLS **S118387111**
N/A

Site 227 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	04/21/2008
Incident Date:	04/21/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	105090
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonvil
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-1591 Acid #1 shut down due to guard change & boiler inspection..cj
Incident Type Desc:	Not reported
Comments:	Not reported

A228
Target Property

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLE
39018 HWY 3089
DONALDSONVILLE, LA 70346

SPILLS **S118387182**
N/A

Site 228 of 279 in cluster A

Actual:
17 ft.

Focus Map:
5

SPILLS:

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/30/2017
Incident Date:	06/30/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	178648
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089 ; Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

Start Date:	Not reported
Region:	CR
Reporter Name:	Brad
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-98909 courtesy call - will be shutting down Acid 1 plant at 7:45 pm BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 6/30/2017 at 7:19 pm, Brad of CF Industries notified single point of contact that the Acid #1 plant will be shutting down at 7:45 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/28/2016
Incident Date:	09/26/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173224
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Dustin Oubre
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-87146 Acid Plant #4 Starting up CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 9/26/2016 at 10:38 am, Mr. Dustin Oubre of CF Industries notified single point of contact that the Acid #4 plant was starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/19/2016
Incident Date:	10/19/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173579
Other Description:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-88023 Acid 2 startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/19/16, Jason Thibodeaux of CF Industtries notified the Department's Single Point of Contact of the startup of the Acid #2 plant. Mr. Thibodeaux made the notification via voice mail on 10.19.16 at 2:25 a.m. No action is needed at this time. Startups are reviewed during routine compliance evaluations.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/05/2017
Incident Date:	04/05/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	176877
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-94919 courtesy call, Acid #1 starting up BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4/5/2017 at 4:08 am, Mr. Jason Thibodaux of CF Industries notified single point of contact that the Acid #1 plant would be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/28/2017
Incident Date:	03/28/2017
Quantity:	Not reported
Units:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

Parameter:	Not reported
Incident ID:	176670
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Dunn
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-94524 Acid# 2 tripped this morning at 8:30am, in the process of re-starting BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 3/28/2017 at 8:46 am, Mr. Chad Dunn of CF Industries notified single point of contact that the Acid #2 plant tripped at 8:30 am this morning and is in the process of re-starting. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/04/2017
Incident Date:	04/04/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	176857
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39081 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-94838 Courtesy call; Acid 4 tripped, restarting at 8:00 AM BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4/4/2017 at 8:06 am, Mr. Troy Hill of CF Industries notified single point of contact that the Acid #4 plant tripped and would be restarting at 8:00 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/20/2017
Incident Date:	07/20/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	178975
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Troy Hill
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-99657 courtesy call, Acid #4 went down at 4:30 am. BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/20/2017 at 4:34 am, Mr. Troy Hill of CF Industries notified single point of contact that the Acid #4 plant went down at 4:30 am. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/07/2017
Incident Date:	03/07/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	176232
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodeaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s17-93753 Acid# 2 shutdown; courtesy notification BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 3/7/2017 at 6:58 pm, Mr. Jason Thibodeaux of CF Industries notified single point of contact that the Acid #2 plant shutdown. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

regulations/specific conditions of the permit.

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/20/2016
Incident Date:	10/19/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173608
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Glen Gomez
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-88082 Starting Acid# 2 courtesy call CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/19/2016 at 7:21 pm, Mr. Glen Gomez of CF Industries notified single point of contact that the Acid #2 plant will be starting up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/12/2016
Incident Date:	08/12/2016
Quantity:	370
Units:	lb
Parameter:	Ammonia
Incident ID:	172561
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Chad Guillot
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-84907 Power dip and plant went down; restarted and safety release valve opened BH
Incident Type Desc:	Release/Spill, Facility Air Release

Map ID
Direction
Distance
Elevation Site

MAP FINDINGS

Database(s) EDR ID Number EPA ID Number

CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S118387182**

Comments: On 08/12/2016 at 6:35PM, I received a Emergency Response call from LDEQ's Single Point of Contact (SPOC) about an ammonia release at CF Industries. I attempted to contact the facility at 6:45PM. According to Mr. Chad Guillet, one of the units released ammonia during start up due to a line being over pressured. According to him, the material was released to atmosphere, it was above the Reportable Quantity, and no off site impact was expected. No further action will be taken unless the situation changes or unless indicated upon review of the written notification. On 08/18/2016, the facility submitted the Unauthorized Discharge Notification Report. According to the report, the release was caused when the Urea No. 3 unit went down after a power dip, causing an unexpected pressure increase with the Urea No. 1 unit. The facility reported that 370 pounds of ammonia were released when a pressure safety valve lifted. The reportable quantity for ammonia is 100lbs. The facility determined that the discharge was not preventable due to the pressure fluctuation being unexpected.

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

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/19/2016
Incident Date:	10/19/2016
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	173580
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Kenny Denoux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	CF INDUSTRIES
Incident Desc:	s16-88024 Acid 2 shutdown courtesy call CML
Incident Type Desc:	Information/Inquiry Only
Comments:	On 10/19/2016 at 7:45 am, Mr. Kenny Denoux of CF Industries notified single point of contact that the Acid #2 plant will be shutting down. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A229	**CF INDUSTRIES**	**SPILLS**	**S118387183**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**

Site 229 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	04/20/2010
Incident Date:	04/20/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	122903
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	04/21/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy call for shut down of nitric acid plant # 2 4/20/10 night. srm

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Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A230	**CF INDUSTRIES**	**SPILLS**	**S118387180**
Target Property	**39018 HWY 3089** **DONALDSONVILLE, LA**		**N/A**

Site 230 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/25/2010
Incident Date:	02/25/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	121765
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	03/02/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES (Continued) **S118387180**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	# 1 nitric acid plant tripped. Will satrt back within 24 hrs. No NOx emissions during the trip. 2/25/10 13:33 Hrs. srm

---

A231 **CF INDUSTRIES** **SPILLS** **S118387181**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 231 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	03/04/2010
Incident Date:	03/04/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	121912
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	03/08/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Nitric acid plant #1 tripped 1400 hrs 3/4/10 Should be started back up by 1600 hrs. srm

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A232 **CF INDUSTRIES** **SPILLS** **S118387190**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 232 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/04/2010
Incident Date:	06/04/2010
Quantity:	1849
Units:	lb

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118387190**

Parameter:	Ammonia
Incident ID:	123955
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/07/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	There was a power failure 6/3/10 7 am and power was lost to 2 ammonia plants which control pressure on ammonia storage tanks. Put a high load on the back up system and series of small ammonia releases. The two plants are coming back up and there should not be any problems. Occurred 6/4/10 3:00 am and secured 6:30 am 6/4/10. srm Related to the incident # 123955 of 6/4/10 3AM. Follow up report was received at CRO 6/16/10. Release occurred from North ammonia storage tank 2302-F through PRV (PRV -2302-FE) . Root cause is same as incident # 123955 from power failure. The FES compression system could not handle the vapors and the flare arrestor was plugged. 1849 lb NH3 release starting 4PM 6/4/10 lasting for 2 hrs. Repair to the damamged FES system is under way and the flame arrestor was replaced. srm Will address at the next inspection. srm

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A233 **CF INDUSTRIES** **SPILLS** **S118387192**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 233 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/04/2010
Incident Date:	06/04/2010
Quantity:	4551
Units:	lb
Parameter:	Ammonia
Incident ID:	123978
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/07/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118387192**

Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Due to power outage, ammonia release occrred. 6/4/10 3:00 PM. Estimated 1800 lb release. srm Follow up written report was received at CRO 6/16/10. Failure of switch over device on the incoming power supply resulted in plant wide power failure.on 6/3/10 Am. All prodction units went down. As the compressor for ammonia storage tank 2302-F was not available and the back up FES refrigeration compressor system handled the ammonia vapors. FES compressor could not handle the ammonai vapor pressure in the tank and the PRV on the storage tank lifted intermittently over 4.5 hrs starting at 3:00 AM 6/3/10. Further investigation revealed that the FES compressor system was partially damamged during the power outage. Also the flame arrestor on the flare was plugged as per eyewitness accountand flare was not functioning properly. Further investigation is going on and any recommendations from this will be addressed to stop future such incidents. Will be followeed up at the next scheduled inspection for any potential violations. srm

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A234 **CF INDUSTRIES** **SPILLS** **S118387184**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 234 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	04/24/2010
Incident Date:	04/24/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	122998
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	04/26/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Shutting down a nitric acid plant. 4/24/10 4:20 PM. Possible NOx emissions covered under SSM plan. srm

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A235 **CF INDUSTRIES** **SPILLS** **S118387188**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 235 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/01/2010
Incident Date:	06/01/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	123888
Other Description:	0
AI ID:	2416
Incident Status:	Pending Review
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	06/03/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Mechanical failure on an ammonia pump in the # 4 plant and it was isolated. srm

---

A236 **CF INDUSTRIES** **SPILLS** **S118387179**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 236 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/13/2010
Incident Date:	02/13/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	121523
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonville
Start Date:	02/17/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES (Continued) **S118387179**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Nitric acid plant # 1 tripped out 2/13/10 9:59 am and expected to restart around 12 noon. No releases. srm

---

A237 **C F INDUSTRIES** **SPILLS** **S118387117**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 237 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/18/2008
Incident Date:	05/18/2008
Quantity:	2892
Units:	lb
Parameter:	Ammonia
Incident ID:	105719
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-1944 Ammonia release due to power failure...from RV-110-F on vessel 110-F & ammonia #2....cj
Incident Type Desc:	Not reported
Comments:	Not reported

A238 **CF INDUSTRIES** **SPILLS** **S118387124**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 238 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/24/2008
Incident Date:	08/24/2008
Quantity:	250
Units:	lb

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES (Continued) **S118387124**

Parameter:	Chlorine
Incident ID:	108298
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldsonv
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-3241 Fitting on a 1-ton chlorine cylinder & tubing broke...cj
Incident Type Desc:	Not reported
Comments:	Not reported

A239 **CF INDUSTRIES ACID #1** **SPILLS** **S118387115**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA**

Site 239 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES ACID #1
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/07/2008
Incident Date:	05/07/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	105418
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries Acid #1 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-1780 CF Industries...Acid #1 shutdown...cj
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A240
Target Property
C F INDUSTRIES
39018 HWY 3089
DONALDSONVILLE, LA

SPILLS
S118387116
N/A

Site 240 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	05/18/2008
Incident Date:	05/18/2008
Quantity:	1446
Units:	lb
Parameter:	Ammonia
Incident ID:	105712
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-1940 Power failure...loss of machinery & blown relief valve....ammonia...cj
Incident Type Desc:	Not reported
Comments:	Not reported

A241
Target Property
39018 HWY 3089
DONALDSONVILLE, LA

SPILLS
S118387131
N/A

Site 241 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/13/2008
Incident Date:	09/13/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	109030
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S118387131**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	ikes08-3661 Plant startup. CMD
Incident Type Desc:	Not reported
Comments:	Not reported

A242 **CF INDUSTRIES** **SPILLS** **S118387138**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 242 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/29/2008
Incident Date:	09/29/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	109668
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries 39018 Hwy 3089 Donaldonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-3975 Power dip caused all acid plants to shut down....all 3 will be up & running between 12 noon & 1400 hrs.....cj
Incident Type Desc:	Not reported
Comments:	Not reported

A243 **C F INDUSTRIES** **SPILLS** **S118387125**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 243 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	C F INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/30/2008
Incident Date:	08/30/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

C F INDUSTRIES (Continued) **S118387125**

Incident ID:	108455
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	C F Industries 39018 Hwy 3089 Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	s08-3314 C F Industries--unblocking pipeline pump releasing anhydrous ammonia...jd
Incident Type Desc:	Not reported
Comments:	Not reported

A244 **SPILLS** **S118387129**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 244 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	09/01/2008
Incident Date:	09/01/2008
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	108530
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089 Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Inc - Donaldsonville Nitrogen Complex
Incident Desc:	guss08-3358 Lost power & lost flare to storage tanks. Ammonia. cc
Incident Type Desc:	Not reported
Comments:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number

A245 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371022**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 245 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/24/2014
Incident Date:	10/24/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159714
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089, Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51377 Acid 3 tripped causing a shut down WL
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 10/24/14 at 1:47 pm, Jason Thibodaux of CF Industries notified the Department that the Acid 3 Plant tripped and caused a shut down. This is considered a courtesy call. Start-ups and shut-downs are reviewed during routine compliance inspections.

A246 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S115487925**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 246 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/17/2014
Incident Date:	01/17/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	153410
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S115487925**

Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-37656release of SO2 to air due to acid plant startup CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Courtesy notification; plant start up (Acid #3)

A247 **CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLE** **RGA LF** **S115489021**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 247 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

RGA LF:

2012	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2012	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2011	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2010	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2009	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2008	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2007	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2006	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2005	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018
2004	CF INDUSTRIES INC - DONALDSONVILLE NITROGEN COMPLEX HWY 3089	39018

A248 **SPILLS** **S115487384**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 248 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	12/12/2013
Incident Date:	12/10/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	152816
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S115487384**

Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	12/17/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Courtesy notification; shut down of Acid Plant #3.

A249 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S115487920**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 249 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/16/2014
Incident Date:	01/16/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	153404
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-37621release of SO2 to air due to an acid plant shutdown procedure CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Courtesy notification; shut down of Acid Platn #1.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A250 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S116690372**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 250 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/07/2014
Incident Date:	03/07/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154302
Other Description:	Ammonia Solution, [With > 12% Ammonia], 100 lbs
AI ID:	2416
Incident Status:	Open
Media Desc:	Soil/Air
Location Description:	CF Industries39018 Highway 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-39681Gasket on top of vessel #8-102 failed and caused the release.llm
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Not reported

A251 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117042767**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 251 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/28/2014
Incident Date:	05/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	156251
Other Description:	Ammonia, [Anhydrous] (amount unk)
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water/Soil
Location Description:	CF Industries3901 A Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117042767**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-43634Ammonia is not going to its normal discharge point.... It is going to Bayou Verret... They are taking samples and she is having them analyzed.llm
Incident Type Desc:	Water - Upset
Comments:	Facility reported upset conditions due to exceedence of 25-year/24-hour rainfall event that caused single effluent pond and the south surge pond to overflow the levees. These ponds typically discharge through outfalls 001 and 002 (respectively) to the Mississipi River. However, during this event they discharged to Bayou Verret. Facility samplesd discharges for permit parameters and did not exceed permit limits. Stormwater first flush sample to outfall 003 was also sampled and exceeded the daily maximum TOC limit. Facility submitted paperwork and report. md

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A252 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S116690159**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 252 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/19/2014
Incident Date:	02/19/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	153981
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-38878release of SO2 to air due to an acid plant shutting down CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Spoke to Mr. Tommy Bourgeois of CF Industries on February 26, 2014 at approximately 9am regarding the February 19th incident. Mr. Bourgeois stated the notification that their Acid #2 plant tripped was a courtesy notification to LDEQ. The plant tripped and was brought back on with no releases. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A253	**CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG**	**SPILLS**	**S116690174**
Target Property	**39018 HWY 3089 DONALDSONVILLE, LA 70346**		**N/A**

Site 253 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/14/2014
Incident Date:	04/14/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	155242
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-41576 Courtesy Call: Acid plant shut down at 10:00 pm on 4/14/14.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4-22-14, I spoke to Lionel Cola, shift supervisor in Urea 1 plant. He advised that there was no release during the 4-14-14 shut down of their Acid # 1 plant; this was a courtesy notification advising of the shut-down. mc

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	02/20/2014
Incident Date:	02/20/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154004
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S116690174**

Incident Desc:	s14-38926release of ammonia to air due to an open bleed valve CML
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	On 2/20/2014 @ 08:53, CF Industries found a bleeder valve that was opened leaking ammonia. The exact cause for the valve being open is unknown. The site was secure @ 09:03. The facility did not report any RQ exceedances. JLF
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/03/2014
Incident Date:	03/02/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154211
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-39432release of SO2 due to acid plant startup/shutdown procedures CML
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Troy Hales, a shift supervisor for CF Industries, and he advised that there was no release during the 3-2-14 start-up of their Acid III plant; this was a courtesy notification advising of their start-up. mc
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	01/27/2014
Incident Date:	01/24/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	153499
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S116690174**

Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-37969release of SO2 to air due to acid plant startup CML
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notification. The facility plans to start up their #3 Acid Plant on 1/24/14.
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/19/2014
Incident Date:	08/19/2014
Quantity:	2763
Units:	lb
Parameter:	Ammonia
Incident ID:	158141
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries39018 Highway 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-47902A relief valve #RV-11F lifted at lower pressure level... It reset itself.llm
Incident Type Desc:	Release/Spill, Miscellaneous
Comments:	On August 19, 2014 @ 0540, while the No. 1 Ammonia Plant refrigerant flash drum (110F) was opreating under normal pressure, the dome pilot for relief valve RV-110F failed to maintain the required pressure to keep the relief valve seated. The decrease in dome pressure caused the relief valve to lift prematurely at a pressure less than the relief valve's set point, releasing ammonia to atmosphere. Approximately 2763 lbs of ammonia was released (RQ=100). The facility has determined the release to be non preventable as the dome pilot pressure loss could not be anticipated. Written notification dated August 25, 2014 was received by LDEQ on August 29, 2014. JLF
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	09/25/2014
Incident Date:	09/25/2014
Quantity:	100
Units:	lb
Parameter:	Ammonia
Incident ID:	159045
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Water/Air
Location Description:	39018 Hwy 3089Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S116690174**

Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-49853release of ammonia to flare and cooling tower water due to overpressure in a tank CML
Incident Type Desc:	Release/Spill, Facility Water Discharge
Comments:	Not reported
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/13/2014
Incident Date:	08/13/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	158036
Other Description:	Not reported
AI ID:	2416
Incident Status:	Open
Media Desc:	Air
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-47632They were starting up ammonia 3 plant and a relief valve went off... Relief valve # 110 A, blew for 2 seconds.llm
Incident Type Desc:	Release/Spill, Miscellaneous
Comments:	Not reported
Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/25/2014
Incident Date:	07/25/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	157702
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	CF Industries39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S116690174**

Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-46803Courtesy notification: Acid 2 & Acid 3 plants will be starting up.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	On 7/25/2014, Kenny Deneaux of CF Industries notified the Department that the Acid 2 and Acid 3 plants will be starting up. This is considered a courtesy notificaiton. Startups and shutdowns are reviewed during full compliance evaluations. No further action taken at this time.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/28/2014
Incident Date:	05/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	156250
Other Description:	Ammonia, [Anhydrous] (amount unk)
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water/Soil
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-43625A retention pond on the property is overflowing due to heavy rain... The water is releasing to land, drainage and into Bayou Verret... They are taking samples of the outfall.llm
Incident Type Desc:	Water - Upset
Comments:	Facility reported upset conditions due to exceedence of 25-year/24-hour rainfall event that caused single effluent pond and the south surge pond to overflow the levees. These ponds typically discharge through outfalls 001 and 002 (respectively) to the Mississipi River. However, during this event they discharged to Bayou Verret. Facility samplesd discharges for permit parameters and did not exceed permit limits. Stormwater first flush sample to outfall 003 was also sampled and exceeded the daily maximum TOC limit. Facility submitted paperwork and report. md

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A254		**SPILLS**	**S114553525**
Target Property	**39018 HWY. 3089 DONALDSONVILLE, LA**		**N/A**

Site 254 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	11/07/2013
Incident Date:	11/05/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	152216
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	11/18/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	On 11/05/2013 Troy Hales of CF Industries Nitrogen in Donaldsonville notified the Department of routine Acid II plant startup. The startup is scheduled to begin on 11/05/2013 at 2200 hours. The notification is considered to be a courtesy notification.Startups and Shutdowns are reviewed during full compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A255		**SPILLS**	**S113892561**
Target Property	**39018 HIGHWAY 3089 DONALDSONVILLE, LA**		**N/A**

Site 255 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Highway 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/05/2013
Incident Date:	08/05/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150147
Other Description:	0
AI ID:	0
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Highway 3089Donaldsonville
Start Date:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

(Continued) **S113892561**

Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	0
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	0

A256 **SPILLS** **S113892683**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 256 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/11/2013
Incident Date:	08/11/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150310
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	08/13/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notificaiton of plant shut down.

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/11/2013
Incident Date:	08/11/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150310
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S113892683**

Start Date:	08/13/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notificaiton of plant shut down.

A257 **CF INDUSTRIES** **SPILLS** **S110097607**
Target Property **39018 HWY 3089** **N/A**
ASCENSION (County), LA

Site 257 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES
Address:	39018 Hwy 3089
City,State,Zip:	LA
Receive Date:	10/22/2000
Incident Date:	Not reported
Quantity:	Not reported
Units:	Not reported
Parameter:	Ammonia
Incident ID:	32714
Other Description:	Not reported
AI ID:	Not reported
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy 3089 CF Industries
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Unknown
Incident Desc:	c00-3032 strong ammonia smell for about 25 minutes - burns eyes, nose
Incident Type Desc:	Not reported
Comments:	Not reported

A258 **SPILLS** **S113891673**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 258 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	06/14/2013

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number

(Continued) **S113891673**

Incident Date:	06/10/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	149108
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	06/14/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notification; shut down of Acid #2.

A259 **SPILLS** **S114552230**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA

Site 259 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/21/2013
Incident Date:	08/21/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150524
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089Donaldsonville
Start Date:	08/27/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy call; start up of Acid #3 plant.

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A260 **SPILLS** **S114553523**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 260 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	11/07/2013
Incident Date:	11/04/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	152213
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	11/08/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notification of plant shut down for scheduled outage.

