# PHASE I ENVIRONMENTAL SITE ASSESSMENT

**WAKULLA SPRINGS PROTECTION ZONE PROJECT**
**PROCH PROPERTY**
**PARCEL 23-2S-01W-000-03955-000**
**SECTION 23, TOWNSHIP 2 SOUTH, RANGE 1 WEST**
**WAKULLA COUNTY, FLORIDA**
**CONTRACT PL269**
**NORTHSTAR PROJECT NO.: PL269.029**

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May 2020

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NorthStar Contracting Group, Inc. (NorthStar) certifies the authenticity of this report to the Florida Department of Environmental Protection and the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida. NorthStar provides the following:

a) A task assignment was issued to NorthStar by the Florida Department of Environmental Protection (FDEP) Division of State Lands (DSL) on April 4, 2022;
b) NorthStar began preliminary work for the environmental site assessment on April 5, 2022 and the site visit was performed on the Subject Property April 12, 2022;
c) The environmental assessment meets the requirements of the current American Society of Testing Materials (ASTM) E2247-16 standard and the federal Environmental Protection Agency's all Appropriate Inquiry Rule;
d) The accuracy, correctness, and completeness of the environmental assessment is provided with the knowledge of the ASTM; and
e) The Florida Department of Environmental Protection and the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida are entitled to rely on the information set forth in this environmental assessment.

Prepared by:

Pamela JW Jackson, PG
Florida Professional Geologist No. 2108
Date: May 12, 2022

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1. Subject Property Map

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# SECTION 1.0 INTRODUCTION

The FDEP DSL tasked NorthStar Contracting Group, Inc. (NorthStar) with performance of a Phase I Environmental Site Assessment (ESA) on land parcel ID# 23-2S-01W-000-03955-000 (Subject Property), located in Wakulla County, Florida. The purpose of this assessment was to collect and analyze sufficient data to identify recognized environmental conditions and, if necessary, provide a basis for a Phase II investigation. The Subject Property is being considered for acquisition by FDEP DSL from Brian Gregory Proch as part of the Wakulla Springs Protection Zone project. This report presents data collected during the Phase I ESA. This report also presents, if warranted, any recommendations for additional ESA activity.

A Phase I ESA is an investigation into the history of activity and land uses of a Subject Property and surrounding area. A Phase I typically consists of:

(1) a review of historical sources for evidence of prior land uses that could result in soil and/or groundwater contamination,
(2) a review of regulatory agencies' enforcement and permitting records for indications of prior contamination at the Subject Property and/or surrounding properties,
(3) a 50-year chain of title/environmental lien search,
(4) a review of current and historical aerial photographs of the site and surrounding area, and
(5) a site investigation and, if available, field interviews with people possessing knowledge of the area and prior land usage.

A Contractor's Itemized Checklist and a copy of the executed task assignment, required per Contract PL 269, is included as **Appendix A**.

NorthStar has completed Phase I ESA item numbers 1, 2, 3, 4, and 5 per ASTM requirements. The conclusions regarding the environmental integrity of this site are based on the observations and information gathered during this study and in no way represent a warranty that environmental conditions beyond the scope of this Phase I ESA do not exist. NorthStar accepts no liability for subsurface anomalies, which can only be identified through Phase II assessment activities. Optional surveys such as radon, lead-based paint, asbestos, and microbial surveys, were waived by FDEP as no applicable or not needed.

# SECTION 2.0 DEVIATIONS AND DATA GAPS FROM ASTM PRACTICE E2247-16

The services conducted for the Phase I ESA conformed to the scope of work/task assignment provided to NorthStar by FDEP. Historical aerial photographs prior to 1941 were not reasonably ascertainable. This data gap does not constitute a significant data failure and did not affect NorthStar's ability to identify recognized environmental conditions (REC).

Historic city directories and fire insurance maps were not available; as the Subject Property is located outside city limits and the area remains primarily undeveloped. This data gap does not constitute a significant data failure and did not affect NorthStar's ability to identify REC.

The only deviation from the ASTM Practice E2247-16 is that a "draft" and "final" version of the Phase I ESA report will be submitted. This deviation was requested by FDEP.