A261 **SPILLS** **S113892798**
Target Property **39018 HWY. 3089** **N/A**
DONALDSONVILLE, LA

Site 261 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	Not reported
Address:	39018 Hwy. 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/17/2013
Incident Date:	08/17/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150454
Other Description:	0
AI ID:	0
Incident Status:	Open
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

(Continued) **S113892798**

Mailing Zip: Not reported
Organization Name: 0
Incident Desc: 0
Incident Type Desc: Information/Inquiry Only
Comments: 0

A262 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S113892831**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 262 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:
Name: Not reported
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA
Receive Date: 08/19/2013
Incident Date: 08/19/2013
Quantity: 0
Units: 0
Parameter: 0
Incident ID: 150496
Other Description: 0
AI ID: 2416
Incident Status: Closed
Media Desc: Air
Location Description: 39018 Hwy 3089Donaldsonville
Start Date: 08/26/2013
Region: CR
Reporter Name: Not reported
Mailing Address: Not reported
Mailing City: Not reported
Mailing State: Not reported
Mailing Zip: Not reported
Organization Name: CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc: 0
Incident Type Desc: Release/Spill, Facility Air Release
Comments: Courtesy notification of the shutting down of the acid #3 plant.

Name: Not reported
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA
Receive Date: 08/19/2013
Incident Date: 08/19/2013
Quantity: 0
Units: Unknown quantity
Parameter: Sulfur dioxide
Incident ID: 150496
Other Description: 0
AI ID: 0
Incident Status: Open
Media Desc: Air
Location Description: 39018 Hwy 3089Donaldsonville
Start Date: Not reported
Region: CR
Reporter Name: Not reported
Mailing Address: Not reported
Mailing City: Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S113892831**

Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	0
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	0

Name:	CF INDUSTRIES NITROGEN, LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/22/2017
Incident Date:	04/22/2017
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	177217
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 ; Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	Jason Thibodaux
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville
Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s17-95681 Acid #3 Tripped- starting back up BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4/22/2017 at 12:45 am, Mr. Jason Thibodaux of CF Industries notified single point of contact that the Acid #3 plant had tripped and would be starting back up. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 703468627
Receive Date:	02/28/2018
Incident Date:	02/28/2018
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	183218
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Highway 3089 Donaldsonville
Start Date:	Not reported
Region:	CR
Reporter Name:	CF Industries
Mailing Address:	PO Box 468
Mailing City:	Donaldsonville

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S113892831**

Mailing State:	LA
Mailing Zip:	703460468
Organization Name:	Not reported
Incident Desc:	s18-109680 courtesy call, Acid #4 will be starting up at 19:30 p.m. BH
Incident Type Desc:	Information/Inquiry Only
Comments:	On 2/27/2018 at 7:09 pm, CF Industries notified the Department s Single Point of Contact that the Acid #4 plant would be starting up at 7:30 pm. No further action is needed. Startups and shutdowns are reviewed during routine compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.
Name:	Not reported
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	08/19/2013
Incident Date:	08/19/2013
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	150496
Other Description:	0
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy 3089Donaldsonville
Start Date:	08/26/2013
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF Industries LLC - Donaldsonville Nitrogen Complex
Incident Desc:	0
Incident Type Desc:	Release/Spill, Facility Air Release
Comments:	Courtesy notification of the shutting down of the acid #3 plant.

A263 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370296**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 263 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/27/2014
Incident Date:	06/27/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	157072
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370296**

Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-45398Courtesy Call: Acid 1 plant shut down at 11:10 amllm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Tommy Bourgeios, a shift supervisor for CF Industries, and he advised that there was no release during the 6-27-14 shutdown of their Acid 1 plant; this was a courtesy notification advising of their shutdown. mc

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A264 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370298**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 264 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	06/28/2014
Incident Date:	06/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	157102
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018, Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-45470Courtesy Call: Acid 1 Startupllm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Tommy Bourgeios, a shift supervisor for CF Industries, and he advised that there was no release during the 6-28-14 start-up of their Acid 1 plant; this was a courtesy notification advising of their start-up. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A265 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370206**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 265 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/16/2014
Incident Date:	04/16/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	155435
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	C F Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-41998ACID Plant #1 to start up between 5:00am-5:30am.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Courtesy notification; plant start up.

A266 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370251**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 266 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/28/2014
Incident Date:	05/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	156305
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370251**

Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-43707Acid plant #3 Starting up.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Tommy Bourgeios, a shift supervisor for CF Industries, and he advised that there was no release during the 5-28-14 start-up of their Acid 3 plant; this was a courtesy notification advising of their start-up. mc

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A267 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370388**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 267 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	08/27/2014
Incident Date:	08/25/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	158339
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-48306Planned shut down of Acid 3llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Tommy Bourgeios, a shift supervisor for CF Industries, and he advised that there was no release during the 8-25-14, 5 pm shutdown of their Acid 3 plant; this was a courtesy notification advising of their shutdown. mc

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A268 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117371010**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 268 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	10/26/2014

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117371010**

Incident Date:	10/26/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	159702
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Air
Location Description:	39018 Hwy. 3089Donaldsonville
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-51316courtesy call reporting start-up of Acid 3 plant. Will start-up at 8:00 am WL
Incident Type Desc:	Release/Spill, Miscellaneous
Comments:	On 10/26/14 at 7:32 am, Lionel Cole of CF Industries notified the Department via voicemail of a start-up of the Acid 3 plant. The courtesy call noted that the start up would begin at 8:00 a.m. No further action needed. Start-up are reviewed during routine compliance inspections.

A269 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370312**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 269 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/11/2014
Incident Date:	07/11/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	157351
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-46028Courtesy Call: Acid #2 start up at 12:00 pmllm
Incident Type Desc:	Information/Inquiry Only

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370312**

Comments: On 07/11/2014 Kenny Denoux of CF Industries Nitrogen in Donaldsonville notified the Department's Single Point of Contact of routine Acid 2 plant startup. The startup is scheduled to begin on 07/11/2014 at 1200 hours. The notification is considered to be a courtesy notification.Startups and Shutdowns are reviewed during full compliance evaluations to determine compliance with relevant regulations/specific conditions of the permit.

A270 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370323**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 270 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	07/17/2014
Incident Date:	07/15/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	157486
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-46287Acid plant #3 will start up at 8:00am on 7/15/2014llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Chad Dunn, a shift supervisor for CF Industries (UREA 1 plant), and he advised that there was no release during the 7-15-14 start-up of their Acid 3 plant; this was a courtesy notification advising of their start-up. mc

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A271 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370199**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 271 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	04/15/2014
Incident Date:	04/14/2014

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370199**

Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	155305
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF IndustriesDonaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-41715Kenny Denoe of CF Industries called to say they will be shutting down Acid #1 at 10:00pm. If you need additional info call 225-473-0260.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	On 4-22-14, I spoke to Mr. Lionel Cola, shift supervisor in Urea 1 plant. He advised that this incident advised of the same information as incident T-155242 where Mr. Tommy Bourgeois notified of their Acid #1 plant's 10 pm shutdown. (Mr. Kenny Deneux notified of the shut down on 4-15-14). To reiterate, there was no release during the 4-14-14, 10 pm shutdown of their Acid # 1 plant; this was a courtesy notification advising of the shutdown. mc

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A272 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370158**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 272 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/19/2014
Incident Date:	03/17/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154592
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries 39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370158**

Incident Desc: s14-40271Courtsey notification - acid plant #2 will be shut down (3/17/14).llm
Incident Type Desc: Information/Inquiry Only
Comments: Spoke to Mr. Troy Hales, a shift supervisor for CF Industries, and he advised that there was no release during the 3-17-14 shut down of their Acid # 2 plant; this was a courtesy notification advising of their shutdown. mc

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A273 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370159**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 273 of 279 in cluster A

Actual: 17 ft.
Focus Map: 5

SPILLS:
Name: CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address: 39018 Hwy 3089
City,State,Zip: DONALDSONVILLE, LA 70346
Receive Date: 03/19/2014
Incident Date: 03/19/2014
Quantity: Not reported
Units: Not reported
Parameter: Not reported
Incident ID: 154594
Other Description: Not reported
AI ID: 2416
Incident Status: Closed
Media Desc: Not reported
Location Description: CF Industries 39018 Hwy 3089Donaldsonville, LA
Start Date: Not reported
Region: Not reported
Reporter Name: Not reported
Mailing Address: Not reported
Mailing City: Not reported
Mailing State: Not reported
Mailing Zip: Not reported
Organization Name: CF INDUSTRIES
Incident Desc: s14-40272Courtsey notification - acid plant #2 will start back up at 1:00 am on 3/19/14.llm
Incident Type Desc: Information/Inquiry Only
Comments: Spoke to Mr. Troy Hales, a shift supervisor for CF Industries, and he advised that there was no release during the 3-19-14 attempt to start-up their Acid # 2 plant; this was a courtesy notification and is part of their start-up procedure. Mr. Hales advised that this start-up was not completed due to maintenance issues. Another attempt was made at approximately 8am (3-19-14), and it was also not sucessful (notification was made for that attempt too). Facility will have to perform maintenance before their next attempt at start-up. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A274 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117042770**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 274 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	05/28/2014
Incident Date:	05/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	156254
Other Description:	Ammonia, [Anhydrous] (amount unk)
AI ID:	2416
Incident Status:	Closed
Media Desc:	Water/Soil
Location Description:	CF Industries3901 A Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-43637South Pond normally releases to the 001 outfall on the west side, but is going to the 003 outfall... It then goes into Bayou Verret... They are taking samples and having them analyzed.llm
Incident Type Desc:	Water - Upset
Comments:	Facility reported upset conditions due to exceedence of 25-year/24-hour rainfall event that caused single effluent pond and the south surge pond to overflow the levees. These ponds typically discharge through outfalls 001 and 002 (respectively) to the Mississipi River. However, during this event they discharged to Bayou Verret. Facility samplesd discharges for permit parameters and did not exceed permit limits. Stormwater first flush sample to outfall 003 was also sampled and exceeded the daily maximum TOC limit. Facility submitted paperwork and report. md

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A275 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370152**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 275 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/14/2014
Incident Date:	03/14/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154474
Other Description:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370152**

AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-40043Acid #3 startup @ 13:30.
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Troy Hales, a shift supervisor for CF Industries, and he advised that there was no release during the 3-14-14 start-up of their Acid III plant; this was a courtesy notification advising of their start-up. mc

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A276 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370175**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 276 of 279 in cluster A

Actual: 17 ft.

Focus Map: 5

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/27/2014
Incident Date:	03/28/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154832
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries 39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-40776 Will be starting Acid 3 Unit @ 9am 3/28/14.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Lionel Cola, shift supervisor in Urea 1 plant. He advised that there was no release during the 3-28-14 start-up of their Acid # 3 plant; this was a courtesy notification advising of the start-up. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation | Site | Database(s) | EDR ID Number / EPA ID Number

A277 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370181**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 277 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/29/2014
Incident Date:	03/29/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154918
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy. 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-40892Startup of Acid #2 at 15:45 to 16:00 today.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Troy Hales, shift supervisor in Urea 1 plant. He advised that there was no release during the 3-29-14 start-up of their Acid # 2 plant; this was a courtesy notification advising of the start-up. mc

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A278 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370161**
Target Property **39018 HWY 3089** **N/A**
DONALDSONVILLE, LA 70346

Site 278 of 279 in cluster A

Actual: **17 ft.**
Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/19/2014
Incident Date:	03/19/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154619
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries 39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX (Continued) **S117370161**

Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-40333Courtsey notification - acid plant #2 will start back up at 8:30 am on 3/19/14.llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Mr. Troy Hales, a shift supervisor for CF Industries, and he advised that there was no release during this second attempt to start up their Acid # 2 plant at approximately 8:30 am on 3-19-14. This was a courtesy notification and is part of their start-up procedure. Mr. Hales advised that this start-up was not completed due to maintenance issues. Facility will have to perform maintenance before their next attempt at start-up. mc

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A279 **CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROG** **SPILLS** **S117370164**
Target **39018 HWY 3089** **N/A**
Property **DONALDSONVILLE, LA 70346**

Site 279 of 279 in cluster A

Actual: **17 ft.**

Focus Map: **5**

SPILLS:

Name:	CF INDUSTRIES NITROGEN LLC - DONALDSONVILLE NITROGEN COMPLEX
Address:	39018 Hwy 3089
City,State,Zip:	DONALDSONVILLE, LA 70346
Receive Date:	03/21/2014
Incident Date:	03/21/2014
Quantity:	Not reported
Units:	Not reported
Parameter:	Not reported
Incident ID:	154659
Other Description:	Not reported
AI ID:	2416
Incident Status:	Closed
Media Desc:	Not reported
Location Description:	CF Industries39018 Hwy 3089Donaldsonville, LA
Start Date:	Not reported
Region:	Not reported
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	CF INDUSTRIES
Incident Desc:	s14-40407Courtsey notification - acid plant #3 will be shut down at 6:30am on 03/21/14.llm**CF Industries called back on 3/21/14 and reschedule shut down for 11:00 am. llm
Incident Type Desc:	Information/Inquiry Only
Comments:	Spoke to Lionel Cola, shift supervisor in Urea 1 plant. He advised that there was no release during the 3-21-14 shutdown of their Acid # 3 plant; this was a courtesy notification advising of the shutdown. mc

MAP FINDINGS

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
280	**QUALITY CARRIERS**	**SPILLS**	**S110298421**
Target Property	**HWY 70 @ HWY 3127 DONALDSONVILLE, LA**		**N/A**

Actual: 6 ft.

Focus Map: 8

SPILLS:

Name:	QUALITY CARRIERS
Address:	Hwy 70 @ Hwy 3127
City,State,Zip:	DONALDSONVILLE, LA
Receive Date:	02/14/2010
Incident Date:	02/14/2010
Quantity:	0
Units:	0
Parameter:	0
Incident ID:	121509
Other Description:	0
AI ID:	83547
Incident Status:	Open
Media Desc:	Water/Soil
Location Description:	Quality Carriers Hwy 70 @ Hwy 3127 Donaldsonville
Start Date:	02/15/2010
Region:	CR
Reporter Name:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Organization Name:	Ascension Parish
Incident Desc:	0
Incident Type Desc:	Release/Spill, Highway Transport
Comments:	0

281	**CITY OF DONALDSONVILLE**	**ICIS**	**1004510918**
Target Property	**SECTION 34 T12S R15E DONALDSONVILLE, LA 70346**	**FINDS ECHO**	**N/A**

Actual: 5 ft.

Focus Map: 8

ICIS:

Enforcement Action ID:	06-1997-0659
FRS ID:	110006615519
Action Name:	DONALDSONVILLE, CITY OF
Facility Name:	CITY OF DONALDSONVILLE
Facility Address:	SECTION 34 T12S R15E DONALDSONVILLE, LA 70346
Enforcement Action Type:	CWA 309A AO For Compliance
Facility County:	ASCENSION
Program System Acronym:	ICIS
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	309A
Facility SIC Code:	4952
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	30.065478
Longitude in Decimal Degrees:	-90.965931
Permit Type Desc:	Not reported
Program System Acronym:	36493
Facility NAICS Code:	Not reported
Tribal Land Code:	Not reported

Enforcement Action ID:	06-1996-0149
FRS ID:	110006615519
Action Name:	DONALDSONVILLE, CITY OF
Facility Name:	CITY OF DONALDSONVILLE

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CITY OF DONALDSONVILLE (Continued) **1004510918**

Facility Address:	SECTION 34 T12S R15E DONALDSONVILLE, LA 70346
Enforcement Action Type:	CWA 309 AO For Compliance (Old)
Facility County:	ASCENSION
Program System Acronym:	ICIS
Enforcement Action Forum Desc:	Administrative - Formal
EA Type Code:	309
Facility SIC Code:	4952
Federal Facility ID:	Not reported
Latitude in Decimal Degrees:	30.065478
Longitude in Decimal Degrees:	-90.965931
Permit Type Desc:	Not reported
Program System Acronym:	36493
Facility NAICS Code:	Not reported
Tribal Land Code:	Not reported

Facility Name:	CITY OF DONALDSONVILLE
Address:	SECTION 34 T12S R15E
Tribal Indicator:	N
Fed Facility:	No
NAIC Code:	Not reported
SIC Code:	4952

Facility Name:	CITY OF DONALDSONVILLE
Address:	SECTION 34 T12S R15E
Tribal Indicator:	N
Fed Facility:	No
NAIC Code:	Not reported
SIC Code:	4952

FINDS:
Registry ID: 110006615519

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Integrated Compliance Information System (ICIS) provides a database that, when complete, will contain integrated enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and it at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
The National Pollutant Discharge Elimination System (NPDES) module of the Integrated Compliance Information System (ICIS). Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

CITY OF DONALDSONVILLE (Continued) **1004510918**

reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

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

ECHO:

Envid:	1004510918
Registry ID:	110006615519
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110006615519
Name:	DONALDSONVILLE, CITY OF
Address:	SECTION 34 T12S R15E
City,State,Zip:	DONALDSONVILLE, LA 70346

282
South
< 1/8
0.070 mi.
367 ft.

CANE ROW CASINO & TRUCK STOP **UST FINDER** **1028377094**
7775 HWY 70 N **N/A**
, LA

Actual:
5 ft.

Focus Map:
8

UST FINDER:

Object ID:	194887
Facility ID:	LA164255
Name:	CANE ROW CASINO & TRUCK STOP
Address:	7775 HWY 70 N
City,State,Zip:	LA
Address Match Type:	StreetAddress
Open USTs:	2
Closed USTs:	0
TOS USTs:	0
Population 1500ft:	1
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Non-Developed
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	6
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-90.972390595
Y Coord:	30.0637999730001
Latitude:	30.0637999732344
Longitude:	-90.9723905945674

UST FINDER:

Object ID:	660932
Facility ID:	LA164255
Tank ID:	LA164255_57676
Tank Status:	Open

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number
EPA ID Number

CANE ROW CASINO & TRUCK STOP (Continued) **1028377094**

Installation Date:	2008/12/16 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	12000
Substances:	Diesel
Tank Wall Type:	Not reported
Object ID:	660933
Facility ID:	LA164255
Tank ID:	LA164255_57677
Tank Status:	Open
Installation Date:	2008/12/16 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	16000
Substances:	Gasoline
Tank Wall Type:	Not reported

283
East
1/8-1/4
0.241 mi.
1274 ft.

LIQUID AIR - CARDOX **UST FINDER** **1028383407**
39018 HWY 18 (AT CF INDUSTRIES) **N/A**
, LA

Actual:
24 ft.

Focus Map:
2

UST FINDER:

Object ID:	199035
Facility ID:	LA71066
Name:	LIQUID AIR - CARDOX
Address:	39018 HWY 18 (AT CF INDUSTRIES)
City,State,Zip:	LA
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	13
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Low Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	6
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-90.962690489
Y Coord:	30.1010144900001
Latitude:	30.1010144903544
Longitude:	-90.9626904893657

UST FINDER:

Map ID
Direction
Distance
Elevation | Site | MAP FINDINGS | Database(s) | EDR ID Number EPA ID Number

LIQUID AIR - CARDOX (Continued) **1028383407**

Object ID:	638269
Facility ID:	LA71066
Tank ID:	LA71066_13010
Tank Status:	Closed
Installation Date:	1990/08/01 15:59:59+00
Removal Date:	1998/05/01 15:59:59+00
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Not reported

284
NNE
1/2-1
0.930 mi.
4909 ft.

FOUR WAY HAULING **SHWS** **S105201020**
BRIS DUPLESSIS RD **REM** **N/A**
DARROW, LA 70725

Actual:
21 ft.

Focus Map:
2

SHWS:

Name:	FOUR WAY HAULING
Address:	BRIS DUPLESSIS RD
City,State,Zip:	DARROW, LA 70725
Facility ID:	4804
Facility Status:	Confirmed

REM:

Name:	FOUR WAY HAULING
Address:	BRIS DUPLESSIS RD
Address 2:	Not reported
City,State,Zip:	DARROW, LA 70725
AI Num:	4804
Evaluated And Closed:	Not reported
Program:	Confirmed
Activity Description:	REM20000001
Title Description:	Not reported
EAC Type:	Not reported
Comments:	Not reported

285
WNW
1/2-1
0.948 mi.
5007 ft.

FALCON'S BODY SHOP INC **DEL SHWS** **S127390033**
317 MISSISSIPPI ST ID875 **REM** **N/A**
DONALDSONVILLE, LA 70346

Actual:
25 ft.

Focus Map:
1

DEL SHWS:

Name:	FALCON'S BODY SHOP INC
Address:	317 MISSISSIPPI ST ID875
City,State,Zip:	DONALDSONVILLE, LA 703460000
Program:	Confirmed
EAC Type:	Approve Completion NFA w/ BOD
AI #:	13020
Evaluated And Closed:	2022-10-21 00:00:00
Comments:	Not reported

REM:

Name:	FALCON'S BODY SHOP INC

MAP FINDINGS

Map ID
Direction
Distance
Elevation | Site | Database(s) | EDR ID Number
EPA ID Number

FALCON'S BODY SHOP INC (Continued) **S127390033**

Address:	317 MISSISSIPPI ST ID875
Address 2:	Not reported
City,State,Zip:	DONALDSONVILLE, LA 703460000
AI Num:	13020
Evaluated And Closed:	10/21/2022
Program:	Confirmed
Activity Description:	Not reported
Title Description:	Not reported
EAC Type:	Approve Completion NFA w/ BOD
Comments:	Not reported

Count: 174 records

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
ASCENSION COUNTY	89110525		1 MILE EAST OF DONALDSONVILLE ON HIGHWAY 3089		ERNS
ASCENSION COUNTY	89116973		HIGHWAY 3089 NEAR JUNCTION OF 70		ERNS
ASCENSION COUNTY	89112034		HIGHWAY 18 1 MILE EAST OF TOWN		ERNS
CONVENT	1027960706	EQUILON ENTERPRISES LLC CONVENT REFINERY	LA HIGHWAY 70 & LA HIGHWAY 44	70725	E MANIFEST
DONALDSONVILLE	1031486888	UNION PACIFIC RAILROAD - DONALDSONVILLE DERAILMENT	HWY 3089 & JOHN FOLSE SERVICE RD	70346	RCRA-LQG
DONALDSONVILLE	97411614		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95301675		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021324273		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021325609		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021323035		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021316937		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021317463		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023371722		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021302383		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021304175		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021303297		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021324677		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021316881		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021320822		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021315060		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021315054		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021316231		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021309601		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021313603		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021316233		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021311003		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021311256		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021316070		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021310379		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97415931		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97404272		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97408243		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97415270		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97397106		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97392150		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97394904		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020288625		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020288424		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020283002		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021300659		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020294242		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021298851		39018 HIGHWAY 3089	70346	ERNS

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City	EDR ID	Site Name	Site Address	Zip	Database(s)
DONALDSONVILLE	2021298118		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023363235		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023382230		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023384524		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023367987		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023377796		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023375589		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023357102		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023380930		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023357376		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023364552		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023357734		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023362500		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023383765		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023362615		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023376780		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023376819		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023379183		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023360561		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023382051		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023384325		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96353408		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96352768		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96327285		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96327295		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96355549		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96323889		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96350741		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96339091		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96328845		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96329899		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96349406		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	96337436		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95282403		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94252251		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95276542		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95280568		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94264959		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94270184		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94259647		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95315206		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95291712		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95285297		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95285308		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94239966		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	94230682		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020271067		39018 HIGHWAY 3089	70346	ERNS

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City	EDR ID	Site Name	Site Address	Zip	Database(s)
DONALDSONVILLE	2020273310		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020281925		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020285727		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020285615		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020287883		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020282578		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024388502		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024388695		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024389047		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024392333		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024392100		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024391593		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024389084		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024390064		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022342044		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022333129		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022354284		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022336884		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023378587		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022346904		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022334912		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023376435		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022337652		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022336719		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022330451		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022338668		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022327111		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022334595		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2023375644		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022349541		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022353855		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022352188		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022338311		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022336955		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022336739		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022344710		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022326767		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2022329323		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93202366		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93197809		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93181000		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93193087		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93185171		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93193769		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93154061		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93196246		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	93200690		HIGHWAY 3089	70346	ERNS

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City	EDR ID	Site Name	Site Address	Zip	Database(s)
DONALDSONVILLE	93202341		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	9199860		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	9173171		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	9173178		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	9171463		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92132010		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92134975		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020269633		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92123333		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92107582		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92118346		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92133663		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	92131091		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020269877		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2020278424		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	97381591		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95317643		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	95317941		HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024415426		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024413223		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024410059		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2024416823		39018 HIGHWAY 3089	70346	ERNS
DONALDSONVILLE	2021301410		39018 HIGHWAY 3089		ERNS
DONALDSONVILLE	2020293290		39018 HIGHWAY 3089		ERNS
DONALDSONVILLE	2022328183		39018 HIGHWAY 3089		ERNS
DONALDSONVILLE	9156582		HIGHWAY 3089		ERNS
DONALDSONVILLE	2020268412		39018 HIGHWAY 3089		ERNS
DONALDSONVILLE	8864711		PLANT SITE;OFF OF HIGHWAY 3089		ERNS
DONALDSONVILLE	2020268174		39018 HIGHWAY 3089		ERNS
DONALDSONVILLE	2010011073	INTERSECTION OF HIGHWAY 70 AND	INTERSECTION OF HIGHWAY 70 AND	70346	HMIRS
DONALDSONVILLE	S110991776	DENBURY ONSHORE	HWY 70 BEHIND CHEF JOHN FOLSE'S CO		SPILLS
DONALDSONVILLE	S110104660		0.1 MILES WEST OF KCI GATE ON SERVICE ROAD IN FRONT OF CF INDUSTRIES OFF LA HIGHWAY 70		SPILLS
DONALDSONVILLE	S110105273		LA HIGHWAY 70 AND LA HIGHWAY 3127 SOUTH OF DONALDSONVILLE		SPILLS
DONALDSONVILLE	S112272376		HIGHWAY 3089		SPILLS
DONALDSONVILLE	1012146121	CITY OF DONALDSONVILLE	LA HWY 70 AND 3089 SERVICE RD	70346	FINDS, ECHO
DONALDSONVILLE	S109844102	HWY 70 TURN LN - DONALDSONVILLE CITY OF	HWY 70 & 3089 SERVICE RD JCT GO HWY 70 S	70346	NPDES
DONALDSONVILLE	S109844103	HWY 70 TURN LN - RJ DAIGLE & SONS CONTRACTOR INC	HWY 70 & 3089 SERVICE RD JCT GO HWY 70 S	70346	NPDES
WELCOME	1005925597	AGRICO CHEM	HIGHWAY 18, RIVER ROAD	70346	TSCA

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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 10
Telephone 206-553-8665

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/07/2025
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Lists of Federal Delisted NPL sites

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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: N/A
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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: 11/20/2024
Date Data Arrived at EDR: 12/18/2024
Date Made Active in Reports: 12/20/2024
Number of Days to Update: 2

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/27/2025
Next Scheduled EDR Contact: 07/07/2025
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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
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: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
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: 11/11/2024
Date Data Arrived at EDR: 11/25/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 85

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 03/04/2025
Next Scheduled EDR Contact: 05/19/2025
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: 11/04/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 02/11/2025
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/18/2025
Next Scheduled EDR Contact: 12/02/2024
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: 11/04/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 02/11/2025
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/18/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/03/2024
Date Data Arrived at EDR: 12/11/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 69

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

Lists of state and tribal landfills and solid waste disposal facilities

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: 11/27/2024
Date Data Arrived at EDR: 12/04/2024
Date Made Active in Reports: 02/21/2025
Number of Days to Update: 79

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 02/26/2025
Next Scheduled EDR Contact: 06/16/2025
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: 12/02/2024
Date Data Arrived at EDR: 12/03/2024
Date Made Active in Reports: 02/21/2025
Number of Days to Update: 80

Source: Department of Environmental Quality
Telephone: 225-219-3953
Last EDR Contact: 03/04/2025
Next Scheduled EDR Contact: 06/16/2025
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

Lists of state and tribal leaking storage tanks

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77
Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

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

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 08/12/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 76

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 03/26/2025
Next Scheduled EDR Contact: 07/14/2025
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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/08/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 07/29/2024
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: 10/15/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 04/28/2025
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: 12/27/2024
Date Data Arrived at EDR: 01/03/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 76
Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 03/26/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

Lists of 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: 01/07/2025
Date Data Arrived at EDR: 01/08/2025
Date Made Active in Reports: 03/21/2025
Number of Days to Update: 72
Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 01/08/2025
Next Scheduled EDR Contact: 04/21/2025
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: 03/12/2025
Next Scheduled EDR Contact: 06/30/2025
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: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield 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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77
Source: Department of Environmental Quality
Telephone: 225-219-3167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 09/09/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/12/2025
Next Scheduled EDR Contact: 06/23/2025
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: 12/16/2024
Date Data Arrived at EDR: 12/17/2024
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 80

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 03/12/2025
Next Scheduled EDR Contact: 06/30/2025
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: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
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: 01/23/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 12/09/2024
Next Scheduled EDR Contact: 05/05/2025
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: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/20/2025
Next Scheduled EDR Contact: 06/02/2025
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: 11/15/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 75

Source: Department of Environmental Quality
Telephone: 225-219-5337
Last EDR Contact: 02/18/2025
Next Scheduled EDR Contact: 06/02/2025
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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
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: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/20/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Quarterly

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 propertys title due to an environmental condition.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/31/2024
Date Data Arrived at EDR: 01/08/2025
Date Made Active in Reports: 03/21/2025
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

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: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/07/2025
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: 12/10/2024
Date Data Arrived at EDR: 12/11/2024
Date Made Active in Reports: 02/27/2025
Number of Days to Update: 78

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
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: 11/06/2024
Date Data Arrived at EDR: 11/08/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 82

Source: Department of Environmental Quality
Telephone: 225-219-3620
Last EDR Contact: 10/30/2024
Next Scheduled EDR Contact: 05/19/2025
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: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 10/01/2024
Date Data Arrived at EDR: 11/12/2024
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 70

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/11/2025
Next Scheduled EDR Contact: 05/26/2025
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: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/07/2025
Next Scheduled EDR Contact: 04/21/2025
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 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: 04/03/2025
Next Scheduled EDR Contact: 07/14/2025
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: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/03/2025
Next Scheduled EDR Contact: 05/19/2025
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: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/06/2025
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 01/27/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: No Update Planned

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: 01/30/2025
Next Scheduled EDR Contact: 05/12/2025
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: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/10/2025
Next Scheduled EDR Contact: 06/23/2025
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: 12/31/2023
Date Data Arrived at EDR: 02/11/2025
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 7

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/11/2025
Next Scheduled EDR Contact: 05/26/2025
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: 01/13/2025
Date Data Arrived at EDR: 01/15/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 82

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/15/2025
Next Scheduled EDR Contact: 04/28/2025
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: 01/29/2025
Date Data Arrived at EDR: 02/03/2025
Date Made Active in Reports: 02/27/2025
Number of Days to Update: 24

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 06/09/2025
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 01/01/2025
Date Data Arrived at EDR: 01/17/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
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: 02/26/2025
Date Data Arrived at EDR: 03/03/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 100

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/14/2025
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: 03/26/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 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: 10/12/2024
Date Data Arrived at EDR: 10/17/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 33

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
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: 12/31/2023
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 90

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/24/2025
Next Scheduled EDR Contact: 06/09/2025
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: 02/24/2025
Next Scheduled EDR Contact: 06/09/2025
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: 01/30/2025
Next Scheduled EDR Contact: 05/12/2025
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 03/20/2025
Next Scheduled EDR Contact: 07/07/2025
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: 10/04/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 51

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/22/2025
Next Scheduled EDR Contact: 05/05/2025
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: 09/30/2024
Date Data Arrived at EDR: 10/09/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 93

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 03/26/2025
Next Scheduled EDR Contact: 07/14/2025
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: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Biennially

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 04/01/2025
Next Scheduled EDR Contact: 07/14/2025
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: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
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: 02/12/2025
Date Data Arrived at EDR: 02/12/2025
Date Made Active in Reports: 02/27/2025
Number of Days to Update: 15

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 12/19/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/21/2025
Number of Days to Update: 19

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/01/2025
Next Scheduled EDR Contact: 07/07/2025
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

MINES VIOLATIONS: MSHA Violation Assessment Data

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

Date of Government Version: 02/19/2025
Date Data Arrived at EDR: 02/21/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 27

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Quarterly

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: 02/03/2025
Date Data Arrived at EDR: 02/18/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 30

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/18/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Semi-Annually

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: 05/02/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 50

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/20/2025
Next Scheduled EDR Contact: 06/02/2025
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: 02/20/2025
Next Scheduled EDR Contact: 06/02/2025
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/10/2024
Date Data Arrived at EDR: 12/11/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/12/2025
Next Scheduled EDR Contact: 06/16/2025
Data Release Frequency: Quarterly

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/20/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Varies

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: 11/11/2024
Date Data Arrived at EDR: 11/20/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 90

Source: EPA
Telephone: (214) 665-2200
Last EDR Contact: 02/25/2025
Next Scheduled EDR Contact: 06/09/2025
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 12/21/2024
Date Data Arrived at EDR: 12/27/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 03/27/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/12/2025
Next Scheduled EDR Contact: 06/02/2025
Data Release Frequency: Varies

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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/08/2024
Date Data Arrived at EDR: 11/08/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 67

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/13/2025
Next Scheduled EDR Contact: 05/26/2025
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 05/05/2025
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/13/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/19/2023
Date Data Arrived at EDR: 04/05/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 62

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 03/06/2025
Next Scheduled EDR Contact: 06/16/2025
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/30/2024
Date Data Arrived at EDR: 01/02/2025
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/27/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/27/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 01/12/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 65

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 01/14/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Semi-Annually

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/06/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

E MANIFEST: Hazardous Waste Electronic Manifest System

EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/14/2025
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 03/18/2025
Next Scheduled EDR Contact: 06/30/2025
Data Release Frequency: Varies

PFAS: Per- and Polyfluoroalkyl Substances (PFAS) Data

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/28/2024
Date Data Arrived at EDR: 10/29/2024
Date Made Active in Reports: 01/15/2025
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/12/2025
Data Release Frequency: Varies

AQUEOUS FOAM: A listing of reported incidents involving firefighting foam.
A listing of reported incidents involving firefighting foam.

Date of Government Version: 11/06/2024
Date Data Arrived at EDR: 11/07/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 225-219-3640
Last EDR Contact: 01/30/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

AIRS: Air Permit List
A listing of facilities with air permits issued by the Air Permits Division

Date of Government Version: 11/22/2024
Date Data Arrived at EDR: 11/25/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 85

Source: Department of Environmental Quality
Telephone: 225-219-3417
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
Data Release Frequency: Varies

ASBESTOS: Asbestos Projects List
Asbestos demolition and renovation notification projects locations in the state.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 07/09/2024
Date Made Active in Reports: 09/30/2024
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/21/2025
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: 03/26/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Facility Listing
A listing of drycleaner facilities.

Date of Government Version: 01/16/2025
Date Data Arrived at EDR: 01/22/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 75

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

FIN 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: 10/25/2024
Date Data Arrived at EDR: 10/29/2024
Date Made Active in Reports: 01/15/2025
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FIN 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: 10/25/2024
Date Data Arrived at EDR: 10/29/2024
Date Made Active in Reports: 01/15/2025
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
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: 10/28/2024
Date Data Arrived at EDR: 10/30/2024
Date Made Active in Reports: 01/15/2025
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 225-219-3181
Last EDR Contact: 01/09/2025
Next Scheduled EDR Contact: 04/28/2025
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: 01/09/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 04/01/2025
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 225-219-3168
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

UIC: Underground Injection Wells Listing
A listing of underground injection well locations.

Date of Government Version: 11/08/2024
Date Data Arrived at EDR: 11/15/2024
Date Made Active in Reports: 01/29/2025
Number of Days to Update: 75

Source: Department of fNatural Resources
Telephone: 225-342-5515
Last EDR Contact: 02/18/2025
Next Scheduled EDR Contact: 06/02/2025
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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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: 11/04/2024
Date Data Arrived at EDR: 11/05/2024
Date Made Active in Reports: 01/27/2025
Number of Days to Update: 83

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/04/2025
Next Scheduled EDR Contact: 05/19/2025
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: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/23/2025
Next Scheduled EDR Contact: 05/05/2025
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: 04/03/2025
Next Scheduled EDR Contact: 07/21/2025
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: 02/26/2025
Next Scheduled EDR Contact: 06/16/2025
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
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GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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, 2010 and 2015 from the U.S. Fish and Wildlife Service.

STREET AND ADDRESS INFORMATION

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BKV - Donaldsonville
Donaldsonville, LA 70346

Inquiry Number: 7951346.7w
April 08, 2025

EDR DataMap™ Well Search Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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 ID	WELL ID
3	USGS40000391052
7	USGS40000391018
7	USGS40000391013
10	USGS40000390997
21	USGS40000390934
23	USGS40000390923
40	USGS40000390724

STATE WATER WELL INFORMATION

MAP ID	WELL ID
1	LATD60000010239
2	LATD60000013520
1	LATD60000010240
3	LATD60000151952
4	LATD60000001105
5	LATD60000012543
4	LATD60000010238
6	LATD60000010186
8	LATD60000013291
7	LATD60000011257
7	LATD60000008335
9	LATD60000177417
9	LATD60000014998
11	LATD60000013426
10	LATD60000008334
12	LATD60000014786
12	LATD60000010667
13	LATD60000014999
12	LATD60000207444
12	LATD60000014787
14	LATD60000184490
14	LATD60000015000
12	LATD60000207139
14	LATD60000012731
14	LATD60000014697
15	LATD60000010026
14	LATD60000012732
14	LATD60000012733
15	LATD60000010024
14	LATD60000012734
16	LATD60000012542
15	LATD60000175685
16	LATD60000012541
15	LATD60000010025
17	LATD60000178747
14	LATD60000014696
14	LATD60000012736
14	LATD60000012737
14	LATD60000012735
14	LATD60000012738
18	LATD60000016824

GEOCHECK VERSION 2.1
SUMMARY

STATE WATER WELL INFORMATION

MAP ID	WELL ID
18	LATD60000016766
18	LATD60000016765
14	LATD60000016525
14	LATD60000014695
14	LATD60000014386
16	LATD60000014104
16	LATD60000013372
14	LATD60000014692
14	LATD60000014693
19	LATD60000010846
14	LATD60000017655
14	LATD60000014694
16	LATD60000013374
16	LATD60000013373
19	LATD60000010837
16	LATD60000013371
16	LATD60000013437
19	LATD60000010824
16	LATD60000013436
16	LATD60000013370
20	LATD60000013369
22	LATD60000014483
21	LATD60000007830
20	LATD60000013438
20	LATD60000013439
20	LATD60000155210
20	LATD60000013033
20	LATD60000194215
24	LATD60000013034
23	LATD60000012443
20	LATD60000194224
25	LATD60000013677
26	LATD60000013037
26	LATD60000013035
26	LATD60000013036
26	LATD60000013427
27	LATD60000014482
27	LATD60000013292
27	LATD60000013038
28	LATD60000013039
29	LATD60000183217
30	LATD60000013040
31	LATD60000013041
32	LATD60000013290
33	LATD60000013680
34	LATD60000013678
35	LATD60000013679
36	LATD60000105242
37	LATD60000103705
38	LATD60000109013
39	LATD60000103706
41	LATD60000176993
40	LATD60000173918
41	LATD60000108920

GEOCHECK VERSION 2.1
SUMMARY

STATE WATER WELL INFORMATION

MAP ID	WELL ID
42	LATD60000105248
43	LATD60000188025
44	LATD60000108919
45	LATD60000034959
45	LATD60000034960
45	LATD60000034961
45	LATD60000034929

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID
1	LAOG13000040281
2	LAOG13000089256
3	LAOG13000051367
4	LAOG13000234884
5	LAOG13000168235
6	LAOG13000244968

PUBLIC WATER SUPPLY SYSTEM INFORMATION

NO WELLS FOUND

USGS TOPOGRAPHIC MAP(S)

30090-A8 DONALDSONVILLE, LA
30091-A1 BELLE ROSE, LA

AREA RADON INFORMATION

Federal Area Radon Information for Zip Code: 70346

Number of sites tested: 6

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.617 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

Federal Area Radon Information for Zip Code: 70725

Number of sites tested: 1

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.200 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

GEOCHECK VERSION 2.1
SUMMARY

AREA RADON INFORMATION

Federal Area Radon Information for Zip Code: 70346

Number of sites tested: 6

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.617 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

State Database: LA Radon

Radon Test Results

Parish	Avg pCi/L	Total Sites
ASCENSION	0.43043	23

Federal EPA Radon Zone for ASCENSION 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 ASCENSION COUNTY, LA

Number of sites tested: 23

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.431 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

State Database: LA Radon

Radon Test Results

Parish	Avg pCi/L	Total Sites
ST JAMES	0.35833	12

Federal EPA Radon Zone for ST JAMES 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.