# SECTION 3.0 PHYSICAL ENVIRONMENT AND ECOLOGY

## 3.1 Subject Property Location

The Subject Property is approximately 20 acres in total area consisting of one rectangular shaped parcel of land. The Subject Property is located within Section 23, Township 2 South, Range 1 West, as located on the Lake Munson Quadrangle, Florida United States Geological Survey (USGS) 7.5 minute topographic map (**Figure 1**). The Subject Property is described in the legal description provided by the FDEP, which is included in **Appendix B.**

## 3.2 Area Geomorphology

The Subject Property is located in Wakulla County. Wakulla County is located in the Gulf Coastal Lowlands physiographic province, which is subdivided into the Woodville Karst Plain and the Apalachicola Coastal Lowlands (Allen, 1991). The Subject property falls within the Woodville Karst Plain. In this area, thin surface sediments consisting of quartz sands overlie an early Miocene limestone formation known as the St. Marks Limestone (Allen, 1991). Elevations in southern Gulf Coastal Lowland counties rarely exceed 25 feet above mean sea level (AMSL). These low-lying areas are an expression of ancient marine terraces formed along a coast by wave action. These terraces are often covered with deposits of sand, clayey silt and shells and are bounded along their inner margin by such shoreline features as beach ridges, wave cut scarps, and offshore and bay bars (Schmidt, 1978).

Topography in the vicinity of the Subject Property generally slopes to the south. Land surface elevations in the area range from 9 to 27 feet above mean sea level.

## 3.3 Physical Setting Review of Subject Property

Four soil map units were identified on the Subject Property by the National Resource Conservation Service (NRCS, 2022) included in **Appendix C**. The soils identified at the Subject Property are listed in the table below.

| | **Wakulla County, Florida** |
|---|---|
| **Map Unit Symbol** | **Map Unit Name** |
| 7 | Otela fine sand, 0 to 5 percent slopes |
| 21 | Lakeland sand, 0 to 5 percent slopes |
| 47 | Otela-Alpin fine sands, 0 to 5 percent slopes |
| 48 | Otela, limestones substratum - Ortega sands, 0 to 5 percent slopes |

*Note: Estimated acreages are approximately and based on shape files provided by FDEP. They do not represent surveyed values.*

Based on a review of the Geologic Map of the State of Florida (Scott, Map Series 146) the Subject Property surface geologic unit present at the Subject Property is primarily the St. Marks Formation with some undifferentiated sediments along the western edges.

| | **Wakulla County, Florida** |
|---|---|
| **Map Unit Symbol** | **Geologic Unit Name** |
| Tsmk | St. Marks Formation, fossiliferous limestone |

### 3.4 Land Use of the Subject Property

The Subject Property is a primarily used for recreational purposes, primarily hunting.

### 3.5 Land Use of the Adjoining Properties to the Subject Property

Information regarding the current and historical land use of the adjoining properties was primarily gathered through a site inspection, the review of historical aerial photographs, and a review of information from the Wakulla County Property Appraiser's office.

The land use in the immediate vicinity of the Subject Property is primarily widely spaced residential properties and silviculture. The Subject Property is bordered to the north and east by vacant land, to the west and south by State Road 61 and residential properties. Wakulla State Forest, Apalachicola National Forest, and Edward Ball Wakulla Springs State Park are all located near the Subject Property. A list of the adjacent property owners, generated from the Wakulla County Property Appraiser website is provided in **Appendix D**.

# SECTION 4.0 HYDROLOGY

## 4.1 Surface Water Classification of Wakulla County

Surface waters in the State of Florida are characterized under five classifications. Class I includes surface water bodies used for potable water supplies. Class II includes surface water bodies used for shellfish propagation and harvesting areas. Class III contains all surface water bodies utilized for recreation and propagation and maintenance of a healthy, well balanced population of fish and wildlife. Class IV includes all surface water bodies utilized for agricultural water supplies. Class V includes all surface water bodies used for navigation, utility and industrial use.

In Wakulla County, all coastal waters and tributaries, with some exceptions, are classified as Class II surface water bodies used for shellfish propagation and harvesting areas, and should follow Class II Shellfish Propagation or Harvesting Water Criteria as established in Chapter 62-302.400 of the Florida Administrative Code (FDEP, 2010). Exceptions are Spring Creek, portions of King Bay (Dickerson Bay), and portions of Walker Creek, which are considered Class III Freshwater or Marine Water, and should follow the Class III Freshwater or Marine Water Criteria as established in Chapter 62-302.400 of the Florida Administrative Code (FDEP, 2010).