GEOCHECK VERSION 2.1
SUMMARY

AREA RADON INFORMATION

State Database: LA Radon

Radon Test Results

Parish	Avg pCi/L	Total Sites
ASSUMPTION	0.28000	5

Federal EPA Radon Zone for ASSUMPTION 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 ASSUMPTION COUNTY, LA

Number of sites tested: 5

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.280 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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Water Well Information:

Map ID:	3		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 224	Type:	Well
Description:	Not Reported	HUC:	08070204
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19560329
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	137	Well Hole Depth Units:	ft

Map ID:	7		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 242	Type:	Well
Description:	Not Reported	HUC:	08090301
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported		
Formation Type:	Mississippi River Alluvial Aquifer		
Aquifer Type:	Not Reported	Construction Date:	19630726
Well Depth:	216	Well Depth Units:	ft
Well Hole Depth:	217	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1963-07-26
Feet below surface:	16.50	Feet to sea level:	Not Reported
Note:	Not Reported		

Map ID:	7		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 70	Type:	Well
Description:	Not Reported	HUC:	08090301
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported		
Formation Type:	Mississippi River Alluvial Aquifer		
Aquifer Type:	Not Reported	Construction Date:	19430101
Well Depth:	198	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	2	Level reading date:	1960-07-21
Feet below surface:	11.30	Feet to sea level:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Note:	Not Reported		
Level reading date:	1959-04-27	Feet below surface:	7.69
Feet to sea level:	Not Reported	Note:	Not Reported

Map ID:	10		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 69	Type:	Well
Description:	Not Reported	HUC:	08090301
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported		
Formation Type:	Mississippi River Alluvial Aquifer		
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	169	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	20	Level reading date:	1961-04-11
Feet below surface:	-0.67	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1960-10-17	Feet below surface:	15.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1960-04-26	Feet below surface:	2.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-09-29	Feet below surface:	15.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-07-09	Feet below surface:	14.47
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-04-27	Feet below surface:	6.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-03-11	Feet below surface:	4.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-01-12	Feet below surface:	15.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-10-28	Feet below surface:	14.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-09-30	Feet below surface:	11.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-09-04	Feet below surface:	9.97
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-08-06	Feet below surface:	3.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-07-07	Feet below surface:	6.14
Feet to sea level:	Not Reported	Note:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Level reading date:	1958-05-01	Feet below surface:	4.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-04-08	Feet below surface:	4.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-03-14	Feet below surface:	8.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-01-16	Feet below surface:	3.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1957-08-06	Feet below surface:	9.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1957-06-18	Feet below surface:	-0.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1957-05-08	Feet below surface:	0.45
Feet to sea level:	Not Reported	Note:	Not Reported

Map ID:	21		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 94	Type:	Well
Description:	Not Reported	HUC:	08070204
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported		
Formation Type:	Mississippi River Alluvial Aquifer		
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	161	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	19	Level reading date:	1961-04-11
Feet below surface:	1.27	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1960-10-17	Feet below surface:	15.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1960-07-21	Feet below surface:	8.88
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1960-04-26	Feet below surface:	3.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-12-21	Feet below surface:	16.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-09-29	Feet below surface:	15.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-07-09	Feet below surface:	13.48
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-04-27	Feet below surface:	6.63

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-03-11	Feet below surface:	5.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1959-01-12	Feet below surface:	15.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-10-28	Feet below surface:	13.41
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-09-30	Feet below surface:	11.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-09-04	Feet below surface:	9.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-08-06	Feet below surface:	4.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-07-29	Feet below surface:	5.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-07-07	Feet below surface:	6.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-05-01	Feet below surface:	4.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-04-08	Feet below surface:	4.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1958-01-16	Feet below surface:	4.26
Feet to sea level:	Not Reported	Note:	Not Reported

Map ID: 23
Organization ID: USGS-LA
Organization Name: USGS Louisiana Water Science Center

Monitor Location:	An- 15	Type:	Well
Description:	Not Reported	HUC:	08090301
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19501001
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	247	Well Hole Depth Units:	ft

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Map ID:	40		
Organization ID:	USGS-LA		
Organization Name:	USGS Louisiana Water Science Center		
Monitor Location:	An- 328	Type:	Well
Description:	Not Reported	HUC:	08070204
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported		
Formation Type:	Mississippi River Alluvial Aquifer		
Aquifer Type:	Not Reported	Construction Date:	19780801
Well Depth:	225	Well Depth Units:	ft
Well Hole Depth:	225	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1978-08-01
Feet below surface:	1.50	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

State Well Information:

Map ID:	1		
Well ID:	005-5367Z	Local Well #:	5367Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	TRIAD CHEMICAL
Well Depth:	15	Date Drilled:	07/86
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	18
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1996-06-28
Date Registered by Agency:	08/86	Date Plugged:	05/96
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	T-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	2		
Well ID:	005-8990Z	Local Well #:	8990Z
Well Use:	irrigation	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	TEMPLET, RAY	Well Depth:	168
Date Drilled:	06/99	Geo Unit:	112MRVA
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	BABIN, WHITNEY	Driller #:	024
Hole Depth:	168	Elevation:	20
Depth From Surface:	10.00	Measured Date:	06/29/99
Date Added by Agency:	2001-07-18	Date Registered by Agency:	07/99
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:	2	Screen Interval:	158-168
Assoc Well Serial #:	Not Reported	Well Name:	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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	1		
Well ID:	005-5368Z	Local Well #:	5368Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	TRIAD CHEMICAL
Well Depth:	15	Date Drilled:	07/86
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	18
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1996-06-28
Date Registered by Agency:	08/86	Date Plugged:	05/96
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	T-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	3		
Well ID:	005-224	Local Well #:	224
Well Use:	plugged and abandoned test hole		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	U S CORPS ENGRS

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well Depth:	137	Date Drilled:	03/56
Geo Unit:	11200NWM	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	U.S. ARMY (NOD)
Driller #:	362	Hole Depth:	137
Elevation:	24	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1994-09-23
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:	Not Reported
Casing Material:	Not Reported	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	L-174-56	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	4		
Well ID:	005-5366Z	Local Well #:	5366Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	AMMONIA PRODUCE	Well Depth:	15
Date Drilled:	07/86	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	CAPOZZOLI	Driller #:	165
Hole Depth:	18	Elevation:	Not Reported
Depth From Surface:	0.00	Measured Date:	Not Reported
Date Added by Agency:	1995-06-26	Date Registered by Agency:	08/86
Date Plugged:	5-21-96	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	10-15
Assoc Well Serial #:	Not Reported	Well Name:	2
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	8ft Of 2'' Pvc Riser And 3ft Of Screens Was Removed. Hole Was Reemed To 11ft. 3 Bags Portland With 6% Bentonite Was Mixed Tremie Grouted From Bottom To Surface.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	5		
Well ID:	005-8473Z	Local Well #:	8473Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	08/97
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	20
Elevation:	21	Depth From Surface:	6.00
Measured Date:	08/20/97	Date Added by Agency:	2001-07-18
Date Registered by Agency:	10/97	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:	2
Screen Interval:	6-16	Assoc Well Serial #:	Not Reported
Well Name:	TNI-5	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	39041 Highway 18 West, Donaldsonville		
Remarks:	Not Reported		

Map ID:	4		
Well ID:	005-5365Z	Local Well #:	5365Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	AMMONIA PRODUCE	Well Depth:	15
Date Drilled:	07/86	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	CAPOZZOLI	Driller #:	165

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Hole Depth:	18	Elevation:	Not Reported
Depth From Surface:	0.00	Measured Date:	Not Reported
Date Added by Agency:	1995-05-17	Date Registered by Agency:	08/86
Date Plugged:	5-21-96	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	10-15
Assoc Well Serial #:	Not Reported	Well Name:	1
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	10ft Of 2'' Pvc Riser And 5 Ft Of Screens Was Removed Hole Was Reemed To 15'. 4 Bags Portland With 6% Bentonite Was Mixed Tremie Grouted From Bottom To Surface.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	6		
Well ID:	005-5397Z	Local Well #:	5397Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	02
Owner:	AMMONIA PRODUCE	Well Depth:	15
Date Drilled:	10/86	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	CAPOZZOLI	Driller #:	165
Hole Depth:	18	Elevation:	Not Reported
Depth From Surface:	0.00	Measured Date:	Not Reported
Date Added by Agency:	1995-05-17	Date Registered by Agency:	10/86
Date Plugged:	10-10-86	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	10-15
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	Tremied Slurry Mixture Of Cement And Bentonite Into Existing Well, Sealed To Ground Surface.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID: 8

Well ID:	005-10700Z	Local Well #:	10700Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	10
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	18	Date Drilled:	03/09
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	18
Elevation:	19	Depth From Surface:	4.30
Measured Date:	05/13/09	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	13-18	Assoc Well Serial #:	Not Reported
Well Name:	W-1R	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 7

Well ID:	005-242	Local Well #:	242
Well Use:	abandoned industrial	Sub-use:	Abandoner
Well Status:	Abandoned	Seq #:	01
Owner:	MELAMINE CHEM	Well Depth:	216
Date Drilled:	07/63	Geo Unit:	112NORC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	AMY, M. E.	Driller #:	012
Hole Depth:	217	Elevation:	21
Depth From Surface:	16.50	Measured Date:	07/26/63
Date Added by Agency:	2007-06-18	Date Registered by Agency:	Not Reported
Date Plugged:	Not Reported	Plugged By:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	18X12X10	Casing Material:	STEEL
Screen Diameter:	10	Screen Interval:	135-216
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	7		
Well ID:	005-70	Local Well #:	70
Well Use:	livestock	Sub-use:	Stock
Well Status:	Active	Seq #:	01
Owner:	SIMONEAUX, A J	Well Depth:	198
Date Drilled:	1943	Geo Unit:	112NORC
Mechanic Test:	Not Reported	Chemical Analysis:	Q
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	UNKNOWN	Driller #:	000
Hole Depth:	0	Elevation:	20
Depth From Surface:	8.34	Measured Date:	04/27/59
Date Added by Agency:	2007-06-18	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:	1.25	Casing Material:	Not Reported
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-10178Z	Local Well #:	10178Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	58	Date Drilled:	07/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	60
Elevation:	18	Depth From Surface:	12.00
Measured Date:	07/08/05	Date Added by Agency:	2007-06-18
Date Registered by Agency:	04/06	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:	2
Screen Interval:	43-58	Assoc Well Serial #:	Not Reported
Well Name:	TNI-6D	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	3’ Stickup	39041 River Rd, Donaldsonville	
Remarks:	Not Reported		

Map ID: 9

Well ID:	005-10179Z	Local Well #:	10179Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	02
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	07/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	18
Elevation:	18	Depth From Surface:	7.00
Measured Date:	07/08/05	Date Added by Agency:	2007-06-18
Date Registered by Agency:	04/06	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:	2
Screen Interval:	6-16	Assoc Well Serial #:	Not Reported
Well Name:	TNI-6S	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen interval Length:	Not Reported	Screen Slot Size:	Not Reported
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	3' Stickup	39041 River Rd, Donaldsonville	
Remarks:	Not Reported		

Map ID:	11		
Well ID:	005-9928Z	Local Well #:	9928Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	CF INDUSTRIES
Well Depth:	15	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	20	Depth From Surface:	5.76
Measured Date:	10/19/00	Date Added by Agency:	2009-03-30
Date Registered by Agency:	03/05	Date Plugged:	03/09
Plugged By:	ARDAMAN	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	14-15	Assoc Well Serial #:	Not Reported
Well Name:	W-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	10		
Well ID:	005-69	Local Well #:	69
Well Use:	abandoned domestic	Sub-use:	Abandoner
Well Status:	Abandoned	Seq #:	01
Owner:	SIMONEAUX, A J	Well Depth:	169

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Date Drilled:	Not Reported	Geo Unit:	112NORC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	HEBERT A J	Driller #:	000
Hole Depth:	0	Elevation:	20
Depth From Surface:	0.45	Measured Date:	05/08/57
Date Added by Agency:	2007-06-18	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:	2	Casing Material:	Not Reported
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	12		
Well ID:	005-9938Z	Local Well #:	9938Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	18	Depth From Surface:	3.61
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18
Date Registered by Agency:	03/05	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	12-15	Assoc Well Serial #:	Not Reported
Well Name:	W-11	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	12		
Well ID:	005-5073Z	Local Well #:	5073Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	01/84
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SOIL TESTING
Driller #:	212	Hole Depth:	15
Elevation:	20	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1997-03-27
Date Registered by Agency:	02/85	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	W-16	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	13		
Well ID:	005-10180Z	Local Well #:	10180Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14	Date Drilled:	07/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	16
Elevation:	18	Depth From Surface:	6.00

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Measured Date:	07/06/05	Date Added by Agency:	2007-06-18
Date Registered by Agency:	04/06	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:	2
Screen Interval:	4-14	Assoc Well Serial #:	Not Reported
Well Name:	TNI-7	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	3’ Stickup		39041 River Rd, Donaldsonville
Remarks:	Not Reported		

Map ID:	12		
Well ID:	005-11396Z	Local Well #:	11396Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	00
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14	Date Drilled:	9/13/13
Geo Unit:	112MRVAC	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N		
Driller:	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC		
Driller #:	394	Hole Depth:	16
Elevation:	0018	Depth From Surface:	5.05
Measured Date:	9-13-13	Date Added by Agency:	Not Reported
Date Registered by Agency:	10-11-13	Date Plugged:	06/06/2017
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	W-12R	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	5
Screen interval Length:	5	Screen Slot Size:	.01
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	P	P and A Comments:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

P and A Details:	The Pad, Protective Casing And Bollards Were Removed Prior To The P And A Of The Well. The Casing And Well Screen Were Completely Removed And The Well Was Grouted From Teh Bottom Up Using The Tremie Method With A 5% Bentonite/Cement Grout Until Undiluted		
Casing Length:	12	Driller Owner:	Not Reported
Owner ID:	44637	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	12		
Well ID:	005-9939Z	Local Well #:	9939Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	19	Depth From Surface:	4.03
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18
Date Registered by Agency:	03/05	Date Plugged:	9-13-13
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	13-16	Assoc Well Serial #:	Not Reported
Well Name:	W-12	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Well Completion Removed. Pull All Well Pipe And Screen. Overdrilled Hole W/ Hollow Stem Augers To Td. Tremie Grouted Boreholes.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	44637		
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9511Z	Local Well #:	9511Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	MELAMINE CHEM	Well Depth:	12
Date Drilled:	05/02	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	12	Elevation:	18

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Depth From Surface:	2.00	Measured Date:	05/09/02
Date Added by Agency:	2002-07-08	Date Registered by Agency:	07/02
Date Plugged:	5-12-08	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	2-12
Assoc Well Serial #:	Not Reported	Well Name:	MW-01
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	Well Was Pulled Then Grouted From The Bottom Up		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0		
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-10181Z	Local Well #:	10181Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14	Date Drilled:	07/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	16
Elevation:	18	Depth From Surface:	5.00
Measured Date:	07/13/05	Date Added by Agency:	2007-06-18
Date Registered by Agency:	04/06	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:	2
Screen Interval:	4-14	Assoc Well Serial #:	Not Reported
Well Name:	TNI-8	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

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:	44637
Comments:	3' Stickup		39041 River Rd, Donaldsonville
Remarks:	Not Reported		

Map ID:	12		
Well ID:	005-11886Z	Local Well #:	11886Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	00
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14.7	Date Drilled:	06/06/2017
Geo Unit:	112MRVAC	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	ARDAMAN & ASSOCIATES, INC.
Driller #:	212	Hole Depth:	15
Elevation:	0017	Depth From Surface:	2
Measured Date:	06/06/2017	Date Added by Agency:	Not Reported
Date Registered by Agency:	07/05/2017	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:	2
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	W-12R-1	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	Not Reported
Screen interval Length:	5	Screen Slot Size:	010
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	P	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	9.2
Driller Owner:	Not Reported	Owner ID:	69227
Comments:	Not Reported		
Remarks:	This Well Replaces W-12 R Physical Address : 39018 La Highway 3089, Donaldson, La 70346		

Map ID:	14		
Well ID:	005-9497Z	Local Well #:	9497Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-01	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 14

Well ID:	005-9512Z	Local Well #:	9512Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	MELAMINE CHEM	Well Depth:	14
Date Drilled:	05/02	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	14	Elevation:	18
Depth From Surface:	2.00	Measured Date:	05/09/02
Date Added by Agency:	2002-07-08	Date Registered by Agency:	07/02
Date Plugged:	5-12-08	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	2-12
Assoc Well Serial #:	Not Reported	Well Name:	MW-02
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	Well Was Pulled Then Grouted From The Bottom Up		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Comments: 39041 River Road (Hwy 18 West), Donaldsonville, La 70346
Remarks: Not Reported

Map ID: 15

Well ID:	005-7895Z	Local Well #:	7895Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	UNION PAC RR	Well Depth:	20
Date Drilled:	04/95	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	LAYNE (ENV)	Driller #:	401
Hole Depth:	20	Elevation:	22
Depth From Surface:	9.43	Measured Date:	05/08/95
Date Added by Agency:	1996-03-08	Date Registered by Agency:	07/95
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:	2	Screen Interval:	15-20
Assoc Well Serial #:	Not Reported	Well Name:	MW-3
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported

Remarks: Not Reported

Map ID: 14

Well ID:	005-9498Z	Local Well #:	9498Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well Name:	MC-GP-03	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 14

Well ID:	005-9499Z	Local Well #:	9499Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	2.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-04	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 15

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-7893Z	Local Well #:	7893Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	UNION PAC RR
Well Depth:	20	Date Drilled:	04/95
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	LAYNE (ENV)
Driller #:	401	Hole Depth:	20
Elevation:	22	Depth From Surface:	9.46
Measured Date:	05/08/95	Date Added by Agency:	1997-05-08
Date Registered by Agency:	07/95	Date Plugged:	03/97
Plugged By:	CCI	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	15-20	Assoc Well Serial #:	Not Reported
Well Name:	MW-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	14		
Well ID:	005-9500Z	Local Well #:	9500Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	2.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-05	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	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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	16		
Well ID:	005-8472Z	Local Well #:	8472Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	08/97
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	20
Elevation:	19	Depth From Surface:	1.00
Measured Date:	08/20/97	Date Added by Agency:	2001-07-18
Date Registered by Agency:	10/97	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:	2
Screen Interval:	6-16	Assoc Well Serial #:	Not Reported
Well Name:	TNI-4	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	39041 Highway 18 West, Donaldsonville		
Remarks:	Not Reported		

Map ID:	15		
Well ID:	005-7896Z	Local Well #:	7896Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	UNION PAC RR
Well Depth:	20	Date Drilled:	04/95

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	LAYNE (ENV)
Driller #:	401	Hole Depth:	20
Elevation:	22	Depth From Surface:	7.03
Measured Date:	05/08/95	Date Added by Agency:	1997-05-08
Date Registered by Agency:	07/95	Date Plugged:	03/97
Plugged By:	CCI	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	15-20	Assoc Well Serial #:	Not Reported
Well Name:	MW-4	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	16		
Well ID:	005-8471Z	Local Well #:	8471Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	08/97
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	18
Elevation:	19	Depth From Surface:	4.00
Measured Date:	08/20/97	Date Added by Agency:	2001-07-18
Date Registered by Agency:	10/97	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:	2
Screen Interval:	6-16	Assoc Well Serial #:	Not Reported
Well Name:	TNI-3	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	39041 Highway 18 West, Donaldsonville		
Remarks:	Not Reported		

Map ID:	15		
Well ID:	005-7894Z	Local Well #:	7894Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	UNION PAC RR
Well Depth:	20	Date Drilled:	04/95
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	LAYNE (ENV)
Driller #:	401	Hole Depth:	20
Elevation:	22	Depth From Surface:	9.47
Measured Date:	05/08/95	Date Added by Agency:	1997-05-08
Date Registered by Agency:	07/95	Date Plugged:	03/97
Plugged By:	CCI	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	15-20	Assoc Well Serial #:	Not Reported
Well Name:	MW-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	17		
Well ID:	005-9929Z	Local Well #:	9929Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	12	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	12
Elevation:	17	Depth From Surface:	9.68
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Date Registered by Agency:	03/05	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	11-12	Assoc Well Serial #:	Not Reported
Well Name:	W-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Post-Registered, But Drilled By Wwc-212		39018 Hwy 3089, Donaldsonville
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9510Z	Local Well #:	9510Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Abandoned	Seq #:	01
Owner:	MELAMINE CHEM	Well Depth:	12
Date Drilled:	05/02	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	12	Elevation:	18
Depth From Surface:	2.00	Measured Date:	05/09/02
Date Added by Agency:	2002-07-08	Date Registered by Agency:	07/02
Date Plugged:	Not Reported	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	1	Casing Material:	PLASTIC
Screen Diameter:	1	Screen Interval:	2-12
Assoc Well Serial #:	Not Reported	Well Name:	MC-GP-13
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Comments: 39041 River Road (Hwy 18 West), Donaldsonville, La 70346
Remarks: Not Reported

Map ID: 14

Well ID:	005-9502Z	Local Well #:	9502Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	02	Owner:	MELAMINE CHEM
Well Depth:	56	Date Drilled:	05/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	56
Elevation:	18	Depth From Surface:	5.00
Measured Date:	05/09/02	Date Added by Agency:	2005-10-27
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	46-56	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-06D	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0

Comments: 39041 River Road (Hwy 18 West), Donaldsonville, La 70346
Remarks: Not Reported

Map ID: 14

Well ID:	005-9503Z	Local Well #:	9503Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-07	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9501Z	Local Well #:	9501Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	15	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	15
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-27
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-06	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-9504Z	Local Well #:	9504Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-08	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 18

Well ID:	005-10247Z	Local Well #:	10247Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	03	Owner:	TERRA MISS NITR
Well Depth:	148	Date Drilled:	10/05
Geo Unit:	112NORC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	153
Elevation:	13	Depth From Surface:	16.00
Measured Date:	10/14/05	Date Added by Agency:	2007-10-22
Date Registered by Agency:	06/06	Date Plugged:	09/07
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	137-147	Assoc Well Serial #:	Not Reported
Well Name:	UAN-3	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen interval Length:	Not Reported	Screen Slot Size:	Not Reported
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	18		
Well ID:	005-10246Z	Local Well #:	10246Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	02	Owner:	TERRA MISS NITR
Well Depth:	50	Date Drilled:	10/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	52
Elevation:	13	Depth From Surface:	12.00
Measured Date:	10/14/05	Date Added by Agency:	2007-10-22
Date Registered by Agency:	06/06	Date Plugged:	09/07
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	39.2-49.2	Assoc Well Serial #:	Not Reported
Well Name:	UAN-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	18		
Well ID:	005-10245Z	Local Well #:	10245Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	TERRA MISS NITR
Well Depth:	14	Date Drilled:	10/05
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	15
Elevation:	13	Depth From Surface:	8.00
Measured Date:	10/14/05	Date Added by Agency:	2007-10-22
Date Registered by Agency:	06/06	Date Plugged:	09/07
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	3.8-13.8	Assoc Well Serial #:	Not Reported
Well Name:	UAN-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	14		
Well ID:	005-10177Z	Local Well #:	10177Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	02
Owner:	TERRA MS NITRO	Well Depth:	14
Date Drilled:	07/05	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	16	Elevation:	18
Depth From Surface:	5.00	Measured Date:	07/13/05
Date Added by Agency:	2007-06-18	Date Registered by Agency:	04/06
Date Plugged:	5-12-08	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	4-14
Assoc Well Serial #:	Not Reported	Well Name:	MW-4
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	Well Was Pulled Then Grouted From The Bottom Up		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0		
Comments:	3' Stickup	39041 River Rd, Donaldsonville	
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9509Z	Local Well #:	9509Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	12	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	12
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	2-12	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-12	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9505Z	Local Well #:	9505Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	15	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	15
Elevation:	18	Depth From Surface:	4.00

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Measured Date:	02/25/02	Date Added by Agency:	2005-10-27
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-09	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	16		
Well ID:	005-8468Z	Local Well #:	8468Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	TRIAD NITROGEN
Well Depth:	12	Date Drilled:	Not Reported
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	UNKNOWN
Driller #:	000	Hole Depth:	0
Elevation:	18	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2001-07-18
Date Registered by Agency:	Not Reported	Date Plugged:	08/97
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Driller Owner:	Not Reported	Owner ID:	0
Comments:	39041 Highway 18 West, Donaldsonville		
Remarks:	Not Reported		

Map ID: 16

Well ID:	005-10515Z	Local Well #:	10515Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	04
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	03/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SINGLEY
Driller #:	469	Hole Depth:	15
Elevation:	21	Depth From Surface:	4.00
Measured Date:	03/05/08	Date Added by Agency:	2008-04-29
Date Registered by Agency:	04/08	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:	2
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	TNI-12	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 14

Well ID:	005-9506Z	Local Well #:	9506Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	15	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	15
Elevation:	18	Depth From Surface:	4.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-27
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-10	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 14

Well ID:	005-9507Z	Local Well #:	9507Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	15	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	18
Elevation:	18	Depth From Surface:	3.00
Measured Date:	02/25/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-11	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID: 19

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-5698Z	Local Well #:	5698Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	C F INDUSTRIES
Well Depth:	18	Date Drilled:	1978
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SOIL TESTING
Driller #:	212	Hole Depth:	0
Elevation:	17	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1997-07-18
Date Registered by Agency:	Not Reported	Date Plugged:	01/97
Plugged By:	SOIL TESTING	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	MW-13	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	14		
Well ID:	005-10176Z	Local Well #:	10176Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	TERRA MS NITRO	Well Depth:	14
Date Drilled:	07/05	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	16	Elevation:	18
Depth From Surface:	7.00	Measured Date:	07/13/05
Date Added by Agency:	2007-06-18	Date Registered by Agency:	04/06
Date Plugged:	5-12-08	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	2	Casing Material:	PLASTIC
Screen Diameter:	2	Screen Interval:	4-14
Assoc Well Serial #:	Not Reported	Well Name:	MW-3
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
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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Depth:	Not Reported	Pump Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	Well Was Pulled Then Grouted From Bottom Up		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0		
Comments:	3' Stickup	39041 River Rd, Donaldsonville	
Remarks:	Not Reported		

Map ID:	14		
Well ID:	005-9508Z	Local Well #:	9508Z
Well Use:	plugged and abandoned piezometer		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	MELAMINE CHEM
Well Depth:	55	Date Drilled:	02/02
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	55
Elevation:	18	Depth From Surface:	3.00
Measured Date:	05/09/02	Date Added by Agency:	2005-10-25
Date Registered by Agency:	07/02	Date Plugged:	07/05
Plugged By:	WALKER-HILL(CO)	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	1
Casing Material:	PLASTIC	Screen Diameter:	1
Screen Interval:	45-55	Assoc Well Serial #:	Not Reported
Well Name:	MC-GP-11D	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	39041 River Road (Hwy 18 West), Donaldsonville, La 70346		
Remarks:	Not Reported		

Map ID:	16		
Well ID:	005-10517Z	Local Well #:	10517Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	02	Owner:	TERRA MS NITRO

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well Depth:	9	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	9
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	4-9	Assoc Well Serial #:	Not Reported
Well Name:	A-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	16		
Well ID:	005-10516Z	Local Well #:	10516Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	TERRA MS NITRO
Well Depth:	17	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	17
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	7-17	Assoc Well Serial #:	Not Reported
Well Name:	A-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	19		
Well ID:	005-5858Z	Local Well #:	5858Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	C F INDUSTRIES
Well Depth:	17	Date Drilled:	1978
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SOIL TESTING
Driller #:	212	Hole Depth:	0
Elevation:	17	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1997-07-18
Date Registered by Agency:	Not Reported	Date Plugged:	01/97
Plugged By:	SOIL TESTING	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	MW-15	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	16		
Well ID:	005-10514Z	Local Well #:	10514Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	03
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	03/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SINGLEY
Driller #:	469	Hole Depth:	15
Elevation:	21	Depth From Surface:	4.00
Measured Date:	03/05/08	Date Added by Agency:	2008-04-29

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Date Registered by Agency:	04/08	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:	2
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	TNI-11	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 16

Well ID:	005-10519Z	Local Well #:	10519Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	04	Owner:	TERRA MS NITRO
Well Depth:	9	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	9
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	4-9	Assoc Well Serial #:	Not Reported
Well Name:	A-4	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 19

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-5849Z	Local Well #:	5849Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	C F INDUSTRIES
Well Depth:	12	Date Drilled:	1978
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SOIL TESTING
Driller #:	212	Hole Depth:	0
Elevation:	17	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1997-07-18
Date Registered by Agency:	Not Reported	Date Plugged:	01/97
Plugged By:	SOIL TESTING	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	MW-14	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 16

Well ID:	005-10518Z	Local Well #:	10518Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	03	Owner:	TERRA MS NITRO
Well Depth:	17	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	17
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	7-17	Assoc Well Serial #:	Not Reported
Well Name:	A-3	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	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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	16		
Well ID:	005-10513Z	Local Well #:	10513Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	02
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	03/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	SINGLEY
Driller #:	469	Hole Depth:	15
Elevation:	22	Depth From Surface:	5.00
Measured Date:	03/05/08	Date Added by Agency:	2008-04-29
Date Registered by Agency:	04/08	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:	2
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	TNI-10	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	20		
Well ID:	005-10512Z	Local Well #:	10512Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	03/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test:	Not Reported	Driller:	SINGLEY
Driller #:	469	Hole Depth:	15
Elevation:	21	Depth From Surface:	5.00
Measured Date:	03/05/08	Date Added by Agency:	2008-04-29
Date Registered by Agency:	04/08	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:	2
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	TNI-9	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	22		
Well ID:	005-9937Z	Local Well #:	9937Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	16	Depth From Surface:	6.26
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18
Date Registered by Agency:	03/05	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	15-16	Assoc Well Serial #:	Not Reported
Well Name:	W-10	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

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:	44637
Comments:	Post-Registered, But Drilled By Wwc-212		39018 Hwy 3089, Donaldsonville
Remarks:	Not Reported		

Map ID:	21		
Well ID:	005-94	Local Well #:	94
Well Use:	abandoned domestic	Sub-use:	Abandoner
Well Status:	Abandoned	Seq #:	01
Owner:	SIMONEAUX, A J	Well Depth:	161
Date Drilled:	Not Reported	Geo Unit:	112NORC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	UNKNOWN	Driller #:	000
Hole Depth:	0	Elevation:	18
Depth From Surface:	4.26	Measured Date:	01/16/58
Date Added by Agency:	2007-06-18	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:	4	Casing Material:	Not Reported
Screen Diameter:	4	Screen Interval:	146-161
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	20		
Well ID:	005-10520Z	Local Well #:	10520Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	05	Owner:	TERRA MS NITRO
Well Depth:	9	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	9
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	4-9	Assoc Well Serial #:	Not Reported
Well Name:	A-5	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	20		
Well ID:	005-10521Z	Local Well #:	10521Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	06	Owner:	TERRA MS NITRO
Well Depth:	9	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	9
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	4-9	Assoc Well Serial #:	Not Reported
Well Name:	A-6	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 20

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-10523Z	Local Well #:	10523Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	08	Owner:	TERRA MS NITRO
Well Depth:	9	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	9
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	4-9	Assoc Well Serial #:	Not Reported
Well Name:	A-8	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 20

Well ID:	005-10522Z	Local Well #:	10522Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	07	Owner:	TERRA MS NITRO
Well Depth:	17	Date Drilled:	03/86
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	CAPOZZOLI
Driller #:	165	Hole Depth:	17
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	2008-05-02
Date Registered by Agency:	04/08	Date Plugged:	03/08
Plugged By:	SINGLEY	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	7-17	Assoc Well Serial #:	Not Reported
Well Name:	A-7	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	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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	20		
Well ID:	005-11694Z	Local Well #:	11694Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	00
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15.6	Date Drilled:	11/16/15
Geo Unit:	112MRVAC	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	ARDAMAN & ASSOCIATES, INC.
Driller #:	212	Hole Depth:	16
Elevation:	0016	Depth From Surface:	5.5
Measured Date:	11-13-15	Date Added by Agency:	Not Reported
Date Registered by Agency:	12-22-15	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:	2
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	TNI-2R	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	.85
Screen interval Length:	10	Screen Slot Size:	.01
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	P	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	5.36
Driller Owner:	Not Reported	Owner ID:	69227
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	24		
Well ID:	005-10691Z	Local Well #:	10691Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	16	Depth From Surface:	4.30
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	WP-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	23		
Well ID:	005-15	Local Well #:	15
Well Use:	test hole	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	U S CORPS ENGRS	Well Depth:	247
Date Drilled:	10/50	Geo Unit:	11200NWM
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	U.S. ARMY (NOD)	Driller #:	362
Hole Depth:	247	Elevation:	18
Depth From Surface:	0.00	Measured Date:	Not Reported
Date Added by Agency:	1993-11-10	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:	Not Reported	Casing Material:	Not Reported
Screen Diameter:	Not Reported	Screen Interval:	Not Reported
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	Not Reported	Cementing Method:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

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

Map ID:	20		
Well ID:	005-8470Z	Local Well #:	8470Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	08/97
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	WALKER-HILL(CO)
Driller #:	574	Hole Depth:	18
Elevation:	17	Depth From Surface:	5.00
Measured Date:	08/20/97	Date Added by Agency:	2001-07-18
Date Registered by Agency:	10/97	Date Plugged:	11-12-15
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	5-15	Assoc Well Serial #:	Not Reported
Well Name:	TNI-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	The Pad Protective Casing And Bollards Were Removed Prior To The P&A Of The Well. An Attempt To Pull The Casing And Screen Was Made, But The Casing Broke Below Ground Surface. The Well Was Grouted From The Bottom Up Using The Tremie Method With A 5% Ceme		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	44637		
Comments:	39041 Highway 18 West, Donaldsonville		
Remarks:	Not Reported		

Map ID:	25		
Well ID:	005-9932Z	Local Well #:	9932Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	CF INDUSTRIES
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	16	Depth From Surface:	5.22

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Measured Date:	10/19/00	Date Added by Agency:	2009-03-30
Date Registered by Agency:	03/05	Date Plugged:	03/09
Plugged By:	ARDAMAN	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	15-16	Assoc Well Serial #:	Not Reported
Well Name:	W-5	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	26		
Well ID:	005-10694Z	Local Well #:	10694Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	04
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	15	Depth From Surface:	5.30
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	11-16	Assoc Well Serial #:	Not Reported
Well Name:	WP-4	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Driller Owner:	Not Reported	Owner ID:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	26		
Well ID:	005-10692Z	Local Well #:	10692Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	02
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	14
Elevation:	13	Depth From Surface:	3.25
Measured Date:	04/23/08	Date Added by Agency:	2009-05-29
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	9-14	Assoc Well Serial #:	Not Reported
Well Name:	WP-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	26		
Well ID:	005-10693Z	Local Well #:	10693Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	03
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	14	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	14
Elevation:	13	Depth From Surface:	3.60
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	9-14	Assoc Well Serial #:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well Name:	WP-3	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 26

Well ID:	005-9930Z	Local Well #:	9930Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	13	Depth From Surface:	2.39
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18
Date Registered by Agency:	03/05	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	15-16	Assoc Well Serial #:	Not Reported
Well Name:	W-3	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Post-Registered, But Drilled By Wwc-212		39018 Hwy 3089, Donaldsonville
Remarks:	Not Reported		

Map ID: 27

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	005-9936Z	Local Well #:	9936Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	CF INDUSTRIES
Well Depth:	14	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	14
Elevation:	13	Depth From Surface:	4.49
Measured Date:	10/19/00	Date Added by Agency:	2009-03-30
Date Registered by Agency:	03/05	Date Plugged:	03/09
Plugged By:	ARDAMAN	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	13-14	Assoc Well Serial #:	Not Reported
Well Name:	W-9	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	27		
Well ID:	005-10701Z	Local Well #:	10701Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	11
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	18	Date Drilled:	03/09
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	18
Elevation:	13	Depth From Surface:	5.50
Measured Date:	05/13/09	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	13-18	Assoc Well Serial #:	Not Reported
Well Name:	W-9R	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	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen interval Length:	Not Reported	Screen Slot Size:	Not Reported
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	27		
Well ID:	005-10695Z	Local Well #:	10695Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	05
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	14	Depth From Surface:	8.00
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	SP-1	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	28		
Well ID:	005-10696Z	Local Well #:	10696Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	06
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	15	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	14	Depth From Surface:	7.40
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	10-15	Assoc Well Serial #:	Not Reported
Well Name:	SP-2	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	29		
Well ID:	005-9931Z	Local Well #:	9931Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	CF INDUSTRIES	Well Depth:	16
Date Drilled:	1977	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	ARDAMAN	Driller #:	212
Hole Depth:	16	Elevation:	13
Depth From Surface:	5.81	Measured Date:	10/19/00
Date Added by Agency:	2007-06-18	Date Registered by Agency:	03/05
Date Plugged:	4-09	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	3	Casing Material:	PLASTIC
Screen Diameter:	3	Screen Interval:	15-16
Assoc Well Serial #:	Not Reported	Well Name:	W-4
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Test Done:	Not Reported	Cementing Method:	Not Reported
P and A Comments:	Not Reported		
P and A Details:	The Well Was Sounded To Make Sure No Obstruction Were Present. The Casing And Screen Were Filled With Cement/Bentonite Grout Placed By Tremie Method. The Soil Was Removed Around The Top 12 Inches Of The Well And The Pipe Cut Off At That Level. The Excava		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	0		
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID:	30		
Well ID:	005-10697Z	Local Well #:	10697Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	07
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	13	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	13
Elevation:	15	Depth From Surface:	8.30
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	8-13	Assoc Well Serial #:	Not Reported
Well Name:	SP-3	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	31		
Well ID:	005-10698Z	Local Well #:	10698Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	08
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Elevation:	11	Depth From Surface:	6.80
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	11-16	Assoc Well Serial #:	Not Reported
Well Name:	SP-4	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	32		
Well ID:	005-10699Z	Local Well #:	10699Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	09
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	17	Date Drilled:	04/08
Geo Unit:	00000000	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	17
Elevation:	12	Depth From Surface:	6.20
Measured Date:	04/23/08	Date Added by Agency:	2009-05-12
Date Registered by Agency:	03/09	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	PLASTIC	Screen Diameter:	4
Screen Interval:	12-17	Assoc Well Serial #:	Not Reported
Well Name:	SP-5	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Driller Owner:	Not Reported	Owner ID:	44637
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	33		
Well ID:	005-9935Z	Local Well #:	9935Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	CF INDUSTRIES NITROGEN, LLC		
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	14	Depth From Surface:	5.41
Measured Date:	10/19/00	Date Added by Agency:	2007-06-18
Date Registered by Agency:	03/05	Date Plugged:	Not Reported
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	15-16	Assoc Well Serial #:	Not Reported
Well Name:	W-8	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	44637
Comments:	Post-Registered, But Drilled By Wwc-212		39018 Hwy 3089, Donaldsonville
Remarks:	Not Reported		

Map ID:	34		
Well ID:	005-9933Z	Local Well #:	9933Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	CF INDUSTRIES
Well Depth:	15	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	15
Elevation:	11	Depth From Surface:	5.09
Measured Date:	10/19/00	Date Added by Agency:	2009-03-30
Date Registered by Agency:	03/05	Date Plugged:	03/09
Plugged By:	ARDAMAN	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Screen Interval:	14-15	Assoc Well Serial #:	Not Reported
Well Name:	W-6	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID: 35

Well ID:	005-9934Z	Local Well #:	9934Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	CF INDUSTRIES
Well Depth:	16	Date Drilled:	1977
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	ARDAMAN
Driller #:	212	Hole Depth:	16
Elevation:	13	Depth From Surface:	6.28
Measured Date:	10/19/00	Date Added by Agency:	2009-03-30
Date Registered by Agency:	03/05	Date Plugged:	03/09
Plugged By:	ARDAMAN	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	3
Casing Material:	PLASTIC	Screen Diameter:	3
Screen Interval:	15-16	Assoc Well Serial #:	Not Reported
Well Name:	W-7	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Post-Registered, But Drilled By Wwc-212	39018 Hwy 3089, Donaldsonville	
Remarks:	Not Reported		

Map ID: 36

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	093-5566Z	Local Well #:	5566Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	IMC PHOSPHATES	Well Depth:	38
Date Drilled:	01/03	Geo Unit:	00000000
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	39	Elevation:	13
Depth From Surface:	1.00	Measured Date:	02/19/03
Date Added by Agency:	2003-05-16	Date Registered by Agency:	05/03
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:	2	Screen Interval:	28-38
Assoc Well Serial #:	Not Reported	Well Name:	GM-43
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID: 37

Well ID:	093-5704Z	Local Well #:	5704Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	03
Owner:	MOSAIC FERTILZE	Well Depth:	58
Date Drilled:	12/08	Geo Unit:	00000000
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	58	Elevation:	16
Depth From Surface:	17.00	Measured Date:	12/02/08
Date Added by Agency:	2009-01-23	Date Registered by Agency:	01/09
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:	2	Screen Interval:	53-58
Assoc Well Serial #:	Not Reported	Well Name:	GM-50
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
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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Depth:	Not Reported	Pump Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID: 38

Well ID:	093-5503Z	Local Well #:	5503Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	IMC/AGRICO	Well Depth:	71
Date Drilled:	11/99	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	EUSTIS	Driller #:	267
Hole Depth:	71	Elevation:	17
Depth From Surface:	17.00	Measured Date:	11/23/99
Date Added by Agency:	2001-07-18	Date Registered by Agency:	03/00
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:	2	Screen Interval:	58-68
Assoc Well Serial #:	Not Reported	Well Name:	PZ-B1
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0		
Comments:	3-Ft Sump, 3-Ft Stickup 70086-9000	9959 La Highway 18, St. James, La	
Remarks:	Not Reported		

Map ID: 39

Well ID:	093-5705Z	Local Well #:	5705Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	04
Owner:	MOSAIC FERTILZE	Well Depth:	58
Date Drilled:	12/08	Geo Unit:	00000000

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	58	Elevation:	20
Depth From Surface:	14.00	Measured Date:	12/01/08
Date Added by Agency:	2009-01-23	Date Registered by Agency:	01/09
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:	2	Screen Interval:	53-58
Assoc Well Serial #:	Not Reported	Well Name:	GM-51
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	41		
Well ID:	093-5057Z	Local Well #:	5057Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	AGRICO CHEMICAL
Well Depth:	52	Date Drilled:	03/86
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	GERAGHTY
Driller #:	293	Hole Depth:	55
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1995-05-17
Date Registered by Agency:	04/86	Date Plugged:	10/86
Plugged By:	CAPOZZOLI	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	47-52	Assoc Well Serial #:	Not Reported
Well Name:	GM-11	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	40		
Well ID:	005-328	Local Well #:	328
Well Use:	irrigation	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	THIBAUT, A TOM	Well Depth:	225
Date Drilled:	01/78	Geo Unit:	112NORC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	AMY, M. E.	Driller #:	012
Hole Depth:	225	Elevation:	10
Depth From Surface:	1.50	Measured Date:	08/01/78
Date Added by Agency:	2007-06-18	Date Registered by Agency:	10/78
Date Plugged:	Not Reported	Plugged By:	Not Reported
Yield on Pump Test:	Not Reported	Drawdown on Test:	Not Reported
Casing Diameter:	20X12X10	Casing Material:	STEEL
Screen Diameter:	10	Screen Interval:	154-225
Assoc Well Serial #:	Not Reported	Well Name:	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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	41		
Well ID:	093-5058Z	Local Well #:	5058Z
Well Use:	plugged and abandoned monitor		
Sub-use:	Plugged	Well Status:	Plugged and Abandonded
Seq #:	01	Owner:	AGRICO CHEMICAL
Well Depth:	55	Date Drilled:	03/86
Geo Unit:	112MRVAC	Mechanic Test:	Not Reported
Chemical Analysis:	Not Reported	Bio Analysis:	Not Reported
Pump Test:	Not Reported	Driller:	GERAGHTY
Driller #:	293	Hole Depth:	57
Elevation:	Not Reported	Depth From Surface:	0.00
Measured Date:	Not Reported	Date Added by Agency:	1995-05-17
Date Registered by Agency:	04/86	Date Plugged:	10/86

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Plugged By:	CAPOZZOLI	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	47-52	Assoc Well Serial #:	Not Reported
Well Name:	GM-12	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	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:	0
Comments:	Not Reported	Remarks:	Not Reported

Map ID: 42

Well ID:	093-5572Z	Local Well #:	5572Z
Well Use:	piezometer	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	IMC PHOSPHATES	Well Depth:	38
Date Drilled:	01/03	Geo Unit:	00000000
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	WALKER-HILL(CO)	Driller #:	574
Hole Depth:	39	Elevation:	12
Depth From Surface:	2.50	Measured Date:	02/19/03
Date Added by Agency:	2003-05-19	Date Registered by Agency:	05/03
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:	2	Screen Interval:	28-38
Assoc Well Serial #:	Not Reported	Well Name:	PZ-D
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
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 Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID: 43

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Well ID:	093-5768Z	Local Well #:	5768Z
Well Use:	irrigation	Sub-use:	Not Reported
Well Status:	Active	Seq #:	00
Owner:	G & S CATTLE CO	Well Depth:	168
Date Drilled:	1/24/14	Geo Unit:	112MRVA
Mechanic Test:	N	Chemical Analysis:	N
Bio Analysis:	N	Pump Test:	N
Driller:	BABIN, WHITNEY P., WATER WELLS		
Driller #:	024	Hole Depth:	168
Elevation:	Not Reported	Depth From Surface:	6
Measured Date:	1-24-14	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
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	2
Screen Interval:	258-268	Assoc Well Serial #:	Not Reported
Well Name:	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:	5.5	Avg Heat Pump Depth:	0
Heat Pump Hole #:	Not Reported	Annular Space Cemented Depth:	10
Screen interval Length:	10	Screen Slot Size:	.008
Inspection Comments:	Not Reported	Pump Depth:	Not Reported
Pump Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	MEASURED
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Not Reported	Casing Length:	258
Driller Owner:	Not Reported	Owner ID:	60627
Comments:	Not Reported	Remarks:	Not Reported