St. Marks Wildlife Refuge, Wakulla Springs State Park, Ochlockonee River State Park, San Marcos de Apalache State Historic Site, Mashes Sands, Big Bend Seagrasses Aquatic Preserve, the St. Marks River, and the Wakulla River are considered Outstanding Florida Waters in Gulf County. All waters in National Parks, State Parks, preserves, memorials, wildlife refuges, and wilderness areas are classified as Outstanding Florida Waters as established in Rule 62-302.700, Florida Administrative Code (FDEP, 2010).

The Nationwide Rivers Inventory (NRI) identifies the Ochlockonee River, the Sopchoppy River, the St. Marks River, and the Wakulla River as free-flowing river segments in the United States believed to possess one or more "outstandingly remarkable" natural or cultural values and judged as having a more than local or Regional significance (Nation-wide Rivers Inventory, 2011).

## 4.2 Aquifer Classification of Wakulla County

The hydrogeologic system of Wakulla County generally consists of two aquifer systems: the Surficial Aquifer System and the Floridian Aquifer System. The Florida Aquifer System is divided into upper and lower units in this area, which may be artesian in some areas. The Floridan Aquifer is the principal water-bearing unit in Wakulla County and serves as the primary drinking water source.

The Floridan Aquifer consists of early Eocene to middle Miocene age formations. Notable in the site vicinity is the St. Mark's Formation, a limestone unit that forms the upper portion of the Floridan Aquifer. The Torreya Formation/Basal Hawthorn Group underlies the St. Mark's Formation and forms the confining units between the upper and lower Floridan. The lower Floridan Aquifer is formed by the Suwannee Limestone and the Avon Park Formation. Groundwater withdrawal in Wakulla County is typically from the upper Floridan Aquifer (Allen, 1991).

# SECTION 5.0 SITE CONDITIONS

## 5.1 Subject Property Description

The Subject Property is approximately 20 acres in total area consisting of one irregularly shaped parcel of land. The Subject Property is described in the legal description provided by the FDEP, which is included in **Appendix B.**

Per the Wakulla County Property Appraisers Office, the Parcel ID# for the Subject Property is 23-2S-01W-000-03955-000. Currently, the Subject Property is undeveloped. State Road 61 (Wakulla Springs Road) and a utility easement form the western Subject Property boundary. There are several trail roads throughout the Subject Property and one hunting stand located in the northeastern corner of the property. A sinkhole is located along the northern boundary. The sinkhole appears to be divided between the Subject Property and the adjoining property to the north. Land elevation at the Subject Property ranges from approximately 7 to 25 feet AMSL.

## 5.2 Site Inspection: Recognized Environmental Conditions and Items of Concern

NorthStar personnel performed a site reconnaissance of the Subject Property on April 12, 2022. The site inspection included ground reconnaissance of the Subject Property and adjoining properties in order to identify recognized environmental conditions and items of concern. The ground reconnaissance was conducted on foot and by vehicle. Global position system technology (Trimble R1 with the ArcGIS Field Maps application) were used to track ground positions during the investigation. Reconnaissance for areas inaccessible to vehicles or foot traffic was conducted through review of publically available, recent satellite and aerial photography. Emphasis of the site inspection was placed on looking for the following items or conditions:

- Dumps, especially with drums or containers;
- Debris including household, farm, or industrial waste;
- Fill used for possible cover material for landfills;
- Unusual odors;
- Sewage disposal / septic tanks;
- Water supply and wells;
- Storage tanks used for petroleum storage, pesticide storage, or other chemical storage;
- Buildings with chemical storage equipment or repair areas, solvent storage areas, or structures showing evidence of asbestos sprayed fire roofing or acoustical plaster;
- Vegetation different from the surrounding area for no apparent reason (e.g., bare ground or stressed vegetation);

- Modified surface water bodies or surface water bodies showing oil seeps, stained ground, discolored stream banks, oil slicks on water, or unusual colors in the water;
- Air strips with spray operation base;
- Equipment parking areas;
- Machine repair areas / hydraulic equipment;
- Pipelines or major electrical equipment;
- Oiled or formerly oiled roads; and
- Electric transmission lines including pole mounted transformers or pad mounted transformers (leaks).