Map ID:	44		
Well ID:	093-5056Z	Local Well #:	5056Z
Well Use:	monitor	Sub-use:	Not Reported
Well Status:	Active	Seq #:	01
Owner:	AGRICO CHEMICAL	Well Depth:	46
Date Drilled:	03/86	Geo Unit:	112MRVAC
Mechanic Test:	Not Reported	Chemical Analysis:	Not Reported
Bio Analysis:	Not Reported	Pump Test:	Not Reported
Driller:	GERAGHTY	Driller #:	293
Hole Depth:	48	Elevation:	Not Reported
Depth From Surface:	0.00	Measured Date:	Not Reported
Date Added by Agency:	1995-05-17	Date Registered by Agency:	04/86
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:	2	Screen Interval:	41-46
Assoc Well Serial #:	Not Reported	Well Name:	GM-10
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
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

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Depth:	Not Reported	Pump Horse Power:	Not Reported
Planned Pumpage (GPM):	0	Planned Pumpage (hr/day):	0
Planned Pumpage (days/yr):	Not Reported	Pump Rate (Gal/day):	Not Reported
Measured Method:	Not Reported	Hrs of Test:	Not Reported
Pump Test Date:	0	Static Water Level:	Not Reported
Static Measurement Method:	Not Reported	Water Level Post-Test:	Not Reported
Pump Test Done:	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:	0	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	45		
Well ID:	093-5813Z	Local Well #:	5813Z
Well Use:	Not Reported	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	00
Owner:	SHELL EXPLORATION AND PRODUCTION CO		
Well Depth:	45	Date Drilled:	Not Reported
Geo Unit:	Not Reported	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	UNKNOWN
Driller #:	000	Hole Depth:	Not Reported
Elevation:	Not Reported	Depth From Surface:	Not Reported
Measured Date:	Not Reported	Date Added by Agency:	Not Reported
Date Registered by Agency:	12-2-10	Date Plugged:	11-19-10
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	STEEL	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	No Tubing In Hole
P and A Details:	Mixed Portland I Slurry To 15lb. Rih W/45 Of Jetline To Tag. Pump In 6 Sks Of 15lb Portland I Cement. Pooh. Cut 5' Bgl. Backfill And Grade.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	136428	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	45		
Well ID:	093-5814Z	Local Well #:	5814Z
Well Use:	Not Reported	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	01
Owner:	SHELL EXPLORATION AND PRODUCTION CO		
Well Depth:	40	Date Drilled:	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Geo Unit:	Not Reported	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	UNKNOWN
Driller #:	000	Hole Depth:	Not Reported
Elevation:	Not Reported	Depth From Surface:	Not Reported
Measured Date:	Not Reported	Date Added by Agency:	Not Reported
Date Registered by Agency:	12-2-10	Date Plugged:	11-19-10
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	Assoc Well Serial #:	Not Reported
Well Name:	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	No Tubing In Hole
P and A Details:	Mixed Portland I Slurry To 15lb. Rih W/40' Of Jetline To Tag. Pump In 6sks Of 15lb Portland I Cement. Pooh. Cut 5' Bgl. Back Fill And Grad.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	136428	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	45		
Well ID:	093-5815Z	Local Well #:	5815Z
Well Use:	Not Reported	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	02
Owner:	SHELL EXPLORATION AND PRODUCTION CO		
Well Depth:	40	Date Drilled:	Not Reported
Geo Unit:	Not Reported	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	UNKNOWN
Driller #:	000	Hole Depth:	Not Reported
Elevation:	Not Reported	Depth From Surface:	Not Reported
Measured Date:	Not Reported	Date Added by Agency:	Not Reported
Date Registered by Agency:	12-2-10	Date Plugged:	11-19-10
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	4
Casing Material:	STEEL	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	No Tubing In Hole
P and A Details:	Mixed Portlandi Slurry To 15lb. Rih W/40' Of Jetline To Tag. Pump In 6sks Of 15lb Portland I Cement. Pooh. Cut 5' Bgl. Backfill And Grade.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	136428	Comments:	Not Reported
Remarks:	Not Reported		

Map ID:	45		
Well ID:	093-5812Z	Local Well #:	5812Z
Well Use:	Not Reported	Sub-use:	Not Reported
Well Status:	Plugged and Abandonded	Seq #:	00
Owner:	SHELL EXPLORATION AND PRODUCTION CO		
Well Depth:	45	Date Drilled:	Not Reported
Geo Unit:	Not Reported	Mechanic Test:	N
Chemical Analysis:	N	Bio Analysis:	N
Pump Test:	N	Driller:	UNKNOWN
Driller #:	000	Hole Depth:	Not Reported
Elevation:	Not Reported	Depth From Surface:	Not Reported
Measured Date:	Not Reported	Date Added by Agency:	Not Reported
Date Registered by Agency:	12-2-10	Date Plugged:	11-19-10
Plugged By:	Not Reported	Yield on Pump Test:	Not Reported
Drawdown on Test:	Not Reported	Casing Diameter:	2
Casing Material:	PLASTIC	Screen Diameter:	Not Reported
Screen Interval:	Not Reported	Assoc Well Serial #:	Not Reported
Well Name:	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	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 Horse Power:	Not Reported	Planned Pumpage (GPM):	0
Planned Pumpage (hr/day):	0	Planned Pumpage (days/yr):	Not Reported
Pump Rate (Gal/day):	Not Reported	Measured Method:	Not Reported
Hrs of Test:	Not Reported	Pump Test Date:	0
Static Water Level:	Not Reported	Static Measurement Method:	Not Reported
Water Level Post-Test:	Not Reported	Pump Test Done:	Not Reported
Cementing Method:	Not Reported	P and A Comments:	Not Reported
P and A Details:	Mixed Portland I Slurry To 15lbs. Removed 25' Of 1.5'' Tubular W/ Screen. Rih W/ 45' Of Jetline To Tag. Pump In 6 Sks Of 15lb Portland I Cement. Pooh Cut 5' Bgl. Backfill And Grade.		
Casing Length:	Not Reported	Driller Owner:	Not Reported
Owner ID:	136428	Comments:	Not Reported
Remarks:	Not Reported		

Map ID: 1

OIL_GAS:

Well Serial #:	130194	Well Name:	JOSEPH VISO ETAL
Well #:	001	Well Status:	DRY AND PLUGGED
Well Class:	Not Reported	Operator ID:	1316
Product:	None	Effective Date:	01-DEC-76

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

API #:	17005200440000	Operation Type:	01
Permit Date:	02-SEP-69	Spud Date:	30-AUG-69
Completion Date:	20-SEP-69	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	9721
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	11442	Inspection Date:	Not Reported
Field Name:	WILDCAT-SO LA HOUMA DIST	Well Operator:	CONSOLIDATED GAS SUPPLY CORP.
Scout Well:	Not Reported	Scout Report:	Not Reported
Scout Measured Depth:	0	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=130194		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=130194		

Map ID: 2

OIL_GAS:

Well Serial #:	233977	Well Name:	C SCHEXNAYDER ETAL
Well #:	001	Well Status:	DRY AND PLUGGED
Well Class:	Not Reported	Operator ID:	H176
Product:	None	Effective Date:	20-JAN-07
API #:	17005202650000	Operation Type:	01
Permit Date:	15-AUG-06	Spud Date:	19-OCT-06
Completion Date:	Not Reported	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	9727
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	14932	Inspection Date:	Not Reported
Field Name:	WILDCAT-SO LA LAFAYETTE DIST	Well Operator:	HALLWOOD PETROLEUM, LLC
Scout Well:	29	Scout Report:	22-JAN-07
Scout Measured Depth:	14080	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=233977		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=233977		

Map ID: 3

OIL_GAS:

Well Serial #:	150318	Well Name:	A C SIMONEAUX
Well #:	001	Well Status:	DRY AND PLUGGED
Well Class:	Not Reported	Operator ID:	6177
Product:	None	Effective Date:	01-DEC-76
API #:	17093201210000	Operation Type:	01
Permit Date:	27-OCT-75	Spud Date:	12-NOV-75
Completion Date:	20-NOV-75	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	9721
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	8000	Inspection Date:	Not Reported
Field Name:	WILDCAT-SO LA HOUMA DIST	Well Operator:	VERMILION EXPLORATION, INC.
Scout Well:	Not Reported	Scout Report:	Not Reported
Scout Measured Depth:	0	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=150318		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=150318		

Map ID: 4

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

OIL_GAS:

Well Serial #:	32941	Well Name:	A. J. SIMONEAUX SWD
Well #:	001	Well Status:	DRY AND PLUGGED
Well Class:	Not Reported	Operator ID:	3981
Product:	None	Effective Date:	01-FEB-86
API #:	17093000090000	Operation Type:	01
Permit Date:	08-FEB-47	Spud Date:	18-JUN-47
Completion Date:	01-AUG-47	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	5790
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	10547	Inspection Date:	Not Reported
Field Name:	LA PICE	Well Operator:	JOSEPH P. MCGOWAN
Scout Well:	Not Reported	Scout Report:	Not Reported
Scout Measured Depth:	0	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=32941		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=32941		

Map ID: 5

OIL_GAS:

Well Serial #:	201982	Well Name:	A J SIMONEAUX
Well #:	001	Well Status:	PLUGGED AND ABANDONED
Well Class:	Not Reported	Operator ID:	9999
Product:	None	Effective Date:	01-AUG-87
API #:	17093002190000	Operation Type:	01
Permit Date:	18-OCT-85	Spud Date:	05-DEC-85
Completion Date:	Not Reported	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	5790
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	5517	Inspection Date:	Not Reported
Field Name:	LA PICE	Well Operator:	INACTIVE OPERATOR
Scout Well:	29	Scout Report:	01-AUG-86
Scout Measured Depth:	0	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=201982		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=201982		

Map ID: 6

OIL_GAS:

Well Serial #:	101273	Well Name:	RIVERSIDE FARMS
Well #:	001	Well Status:	PLUGGED AND ABANDONED
Well Class:	Not Reported	Operator ID:	5390
Product:	Oil	Effective Date:	01-DEC-76
API #:	17093002190000	Operation Type:	01
Permit Date:	17-FEB-64	Spud Date:	27-MAY-64
Completion Date:	08-JUN-64	Recompletion Date:	Not Reported
Last Tested:	Not Reported	Ever Orphaned:	Not Reported
Classification:	Not Reported	Field ID:	5790
State Lease #:	Not Reported	Mud Density:	0
Well Depth:	7007	Inspection Date:	Not Reported
Field Name:	LA PICE	Well Operator:	SHELL OIL COMPANY

GEOCHECK VERSION 2.1
STATE DATABASE WELL INFORMATION

Scout Well:	Not Reported	Scout Report:	Not Reported
Scout Measured Depth:	0	Scout True Depth:	0
LUW Name:	Not Reported	LUW Type:	Not Reported
Documents:	http://ucmwww.dnr.state.la.us/ucmsearch/FindDocuments.aspx?idx=xwellserialnumber&val=101273		
Comments:	Not Reported		
URL:	http://sonlite.dnr.state.la.us/sundown/cart_prod/cart_con_wellinfo2?p_WSN=101273		

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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Appendix C – iPaC Report, LDWF T&E Report

IPaC **U.S. Fish & Wildlife Service**

IPaC resource list

Please note that the Federal Highways Programmatic Consultation for Transportation Projects affecting NLEB or Indiana Bat Determination Key is temporarily offline for updates and will be available soon. We apologize for any inconvenience this may cause. ✖

This
hab
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bel
could potentially be directly or indirectly affected by activities in the project area. However, determining the likelihood and extent of effects a project may have on trust resources typically requires gathering additional site-specific (e.g., vegetation/species surveys) and project-specific (e.g., magnitude and timing of proposed activities) information.

Below is a summary of the project information you provided and contact information for the USFWS office(s) with jurisdiction in the defined project area. Please read the introduction to each section that follows (Endangered Species, Migratory Birds, USFWS Facilities, and NWI Wetlands) for additional information applicable to the trust resources addressed in that section.

[redacted]

[redacted]

[redacted]

[redacted] Ecological Services Field Office

(337) 291-3100
(337) 291-3139

200 Dulles Drive

Lafayette, LA 70506

CONSULTATION

Endangered species

This resource list is for informational purposes only and does not constitute an analysis of project level impacts.

The primary information used to generate this list is the known or expected range of each species. Additional areas of influence (AOI) for species are also considered. An AOI includes areas outside of the species range if the species could be indirectly affected by activities in that area (e.g., placing a dam upstream of a fish population even if that fish does not occur at the dam site, may indirectly impact the species by reducing or eliminating water flow downstream). Because species can move, and site conditions can change, the species on this list are not guaranteed to be found on or near the project area. To fully determine any potential effects to species, additional site-specific and project-specific information is often required.

Section 7 of the Endangered Species Act **requires** Federal agencies to "request of the Secretary information whether any species which is listed or proposed to be listed may be present in the area of such proposed action" for any project that is conducted, permitted, funded, or licensed by any Federal agency. A letter from the local office and a species list which fulfills this requirement can **only** be obtained by requesting an official species list from either the Regulatory Review section in IPaC (see directions below) or from the local field office directly.

For project evaluations that require USFWS concurrence/review, please return to the IPaC website and request an official species list by doing the following:

1. Draw the project location and click CONTINUE.
2. Click DEFINE PROJECT.
3. Log in (if directed to do so).
4. Provide a name and description for your project.
5. Click REQUEST SPECIES LIST.

Listed species[1] and their critical habitats are managed by the Ecological Services Program of the U.S. Fish and Wildlife Service (USFWS) and the fisheries division of the National Oceanic and Atmospheric Administration (NOAA Fisheries[2]).

Species and critical habitats under the sole responsibility of NOAA Fisheries are **not** shown on this list. Please contact NOAA Fisheries for species under their jurisdiction.

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1. Species listed under the Endangered Species Act are threatened or endangered; IPaC also shows species that are candidates, or proposed, for listing. See the listing status page for more information. IPaC only shows species that are regulated by USFWS (see FAQ).
2. NOAA Fisheries, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

The following species are potentially affected by activities in this location:

Mammals

NAME	STATUS
Tricolored Bat Perimyotis subflavus Wherever found No critical habitat has been designated for this species. https://ecos.fws.gov/ecp/species/10515	Proposed Endangered
West Indian Manatee Trichechus manatus Wherever found There is **final** critical habitat for this species. Your location does not overlap the critical habitat. https://ecos.fws.gov/ecp/species/4469	Threatened Marine mammal

Reptiles

NAME	STATUS
Alligator Snapping Turtle Macrochelys temminckii Wherever found No critical habitat has been designated for this species. https://ecos.fws.gov/ecp/species/4658	Proposed Threatened

Fishes

NAME	STATUS
Pallid Sturgeon Scaphirhynchus albus Wherever found No critical habitat has been designated for this species. https://ecos.fws.gov/ecp/species/7162	Endangered

Insects

NAME	STATUS
Monarch Butterfly Danaus plexippus Wherever found There is **proposed** critical habitat for this species. Your location does not overlap the critical habitat. https://ecos.fws.gov/ecp/species/9743	Proposed Threatened

CONSULTATION

Critical habitats

Potential effects to critical habitat(s) in this location must be analyzed along with the endangered species themselves.

There are no critical habitats at this location.

You are still required to determine if your project(s) may have effects on all above listed species.

Bald & Golden Eagles

Bald and Golden Eagles are protected under the Bald and Golden Eagle Protection Act [2] and the Migratory Bird Treaty Act (MBTA) [1]. Any person or organization who plans or conducts activities that may result in impacts to Bald or Golden Eagles, or their habitats, should follow appropriate regulations and consider implementing appropriate avoidance and minimization measures, as described in the various links on this page.

CONSULTATION

Additional information can be found using the following links:

- Eagle Management https://www.fws.gov/program/eagle-management
- Measures for avoiding and minimizing impacts to birds https://www.fws.gov/library/collections/avoiding-and-minimizing-incidental-take-migratory-birds
- Nationwide avoidance and minimization measures for birds https://www.fws.gov/sites/default/files/documents/nationwide-standard-conservation-measures.pdf
- Supplemental Information for Migratory Birds and Eagles in IPaC https://www.fws.gov/media/supplemental-information-migratory-birds-and-bald-and-golden-eagles-may-occur-project-action

There are Bald Eagles and/or Golden Eagles in your project area.

Measures for Proactively Minimizing Eagle Impacts
For information on how to best avoid and minimize disturbance to nesting bald eagles, please review the National Bald Eagle Management Guidelines. You may employ the timing and activity-specific distance recommendations in this document when designing your project/activity to avoid and minimize eagle impacts. For bald eagle information specific to Alaska, please refer to Bald Eagle Nesting and Sensitivity to Human Activity.

The FWS does not currently have guidelines for avoiding and minimizing disturbance to nesting Golden Eagles. For site-specific recommendations regarding nesting Golden Eagles, please consult with the appropriate Regional Migratory Bird Office or Ecological Services Field Office.

If disturbance or take of eagles cannot be avoided, an incidental take permit may be available to authorize any take that results from, but is not the purpose of, an otherwise lawful activity. For assistance making this determination for Bald Eagles, visit the Do I Need A Permit Tool. For assistance making this determination for golden eagles, please consult with the appropriate Regional Migratory Bird Office or Ecological Services Field Office.

Ensure Your Eagle List is Accurate and Complete

If your project area is in a poorly surveyed area in IPaC, your list may not be complete and you may need to rely on other resources to determine what species may be present (e.g. your local FWS field office, state surveys, your own surveys). Please review the Supplemental Information on Migratory Birds and Eagles, to help you properly interpret the report for your specified location, including determining if there is sufficient data to ensure your list is accurate.

For guidance on when to schedule activities or implement avoidance and minimization measures to reduce impacts to bald or golden eagles on your list, see the "Probability of Presence Summary" below to see when these bald or golden eagles are most likely to be present and breeding in your project area.

Review the FAQs

The FAQs below provide important additional information and resources.

NAME	BREEDING SEASON
Bald Eagle Haliaeetus leucocephalus This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.	Breeds Sep 1 to Jul 31

Probability of Presence Summary

The graphs below provide our best understanding of when birds of concern are most likely to be present in your project area. This information can be used to tailor and schedule your project activities to avoid or minimize impacts to birds. Please make sure you read "Supplemental Information on Migratory Birds and Eagles", specifically the FAQ section titled "Proper Interpretation and Use of Your Migratory Bird Report" before using or attempting to interpret this report.

Probability of Presence (■)

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. (A year is represented as 12 4-week months.) A taller bar indicates a higher probability of species presence. The survey effort (see

below) can be used to establish a level of confidence in the presence score. One can have higher confidence in the presence score if the corresponding survey effort is also high.

How is the probability of presence score calculated? The calculation is done in three steps:

1. The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.
2. To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.
3. The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

To see a bar's probability of presence score, simply hover your mouse cursor over the bar.

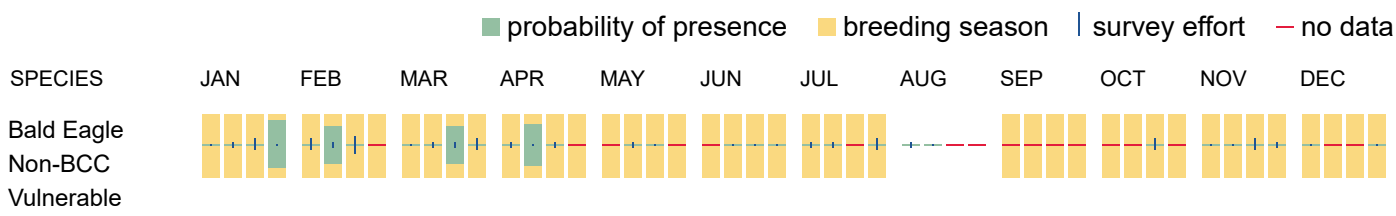
Breeding Season (▪)
Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort (|)
Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps. The number of surveys is expressed as a range, for example, 33 to 64 surveys.

To see a bar's survey effort range, simply hover your mouse cursor over the bar.

No Data (–)
A week is marked as having no data if there were no survey events for that week.

Survey Timeframe
Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.



CONSULTATION

Bald & Golden Eagles FAQs

What does IPaC use to generate the potential presence of bald and golden eagles in my specified location?

The potential for eagle presence is derived from data provided by the Avian Knowledge Network (AKN). The AKN data is based on a growing collection of survey, banding, and citizen science datasets and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) which your project intersects, and that have been identified as warranting special attention because they are an eagle (Bald and Golden Eagle Protection Act requirements may apply).

Proper interpretation and use of your eagle report
On the graphs provided, please look carefully at the survey effort (indicated by the black vertical line) and for the existence of the "no data" indicator (a red horizontal line). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort line or no data line (red horizontal) means a lack of data and, therefore, a lack of certainty about presence of the species. This list is not perfect; it is simply a starting point for identifying what birds have the potential to be in your project area, when they might be there, and if they might be breeding (which means nests might be present). The list and associated information help you know what to look for to confirm presence and helps guide you in knowing when to implement avoidance and minimization measures to eliminate or reduce potential impacts from your project activities or get the appropriate permits should presence be confirmed.

How do I know if eagles are breeding, wintering, or migrating in my area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating, or resident), you may query your location using the RAIL Tool and view the range maps provided for birds in your area at the bottom of the profiles provided for each bird in your results. If an eagle on your IPaC migratory bird species list has a breeding season associated with it (indicated by yellow vertical bars on the phenology graph in your “IPaC PROBABILITY OF PRESENCE SUMMARY” at the top of your results list), there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

Interpreting the Probability of Presence Graphs

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. A taller bar indicates a higher probability of species presence. The survey effort can be used to establish a level of confidence in the presence score.

How is the probability of presence score calculated? The calculation is done in three steps:
The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.

To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.

The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

CONSULTATION

Breeding Season ()
Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort ()
Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps.

No Data ()
A week is marked as having no data if there were no survey events for that week.

Survey Timeframe
Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.

Migratory birds

The Migratory Bird Treaty Act (MBTA) [1] prohibits the take (including killing, capturing, selling, trading, and transport) of protected migratory bird species without prior authorization by the Department of Interior U.S. Fish and Wildlife Service (Service). The incidental take of migratory birds is the injury or death of birds that results from, but is not the purpose, of an activity. The Service interprets the MBTA to prohibit incidental take.

1. The Migratory Birds Treaty Act of 1918.
2. The Bald and Golden Eagle Protection Act of 1940.

Additional information can be found using the following links:

- Eagle Management https://www.fws.gov/program/eagle-management
- Measures for avoiding and minimizing impacts to birds https://www.fws.gov/library/collections/avoiding-and-minimizing-incidental-take-migratory-birds
- Nationwide avoidance and minimization measures for birds
- Supplemental Information for Migratory Birds and Eagles in IPaC https://www.fws.gov/media/supplemental-information-migratory-birds-and-bald-and-golden-eagles-may-occur-project-action

Measures for Proactively Minimizing Migratory Bird Impacts

Your IPaC Migratory Bird list showcases birds of concern, including Birds of Conservation Concern (BCC), in your project location. This is not a comprehensive list of all birds found in your project area. However, you can help proactively minimize significant impacts to all birds at your project location by implementing the measures in the Nationwide avoidance and minimization measures for birds document, and any other project-specific avoidance and minimization measures suggested at the link Measures for avoiding and minimizing impacts to birds for the birds of concern on your list below.

CONSULTATION

Ensure Your Migratory Bird List is Accurate and Complete

If your project area is in a poorly surveyed area, your list may not be complete and you may need to rely on other resources to determine what species may be present (e.g. your local FWS field office, state surveys, your own surveys). Please review the Supplemental Information on Migratory Birds and Eagles document, to help you properly interpret the report for your specified location, including determining if there is sufficient data to ensure your list is accurate.

For guidance on when to schedule activities or implement avoidance and minimization measures to reduce impacts to migratory birds on your list, see the "Probability of Presence Summary" below to see when these birds are most likely to be present and breeding in your project area.

Review the FAQs

The FAQs below provide important additional information and resources.

NAME	BREEDING SEASON
Bald Eagle Haliaeetus leucocephalus This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities.	Breeds Sep 1 to Jul 31
Chimney Swift Chaetura pelagica This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.	Breeds Mar 15 to Aug 25
Lesser Yellowlegs Tringa flavipes This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska. https://ecos.fws.gov/ecp/species/9679	Breeds elsewhere
Little Blue Heron Egretta caerulea This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA	Breeds Mar 10 to Oct 15
Prothonotary Warbler Protonotaria citrea This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.	Breeds Apr 1 to Jul 31
Rusty Blackbird Euphagus carolinus This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA	Breeds elsewhere

CONSULTATION

Swallow-tailed Kite Elanoides forficatus — Breeds Mar 10 to Jun 30

This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.
https://ecos.fws.gov/ecp/species/8938

Probability of Presence Summary

The graphs below provide our best understanding of when birds of concern are most likely to be present in your project area. This information can be used to tailor and schedule your project activities to avoid or minimize impacts to birds. Please make sure you read "Supplemental Information on Migratory Birds and Eagles", specifically the FAQ section titled "Proper Interpretation and Use of Your Migratory Bird Report" before using or attempting to interpret this report.

Probability of Presence (■)

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. (A year is represented as 12 4-week months.) A taller bar indicates a higher probability of species presence. The survey effort (see below) can be used to establish a level of confidence in the presence score. One can have higher confidence in the presence score if the corresponding survey effort is also high.

How is the probability of presence score calculated? The calculation is done in three steps:

1. The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.
2. To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.
3. The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

To see a bar's probability of presence score, simply hover your mouse cursor over the bar.

Breeding Season (■)
Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort (|)

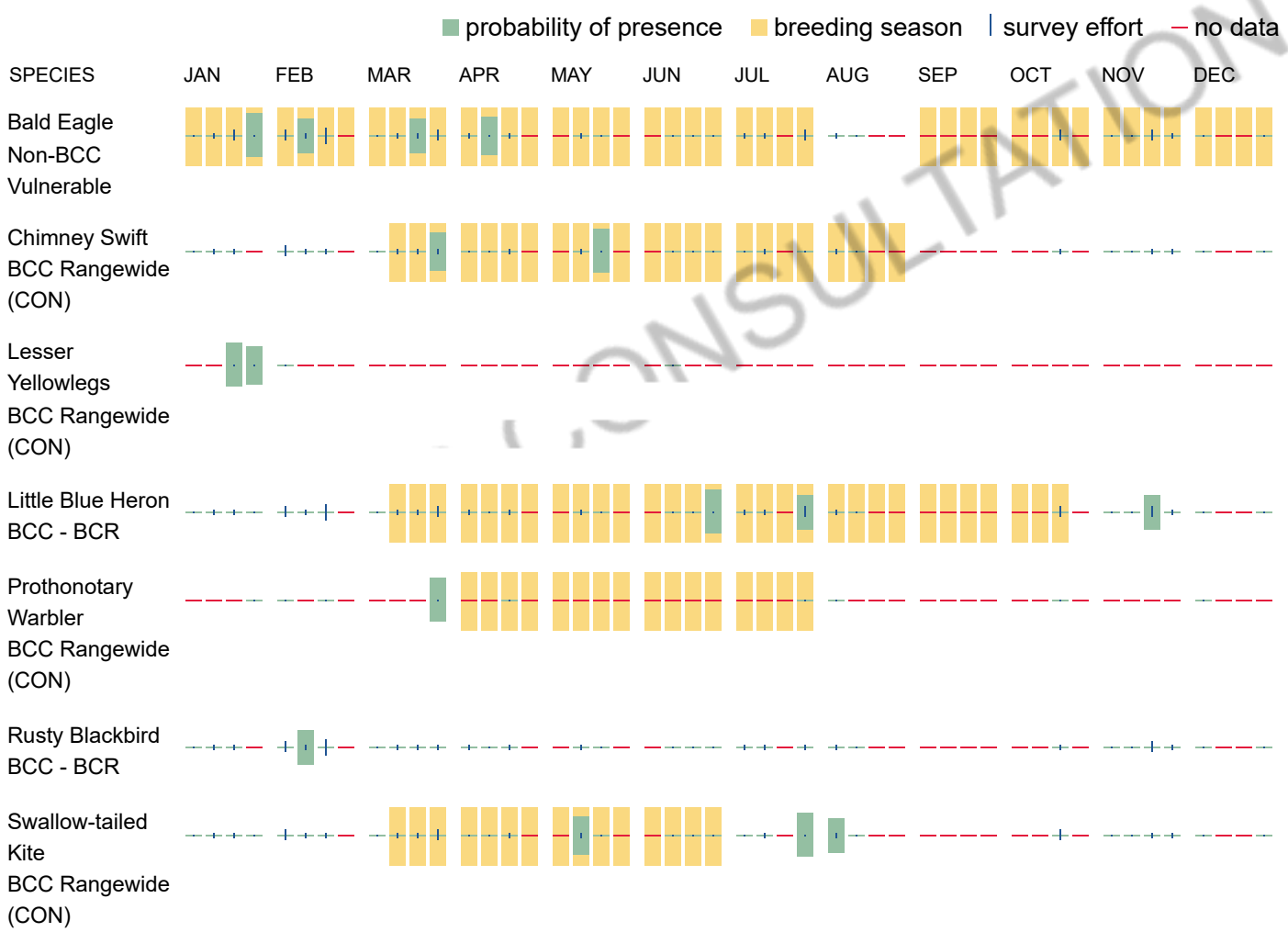
CONSULTATION

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps. The number of surveys is expressed as a range, for example, 33 to 64 surveys.

To see a bar's survey effort range, simply hover your mouse cursor over the bar.

No Data (–)
A week is marked as having no data if there were no survey events for that week.

Survey Timeframe
Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.



CONSULTATION

Migratory Bird FAQs

Tell me more about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds.

Nationwide Avoidance & Minimization Measures for Birds describes measures that can help avoid and minimize impacts to all birds at any location year-round. When birds may be breeding in the area, identifying the locations of any active nests and avoiding their destruction is one of the most effective ways to minimize impacts. To see

when birds are most likely to occur and breed in your project area, view the Probability of Presence Summary. Additional measures or permits may be advisable depending on the type of activity you are conducting and the type of infrastructure or bird species present on your project site.

What does IPaC use to generate the list of migratory birds that potentially occur in my specified location?

The Migratory Bird Resource List is comprised of Birds of Conservation Concern (BCC) and other species that may warrant special attention in your project location, such as those listed under the Endangered Species Act or the Bald and Golden Eagle Protection Act and those species marked as "Vulnerable". See the FAQ "What are the levels of concern for migratory birds?" for more information on the levels of concern covered in the IPaC migratory bird species list.

The migratory bird list generated for your project is derived from data provided by the Avian Knowledge Network (AKN). The AKN data is based on a growing collection of survey, banding, and citizen science datasets and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) with which your project intersects. These species have been identified as warranting special attention because they are BCC species in that area, an eagle (Bald and Golden Eagle Protection Act requirements may apply), or a species that has a particular vulnerability to offshore activities or development.

Again, the Migratory Bird Resource list includes only a subset of birds that may occur in your project area. It is not representative of all birds that may occur in your project area. To get a list of all birds potentially present in your project area, and to verify survey effort when no results present, please visit the Rapid Avian Information Locator (RAIL) Tool.

Why are subspecies showing up on my list?

Subspecies profiles are included on the list of species present in your project area because observations in the AKN for **the species** are being detected. If the species are present, that means that the subspecies may also be present. If a subspecies shows up on your list, you may need to rely on other resources to determine if that subspecies may be present (e.g. your local FWS field office, state surveys, your own surveys).

What does IPaC use to generate the probability of presence graphs for the migratory birds potentially occurring in my specified location?

The probability of presence graphs associated with your migratory bird list are based on data provided by the Avian Knowledge Network (AKN). This data is derived from a growing collection of survey, banding, and citizen science datasets.

Probability of presence data is continuously being updated as new and better information becomes available. To learn more about how the probability of presence graphs are produced and how to interpret them, go to the Probability of Presence Summary and then click on the "Tell me about these graphs" link.

How do I know if a bird is breeding, wintering, or migrating in my area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating, or resident), you may query your location using the RAIL Tool and view the range maps provided for birds in your area at the bottom of the profiles provided for each bird in your results. If a bird on your IPaC migratory bird species list has a breeding season associated with it (indicated by yellow vertical bars on the phenology graph in

CONSULTATION

your “IPaC PROBABILITY OF PRESENCE SUMMARY” at the top of your results list), there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

What are the levels of concern for migratory birds?

Migratory birds delivered through IPaC fall into the following distinct categories of concern:

1. "BCC Rangewide" birds are Birds of Conservation Concern (BCC) that are of concern throughout their range anywhere within the USA (including Hawaii, the Pacific Islands, Puerto Rico, and the Virgin Islands);
2. "BCC - BCR" birds are BCCs that are of concern only in particular Bird Conservation Regions (BCRs) in the continental USA; and
3. "Non-BCC - Vulnerable" birds are not BCC species in your project area, but appear on your list either because of the Bald and Golden Eagle Protection Act requirements (for eagles) or (for non-eagles) potential susceptibilities in offshore areas from certain types of development or activities (e.g. offshore energy development or longline fishing).

Although it is important to avoid and minimize impacts to all birds, efforts should be made, in particular, to avoid and minimize impacts to the birds on this list, especially BCC species. For more information on avoidance and minimization measures you can implement to help avoid and minimize migratory bird impacts, please see the FAQ “Tell me more about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds”.

Details about birds that are potentially affected by offshore projects

For additional details about the relative occurrence and abundance of both individual bird species and groups of bird species within your project area off the Atlantic Coast, please visit the Northeast Ocean Data Portal. The Portal also offers data and information about other taxa besides birds that may be helpful to you in your project review. Alternately, you may download the bird model results files underlying the portal maps through the NOAA NCCOS Integrative Statistical Modeling and Predictive Mapping of Marine Bird Distributions and Abundance on the Atlantic Outer Continental Shelf project webpage.

Proper interpretation and use of your migratory bird report

The migratory bird list generated is not a list of all birds in your project area, only a subset of birds of priority concern. To learn more about how your list is generated and see options for identifying what other birds may be in your project area, please see the FAQ "What does IPaC use to generate the migratory birds potentially occurring in my specified location". Please be aware this report provides the "probability of presence" of birds within the 10 km grid cell(s) that overlap your project; not your exact project footprint. On the graphs provided, please look carefully at the survey effort (indicated by the black vertical line) and for the existence of the "no data" indicator (a red horizontal line). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort bar or no data bar means a lack of data and, therefore, a lack of certainty about presence of the species. This list does not represent all birds present in your project area. It is simply a starting point for identifying what birds of concern have the potential to be in your project area, when they might be there, and if they might be breeding (which means nests might be present). The list and associated information help you know what to look for to confirm presence and helps guide implementation of avoidance and minimization measures to eliminate or reduce potential impacts from your project activities, should presence be confirmed. To learn more about avoidance and minimization measures, visit the FAQ "Tell me about avoidance and minimization measures I can implement to avoid or minimize impacts to migratory birds".

CONSULTATION

Interpreting the Probability of Presence Graphs

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. A taller bar indicates a higher probability of species presence. The survey effort can be used to establish a level of confidence in the presence score.

How is the probability of presence score calculated? The calculation is done in three steps:

The probability of presence for each week is calculated as the number of survey events in the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.

To properly present the pattern of presence across the year, the relative probability of presence is calculated. This is the probability of presence divided by the maximum probability of presence across all weeks. For example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and that the probability of presence at week 12 (0.25) is the maximum of any week of the year. The relative probability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.

The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive. This is the probability of presence score.

Breeding Season ()

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area.

Survey Effort ()

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed for that species in the 10km grid cell(s) your project area overlaps.

No Data ()

A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of available data, since data in these areas is currently much more sparse.

CONSULTATION

Marine mammals

Marine mammals are protected under the Marine Mammal Protection Act. Some are also protected under the Endangered Species Act[1] and the Convention on International Trade in Endangered Species of Wild Fauna and Flora[2].

The responsibilities for the protection, conservation, and management of marine mammals are shared by the U.S. Fish and Wildlife Service [responsible for otters, walruses, polar bears, manatees, and dugongs] and NOAA Fisheries[3] [responsible for seals, sea lions, whales, dolphins, and porpoises]. Marine mammals under the responsibility of NOAA Fisheries are **not** shown on this list; for additional information on those species please visit the Marine Mammals page of the NOAA Fisheries website.

The Marine Mammal Protection Act prohibits the take of marine mammals and further coordination may be necessary for project evaluation. Please contact the U.S. Fish and Wildlife Service Field Office shown.

1. The Endangered Species Act (ESA) of 1973.
2. The Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) is a treaty to ensure that international trade in plants and animals does not threaten their survival in the wild.
3. NOAA Fisheries, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

The following marine mammals under the responsibility of the U.S. Fish and Wildlife Service are potentially affected by activities in this location:

NAME
West Indian Manatee Trichechus manatus https://ecos.fws.gov/ecp/species/4469

Facilities

National Wildlife Refuge lands

Any activity proposed on lands managed by the National Wildlife Refuge system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

CONSULTATION

There are no refuge lands at this location.

Fish hatcheries

There are no fish hatcheries at this location.

Wetlands in the National Wetlands Inventory (NWI)

Impacts to NWI wetlands and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

For more information please contact the Regulatory Program of the local U.S. Army Corps of Engineers District.

Wetland information is not available at this time

This can happen when the National Wetlands Inventory (NWI) map service is unavailable, or for very large projects that intersect many wetland areas. Try again, or visit the NWI map to view wetlands at this location.

Data limitations

The Service's objective of mapping wetlands and deepwater habitats is to produce reconnaissance level information on the location, type and size of these resources. The maps are prepared from the analysis of high altitude imagery. Wetlands are identified based on vegetation, visible hydrology and geography. A margin of error is inherent in the use of imagery; thus, detailed on-the-ground inspection of any particular site may result in revision of the wetland boundaries or classification established through image analysis.

The accuracy of image interpretation depends on the quality of the imagery, the experience of the image analysts, the amount and quality of the collateral data and the amount of ground truth verification work conducted. Metadata should be consulted to determine the date of the source imagery used and any mapping problems.

Wetlands or other mapped features may have changed since the date of the imagery or field work. There may be occasional differences in polygon boundaries or classifications between the information depicted on the map and the actual conditions on site.

Data exclusions

NOT FOR CONSULTATION

Certain wetland habitats are excluded from the National mapping program because of the limitations of aerial imagery as the primary data source used to detect wetlands. These habitats include seagrasses or submerged aquatic vegetation that are found in the intertidal and subtidal zones of estuaries and nearshore coastal waters. Some deepwater reef communities (coral or tuberficid worm reefs) have also been excluded from the inventory. These habitats, because of their depth, go undetected by aerial imagery.

Data precautions

Federal, state, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, state, or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, state, or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

CONSULTATION

Cname	Sname	Taxon	Grank	Srank	Federal Status	State Status	Fact Sheet	Imperiled or Critically Imperiled	Description	Likelihood of occurrence
Four-toed Salamander	*Hemidactylium scutatum*	Amphibian	G5	S1			Yes	Yes	Adults are found under logs, moss, and rocks in mature hardwood and pine forests. Larvae are found in slow moving water or temporary pools with moss or sedges and without fish. Their distribution is patchy throughout the Midwest and east coast. Many states have isolated populations.	Unlikely; Due to lack of habitat within the project area.
Gulf Coast Waterdog	*Necturus beyeri*	Amphibian	GNR	S3					Lower coastal plain from Texas to the Mobile Bay drainage in Alabama. Occur in streams with sandy bottoms. Bottom dweller; can burrow in sandy bottom. In Louisiana, closely associated with leaf litter in streams.	Unlikely; Due to lack of habitat within the project area.

Bald Eagle	*Haliaeetus leucocephalus*	Bird	G5	S3	Delisted	Delisted	Yes		Nests primarily in the tops of cypress trees near open water Feeds in open lakes. Breeds throughout the United States, southern Canada and Baja California, although it is rare away from the coast Winters throughout the United States along river system, large lakes, or coastal areas In Louisiana, nests primarily in southeastern coastal parishes and, occasionally on large lakes in northern and central parishes, but these nests are less successful	High; due to the presence of aquatic and forested habitat adjacent to project area; however, there is no habitat within project area.

Gulf Sturgeon	*Acipenser oxyrinchus desotoi*	Fish	G3T2 T3	S1	Threate ned	Threate ned	Yes	Yes	All saltwater habitats, except during the spawning season when it is found in major rivers that empty into the Gulf of Mexico. In Louisiana, most records of the Gulf sturgeon have been in the Pearl, Bogue Chitto and Tchefuncte rivers in St. Tammany and Washington parishes, although it is likely to be found in any large river in the Lake Pontchartrain drainage	Low; due to the presence of aquatic habitat adjacent to project; however, there is no habitat within project area.
Pallid Sturgeon	*Scaphirhynchus albus*	Fish	G2	S1	Endang ered	Endang ered	Yes	Yes	Large rivers in Southeast United States. The species apparently prefers the main channels of excessively turbid rivers in areas with strong currents over firm sandy botto. Almost entirely restricted to the Missouri and lower Mississippi rivers. In Louisiana, this species was formerly thought to be restricted to the main channel of the Mississippi River; however, recent data indicate that the species also exists in the Atchafalaya River	Medium; Due to the presence of the Mississippi River adjacent to project area; however, there is no habitat within project area.

Tricolored bat	*Perimyotis subflavus*	mammal	G3G4	S2					Forest, woodland and riparian areas are important. Caves are very important to this species.	Medium; Due to the presence of forest, woodland, and riparian areas within the project area.
Eastern Spotted Skunk	*Spilogale putorius*	Mammal	G4	S1		Restricted	Yes	Yes	Forested and well covered areas are preferred, including open or brushy areas and prairie outcrops. Dens are protected sites and can be burrows abandoned by other mammals, under brush piles, in hollow logs, and under buildings	Low; due to the presence of forested habitat within project area.

West Indian Manatee	*Trichechus manatus*	Mammal	G2G3	S1N	Threatened	Threatened	Yes	Yes	Marine open water, bays, and rivers. Generally restricted to rivers and estuaries although manatees may enter salt water when traveling from site to site. Often found in waters with submerged aquatic beds or floating vegetation	Medium; Due to the presence of the Mississippi River adjacent to project area; however, there is no habitat within project area.
Inflated Heelsplitter	*Potamilus inflatus*	Mollusk	G1G2Q	S1	Threatened	Threatened		Yes	Flowing rivers with stable sand or silt bottoms. Mussels are filter feeders that extract plankton and detritus by pumping water through their siphons. Most freshwater mussels have a parasitic stage in which the glochidia (larvae) attach to the gills or fins of certain types of fish. The host fish for this species is the freshwater drum	Medium; due to the presence of aquatic habitat and host fish for reproduction adjacent to project area; however, there is no habitat within the project area.

Southern Creekmussel	*Pseudodontoideus subvexus*	Mollusk	G3	S1			Yes	Yes	Found in sandy to muddy substrates of small to large creeks with little to no current.	Low; due to the lack of habitat within the project area.
Correll's False Dragon-head	*Physostegia correllii*	Plant	G2	S1			Yes	Yes	Louisiana occurrences are all in roadside ditches. It occurs along river banks, often growing in flowing water. Vigorous growth of rhizomes allows Correll's false dragon-head to be competitive in disturbed areas. Non-natural habitats such as drainage and irrigation ditches and wet utility ROWs represent potential habitat.	High; due to the presence of riverbanks, roadside ditches, and irrigation ditches within the project area.
Snow Melanthera	*Melanthera nivea*	Plant	G5	S2			Yes	Yes	Coastal Zone occurrences are on rich soils of salt domes, in and on the edges of salt dome hardwood forests. Most interior Louisiana occurrences are in bottomland hardwood forests.	Medium; due to the presence of bottomland hardwood forests within the project area.