Recognized environmental conditions (REC) are defined as the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substance or petroleum products into the ground, groundwater, or surface water of the Subject Property (ASTM E2247-16, Chapter 3.2.80). No REC were identified on the Subject Property during the site reconnaissance.

Historical REC (HREC) are defined as a past release of hazardous or petroleum substances that have been remediated and now meet all requirements for unrestricted residential use. (ASTM E2247-16, Chapter 3.2.43). Controlled recognized environmental conditions (CREC) are defined as a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that have been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk based criteria established by regulatory authority). CREC have hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls) (ASTM E2247-16, Chapter 3.2.19). No HREC or CREC were identified on the Subject Property.

De minimis conditions (items of concern) are defined as conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions. However, it is recommended that corrective measures be executed in order to secure the transfer of land ownership. The IOC identified on the Subject Property during the site reconnaissance were as follows:

- A discarded tire and debris (photo 4).

Photographic documentation and field observations from the Subject Property reconnaissance are provided in **Appendix E**.

# SECTION 6.0 HISTORICAL LAND USES

## 6.1 Environmental Liens/Land Use Restrictions on the Subject Property

Envirosite Corporation (Envirosite) conducted a search for environmental liens for the Subject Property in April 2022. They identified no leases or environmental liens relating to Subject Property. Additionally, no Activity Use Limitations (AUL) were identified for the Subject Property (**Appendix B**). Brian Gregory Proch currently owns the Subject Property.

## 6.2 Historical Aerial Photograph and Topographical Map Review

Additional site history was gathered through a review of aerial photographs and topographical maps. NorthStar reviewed historical aerial photographs from 1941, 1949, 1951, 1952, 1967, 1970, 1976, 1978, 1979, 1984, 1990, 1994, 1999, 2007, 2010, 2013, 2015, 2017, and 2019 as well as historical topographic maps from 1940, 1942, 1943, 1969, 1999, 2012, 2015, 2018, and 2021 showing the Subject Property and adjoining properties. These historical aerial photographs are included in **Appendix F**.

The findings of the historical aerial photograph review are as follows:

***Prior to or during 1941:*** Subject Property is undeveloped, open-canopied forested land. State Road 61 and Old Shell Point Road are present in the vicinity and the surrounding area is a mix of open-canopied forest and cleared pasture. Three farm/residential structures are present in the area and fencing is evident in some of the pastureland.

***Between 1941 and 1951:*** Few changes are evident on the Subject Property aside from increased tree growth. The surrounding area also remains similarly unchanged, although pasture fencing and trail roads have increased. One additional structure is present to the northeast of the Subject Property.

***Between 1951 and 1967:*** By 1967, the Subject Property forest has been thinned and a trail road is present along the northern property boundary. Nearly all of the former pasture previously present to the east of State Road 61 is now planted pine. Few changes are present west State Road 61. Several additional structures were building in the Subject Property vicinity during this period.

***Between 1967 and 1984:*** Few changes other than significantly increased forest canopy are present on the Subject Property. Similarly, few changes in land use are observed in the vicinity aside from typical silviculture activities and some increased residential development between State Road 61 and Old Shell Point Road.

***Between 1984 and 1990:*** By 1990, the Subject Property has been clear-cut. A new trail roads, likely associated with the clear cutting, is present near the center of the property. Similarly, much of the surrounding area, particularly east of State Road 61 has been harvested or thinned and new or newly visible trail roads are evident. A significant increase in residential development also occurs during this period.

***Between 1990 and 1999:*** By 1999, the forest on the Subject Property has been allowed to regenerate and does not appear to have been replanted. Pine harvesting and replanting as well as slow residential growth continue in the surrounding area.

***Between 1999 and 2010:*** Few changes occur to the Subject Property during this period. Silviculture, hay/pasture, and residential uses remain the primary land uses in the surrounding vicinity. It appears some of the pasture land to west of State Road 61 may be being utilized for sod harvesting in addition to hay and pasture by 2010.

***Between 2010 and 2019:*** No evident changes occur to the Subject Property during this period. Aside from typical silviculture activities and increased residential construction, particularly to the north, no significant changes are noted in the surrounding area.