Alligator Snapping Turtle	*Macrochelys temminckii*	Reptile	G3	S3	Proposed Threatened	Restricted	Yes	Yes	May be found in swamps with rivers close by, but found in large rivers, canals, lakes and oxbows. Most commonly in freshwater lakes and bayous but also found in coastal marshes. In Louisiana can be located statewide but less commonly in marshes.	Medium; due to the presence of aquatic habitat adjacent to project area; however, there is no habitat within the project area.

NOTES:

USESA Federal protection/listing status

SPROT Subnational (e.g. state) protection/listing status

GRank NatureServe global conservation status rank

SRank NatureServe subnational conservation status rank. Subnational refers to state level jurisdictions (e.g. Texas)

SGCN Species of Greatest Conservation Need as defined in the 2012 Texas Conservation Action Plan (TCAP)

LE or LT Federally Listed Endangered or Threatened
PE or PT Federally Proposed Endangered or Threatened
SAE or SAT Federally Listed Endangered or Threatened by Similarity of Appearance
C Federal Candidate for Listing DL or PDL Federally Delisted or Proposed for Delisting
E or T State Listed Endangered or Threatened
NT Not tracked or no longer tracked by the State
"blank" SGCN but with no regulatory listing status

G1 Critically Imperiled — At very high risk of extinction or elimination due to very restricted range, very few populations or occurrences, very steep declines, very severe threats, or other factors.
G2 Imperiled — At high risk of extinction or elimination due to restricted range, few populations or occurrences, steep declines, severe threats, or other factors.
G3 Vulnerable — At moderate risk of extinction or elimination due to a fairly restricted range, relatively few populations or occurrences, recent and widespread declines, threats, or other factors.
G4 Apparently Secure — At fairly low risk of extinction or elimination due to an extensive range and/or many populations or occurrences, but with possible cause for some concern as a result of local recent declines, threats, or other factors.
G5 Secure — At very low risk or extinction or elimination due to a very extensive range, abundant populations or occurrences, and little to no concern from declines or threats.
GH Possibly Extinct (species) or Possibly Eliminated (ecosystems) — Known from only historical occurrences but still some hope of rediscovery. Examples of evidence include (1) that a species has not been documented in approximately 20–40 years despite some searching and/or some evidence of significant habitat loss or degradation; (2) that a species or ecosystem has been searched for unsuccessfully, but not thoroughly enough to presume that it is extinct or eliminated throughout its range.
GNR Unranked – Global rank not yet assessed.
GNA Not Applicable — A conservation status rank is not applicable because the species or ecosystem is not a suitable target for conservation activities.

Appendix D – Soil Report

United States Department of Agriculture

NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Ascension Parish, Louisiana, Assumption Parish, Louisiana, and St. James Parish, Louisiana

April 9, 2025

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

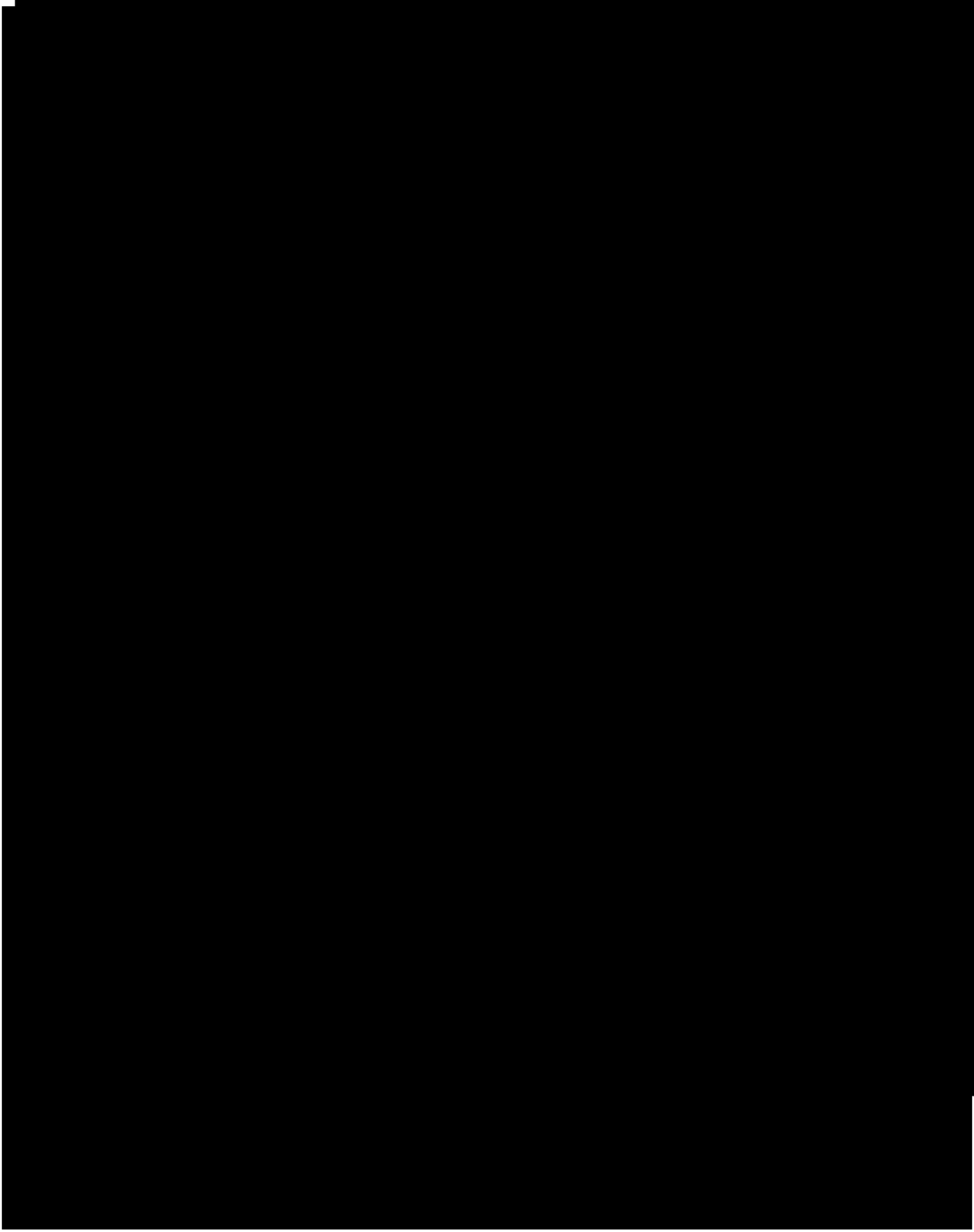
Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.



MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Ascension Parish, Louisiana
Survey Area Data: Version 22, Aug 30, 2024

Soil Survey Area: Assumption Parish, Louisiana
Survey Area Data: Version 18, Aug 30, 2024

Soil Survey Area: St. James Parish, Louisiana
Survey Area Data: Version 17, Sep 3, 2024

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Feb 12, 2023—Feb 18, 2023

MAP LEGEND

MAP INFORMATION

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Cm	Commerce silt loam, 0 to 1 percent slopes	162.5	14.5%
Co	Commerce silty clay loam	56.7	5.1%
Cs	Convent silt loam, 0 to 1 percent slopes	23.2	2.1%
CV	Convent silt loam, 0 to 1 percent slopes, frequently flooded	9.5	0.9%
Lp	Levees-Borrow pits complex, 0 to 25 percent slopes	8.0	0.7%
Sn	Schriever clay, 0 to 1 percent slopes, rarely flooded	737.7	66.0%
Tu	Thibaut clay, 0 to 1 percent slopes	108.9	9.7%
W	Water	0.0	0.0%
Subtotals for Soil Survey Area		**1,106.7**	**99.0%**
Totals for Area of Interest		**1,117.7**	**100.0%**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
SkA	Schriever clay, 0 to 1 percent slopes, rarely flooded	6.8	0.6%
W	Water	0.8	0.1%
Subtotals for Soil Survey Area		**7.6**	**0.7%**
Totals for Area of Interest		**1,117.7**	**100.0%**

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
SkA	Schriever clay, 0 to 1 percent slopes, rarely flooded	3.4	0.3%
W	Water	0.0	0.0%
Subtotals for Soil Survey Area		**3.4**	**0.3%**
Totals for Area of Interest		**1,117.7**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps.

The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Ascension Parish, Louisiana

Cm—Commerce silt loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2rp05
Elevation: 20 to 120 feet
Mean annual precipitation: 51 to 60 inches
Mean annual air temperature: 52 to 77 degrees F
Frost-free period: 215 to 295 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Commerce and similar soils: 77 percent
Minor components: 23 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Commerce

Setting

Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Silty alluvium

Typical profile

Ap - 0 to 7 inches: silt loam
Bw - 7 to 22 inches: silty clay loam
Bg - 22 to 63 inches: silt loam
Bssg - 63 to 80 inches: clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: About 18 to 48 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 3 percent
Maximum salinity: Nonsaline (0.0 to 1.2 mmhos/cm)
Sodium adsorption ratio, maximum: 1.0
Available water supply, 0 to 60 inches: Very high (about 12.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Ecological site: F131AY405LA - Tensas Basin - Somewhat Poorly Drained Bottomland Hardwoods, F131AY213AR - St. Francis - Recent Moderately Wet Natural Levee and Meander Scroll Forest, F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods

Hydric soil rating: No

Minor Components

Bruin

Percent of map unit: 10 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: F131AY504LA - Delta Plain - Natural Levees and Ridge Hardwoods, F131AY213AR - St. Francis - Recent Moderately Wet Natural Levee and Meander Scroll Forest, F131AY406LA - Tensas Basin - Natural Levees and Ridge Hardwoods
Hydric soil rating: No

Sharkey

Percent of map unit: 5 percent
Landform: Backswamps
Landform position (three-dimensional): Talf
Down-slope shape: Linear, convex
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp, F131AY402LA - Tensas Basin - Poorly Drained Backswamp, F131AY201AR - St. Francis - Wet Clayey Backswamp Flat
Hydric soil rating: Yes

Tensas

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Convex
Ecological site: F131AY405LA - Tensas Basin - Somewhat Poorly Drained Bottomland Hardwoods, F131AY211AR - St. Francis - Old Wet Natural Levee and Meander Scroll Forest, F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods

Newellton

Percent of map unit: 3 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex, concave
Across-slope shape: Linear
Ecological site: F131AY203AR - St. Francis - Wet Transitional Backswamp Forest, F131AY405LA - Tensas Basin - Somewhat Poorly Drained Bottomland Hardwoods

Co—Commerce silty clay loam

Map Unit Setting

National map unit symbol: 131sv
Elevation: 0 to 120 feet
Mean annual precipitation: 52 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Commerce and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Commerce

Setting

Landform: Natural levees
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Silty alluvium

Typical profile

Ap - 0 to 10 inches: silty clay loam
Bg - 10 to 38 inches: silt loam
Cg - 38 to 60 inches: stratified very fine sandy loam to silty clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: About 18 to 48 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Very high (about 12.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: No

Minor Components

Tunica

Percent of map unit: 6 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY402LA - Tensas Basin - Poorly Drained Backswamp
Hydric soil rating: No

Sharkey

Percent of map unit: 4 percent
Landform: Depressions
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

Cs—Convent silt loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2tpc8
Elevation: 10 to 150 feet
Mean annual precipitation: 53 to 73 inches
Mean annual air temperature: 57 to 79 degrees F
Frost-free period: 248 to 303 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Convent and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Convent

Setting

Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Silty alluvium

Typical profile

A - 0 to 4 inches: silt loam
Bg - 4 to 52 inches: silt loam
Cg - 52 to 80 inches: silt loam

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained

Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 18 to 48 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 3 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: High (about 10.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: No

Minor Components

Commerce

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: No

Sharkey

Percent of map unit: 5 percent
Landform: Backswamps
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

CV—Convent silt loam, 0 to 1 percent slopes, frequently flooded

Map Unit Setting

National map unit symbol: 2tpc9
Elevation: 0 to 150 feet
Mean annual precipitation: 53 to 73 inches
Mean annual air temperature: 57 to 79 degrees F
Frost-free period: 248 to 303 days
Farmland classification: Not prime farmland

Map Unit Composition

Convent and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Convent

Setting

Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Coarse-silty alluvium

Typical profile

A - 0 to 4 inches: silt loam
Bg - 4 to 52 inches: silt loam
Cg - 52 to 80 inches: silt loam

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 18 to 48 inches
Frequency of flooding: Frequent
Frequency of ponding: None
Calcium carbonate, maximum content: 3 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: High (about 10.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 5w
Hydrologic Soil Group: C
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: Yes

Minor Components

Commerce

Percent of map unit: 10 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: Yes

Sharkey

Percent of map unit: 5 percent
Landform: Flood plains

Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

Lp—Levees-Borrow pits complex, 0 to 25 percent slopes

Map Unit Setting

National map unit symbol: 2qr6g
Elevation: 0 to 450 feet
Mean annual precipitation: 50 to 69 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: Not prime farmland

Map Unit Composition

Arents and similar soils: 60 percent
Aquents and similar soils: 40 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Arents

Setting

Landform: Levees
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Alluvium

Properties and qualities

Slope: 5 to 20 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: High
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 6e
Hydrologic Soil Group: A/D
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: No

Description of Aquents

Setting

Landform: Natural levees
Down-slope shape: Convex

Across-slope shape: Linear

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Very poorly drained
Runoff class: Negligible
Depth to water table: About 0 to 12 inches
Frequency of flooding: Rare
Frequency of ponding: None

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7w
Hydrologic Soil Group: D
Ecological site: F131AY501LA - Delta Plain - Frequently Flooded Ponded Very Poorly Drained Oxbows and Swales
Hydric soil rating: Yes

Sn—Schriever clay, 0 to 1 percent slopes, rarely flooded

Map Unit Setting

National map unit symbol: 2qr6r
Elevation: 0 to 20 feet
Mean annual precipitation: 53 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Schriever and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Schriever

Setting

Landform: Backswamps on flood plains
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Clayey alluvium

Typical profile

Ap - 0 to 8 inches: clay
Bssg1 - 8 to 39 inches: clay
Bssg2 - 39 to 80 inches: clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches

Drainage class: Poorly drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: D
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Forage suitability group: Unnamed (G131AY001LA)
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: Yes

Minor Components

Gramercy

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

Thibaut

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: No

Tu—Thibaut clay, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2wmvw
Elevation: 0 to 10 feet
Mean annual precipitation: 50 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days

Farmland classification: All areas are prime farmland

Map Unit Composition

Thibaut and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Thibaut

Setting

Landform: Natural levees
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Clayey alluvium over loamy alluvium over silty and clayey alluvium

Typical profile

Ap - 0 to 6 inches: clay
Bssg - 6 to 30 inches: clay
2Bg - 30 to 59 inches: silt loam
3Cg - 59 to 85 inches: silty clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum content: 2 percent
Gypsum, maximum content: 2 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 2.0
Available water supply, 0 to 60 inches: High (about 11.7 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: D
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Forage suitability group: Unnamed (G131AY001LA)
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: No

Minor Components

Schriever

Percent of map unit: 10 percent
Landform: Backswamps
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp

Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: Yes

Cancienne

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: F131AY503LA - Delta Plain - Somewhat Poorly Drained Bottomland Hardwoods
Hydric soil rating: No

W—Water

Map Unit Setting

National map unit symbol: 131tk
Mean annual precipitation: 52 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: Not prime farmland

Map Unit Composition

Water, large: 100 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Assumption Parish, Louisiana

SkA—Schriever clay, 0 to 1 percent slopes, rarely flooded

Map Unit Setting

National map unit symbol: 2qr6r
Elevation: 0 to 20 feet
Mean annual precipitation: 53 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Schriever and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Schriever

Setting

Landform: Backswamps on flood plains
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Clayey alluvium

Typical profile

Ap - 0 to 8 inches: clay
Bssg1 - 8 to 39 inches: clay
Bssg2 - 39 to 80 inches: clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: D
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Forage suitability group: Unnamed (G131AY001LA)
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: Yes

Minor Components

Gramercy

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

Thibaut

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: No

W—Water

Map Unit Setting

National map unit symbol: 1jgxg
Mean annual precipitation: 52 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: Not prime farmland

Map Unit Composition

Water, large: 100 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

St. James Parish, Louisiana

SkA—Schriever clay, 0 to 1 percent slopes, rarely flooded

Map Unit Setting

National map unit symbol: 2qr6r
Elevation: 0 to 20 feet
Mean annual precipitation: 53 to 70 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Schriever and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Schriever

Setting

Landform: Backswamps on flood plains
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Clayey alluvium

Typical profile

Ap - 0 to 8 inches: clay
Bssg1 - 8 to 39 inches: clay
Bssg2 - 39 to 80 inches: clay

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: About 0 inches
Frequency of flooding: Rare
Frequency of ponding: None
Calcium carbonate, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: D
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Forage suitability group: Unnamed (G131AY001LA)
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: Yes

Minor Components

Gramercy

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Hydric soil rating: Yes

Thibaut

Percent of map unit: 5 percent
Landform: Natural levees
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F131AY502LA - Delta Plain - Poorly Drained Backswamp
Other vegetative classification: Unnamed (G131AY001LA)
Hydric soil rating: No

W—Water

Map Unit Setting

National map unit symbol: 1jj80
Mean annual precipitation: 50 to 69 inches
Mean annual air temperature: 59 to 79 degrees F
Frost-free period: 258 to 321 days
Farmland classification: Not prime farmland

Map Unit Composition

Water, large: 100 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Soil Information for All Uses

Soil Properties and Qualities

The Soil Properties and Qualities section includes various soil properties and qualities displayed as thematic maps with a summary table for the soil map units in the selected area of interest. A single value or rating for each map unit is generated by aggregating the interpretive ratings of individual map unit components. This aggregation process is defined for each property or quality.

Soil Erosion Factors

Soil Erosion Factors are soil properties and interpretations used in evaluating the soil for potential erosion. Example soil erosion factors can include K factor for the whole soil or on a rock free basis, T factor, wind erodibility group and wind erodibility index.

K Factor, Whole Soil

Erosion factor K indicates the susceptibility of a soil to sheet and rill erosion by water. Factor K is one of six factors used in the Universal Soil Loss Equation (USLE) and the Revised Universal Soil Loss Equation (RUSLE) to predict the average annual rate of soil loss by sheet and rill erosion in tons per acre per year. The estimates are based primarily on percentage of silt, sand, and organic matter and on soil structure and saturated hydraulic conductivity (Ksat). Values of K range from 0.02 to 0.69. Other factors being equal, the higher the value, the more susceptible the soil is to sheet and rill erosion by water.

"Erosion factor Kw (whole soil)" indicates the erodibility of the whole soil. The estimates are modified by the presence of rock fragments.

Factor K does not apply to organic horizons and is not reported for those layers.

MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Rating Polygons

.02
.05
.10
.15
.17
.20
.24
.28
.32
.37
.43
.49
.55
.64
Not rated or not available

Soil Rating Lines

.02
.05
.10
.15
.17
.20
.24
.28
.32
.37
.43
.49
.55
.64
Not rated or not available

Soil Rating Points

.02
.05
.10
.15
.17
.20
.24
.28
.32
.37
.43
.49
.55
.64
Not rated or not available

Water Features

Streams and Canals

Transportation

Rails
Interstate Highways
US Routes
Major Roads
Local Roads

Background

Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Ascension Parish, Louisiana
Survey Area Data: Version 22, Aug 30, 2024

Soil Survey Area: Assumption Parish, Louisiana
Survey Area Data: Version 18, Aug 30, 2024

Soil Survey Area: St. James Parish, Louisiana
Survey Area Data: Version 17, Sep 3, 2024

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Feb 12, 2023—Feb 18, 2023

MAP LEGEND

MAP INFORMATION

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Table—K Factor, Whole Soil

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Cm	Commerce silt loam, 0 to 1 percent slopes	.49	162.5	14.5%
Co	Commerce silty clay loam	.37	56.7	5.1%
Cs	Convent silt loam, 0 to 1 percent slopes	.55	23.2	2.1%
CV	Convent silt loam, 0 to 1 percent slopes, frequently flooded	.55	9.5	0.9%
Lp	Levees-Borrow pits complex, 0 to 25 percent slopes		8.0	0.7%
Sn	Schriever clay, 0 to 1 percent slopes, rarely flooded	.15	737.7	66.0%
Tu	Thibaut clay, 0 to 1 percent slopes	.17	108.9	9.7%
W	Water		0.0	0.0%
Subtotals for Soil Survey Area			**1,106.7**	**99.0%**
Totals for Area of Interest			**1,117.7**	**100.0%**

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
SkA	Schriever clay, 0 to 1 percent slopes, rarely flooded	.15	6.8	0.6%
W	Water		0.8	0.1%
Subtotals for Soil Survey Area			**7.6**	**0.7%**
Totals for Area of Interest			**1,117.7**	**100.0%**

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
SkA	Schriever clay, 0 to 1 percent slopes, rarely flooded	.15	3.4	0.3%
W	Water		0.0	0.0%
Subtotals for Soil Survey Area			**3.4**	**0.3%**
Totals for Area of Interest			**1,117.7**	**100.0%**

Rating Options—K Factor, Whole Soil

Aggregation Method: Dominant Condition

Component Percent Cutoff: None Specified

Tie-break Rule: Higher

Layer Options (Horizon Aggregation Method): Surface Layer (Not applicable)

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