## 6.3 Regulatory Records Review

A records review of regulatory agencies' enforcement and permitting records for the Subject Property was conducted by Envirosite on April 7, 2022. The record review was conducted in accordance with ASTM E2247-16 standards to research indications of prior contamination at the Subject Property and surrounding properties. FDEP databases such as the Stationary Tank Inventory (STI) and Petroleum Contamination Detail Report, above ground storage tanks (AST), leaking underground storage tanks (LUST), and underground storage tanks (UST) were reviewed. The USEPA databases such as the Facility Index System List (FINDS), the National Priorities List (NPL), the Comprehensive Environmental Response Compensation and Liability Act Index (CERCLIS), the Resource Conservation and Recovery Information System (RCRIS), and the Dry Clean Index (DRYCLN) were also reviewed. The records review listed two (2) database records and thirty (30) unmappable site for the Subject Property and surrounding area. No regulatory record was directly associated with the Subject Property. The government report is included in **Appendix G**.

One database record is associated with a private water well within ¼ mile of the Subject Property that is monitored for ethylene dibromide. This well was last sampled in 2021 and had no contaminant detections. The other database record is for a waste tire collection location located just over ¼ mile from the Subject Property. This site is inactive and had no recorded violations.

One unmappable site is Beeps Grill and Game Room, a petroleum site located over 5 miles from the Subject Property. A second unmappable site is the Medart Central Landfill, which is located over 10 miles southwest of the Subject property. Four unmappable sites were private water wells under monitoring for the presence of ethylene dibromide. The remaining unmappable sites are 24 former cattle dip vats with no location data. At least one of these cattle dip vats may be located in the vicinity of the Subject Property based on the family name of the vat, Ferrell.

The regulatory report also included an inventory of well records within the Subject Property Vicinity. One hundred and seventy-one (171) well records are located in the area. No well records were associated with the Subject Property. These well records are primarily associated with private domestic wells, although some aquifer monitoring wells are also located in the area.

The environmental professional (EP) carefully reviewed information provided in the Envirosite report associated with each of these records. Additional searches utilizing Florida's publicly available databases such as Oculus, FDEP's Contamination Locator Map, Bureau of Petroleum Storage Systems Facility database, and FDEP's cattle dip vat records were also searched. According to the Wakulla County cattle dip vat records, forty-five (45) cattle dip vats were located in the County in 1927. Based on the vats named after locations, seventeen locations (17) can be eliminated from the Subject Property vicinity. FDEP's contamination locator map does not indicate any known cattle dip vats in the Subject Property vicinity. There were no additional regulatory record findings.

### 6.4 Historical City Directory Abstract and Sanborn Map Review

City directories were published for cities and towns across the U.S. since the 1700s. Originally a list of residents, the city directory developed into a sophisticated tool for locating individuals and businesses in a particular urban or suburban area. Twentieth century directories were generally divided into three sections: a business index, a list of resident names and addresses, and a street index. With each address, the directory lists the name of the resident or, if a business is operated from this address, the name and type of business (if unclear from the name). While city directory coverage is comprehensive for major cities, it may be spotty for rural areas and small towns. No city directories were available for the Subject Property or surrounding area.

Similarly, Sanborn maps were originally developed as a tool to assess fire insurance liability in urban areas. These maps contained detailed information on the types of businesses and common uses of properties within cities and towns. No Sanborn maps were available for the Subject Property.

## 6.5 Previous Environmental Assessments

No previous environmental assessments were located by the EP or provided by the property owner.

## 6.6 Interviews of Persons and Adjoining Property Owners with Knowledge of the Subject Property

NorthStar attempted to identify, contact, and conduct interviews with all past and present owners, operators, and occupants of the Subject Property as well as any representatives of local and state regulatory agencies who may have intimate knowledge of the Subject Property. The Subject Property owner, Mr. Proch completed pre-environmental site assessment questionnaire. A copy of the pre-environmental site assessment questionnaire is included in **Appendix H**.

According to the owner, there have been no industrial or commercial activities on the Subject Property and it has been primarily used for recreation. Mr. Proch indicated he is unaware of any environmental issues, former chemical/fuel storage tanks, or dumps present on the property. There are no structures or improvements on the Subject Property other than trail roads and a hunting stand. Mr. Proch did indicate there was a "shallow hardwood water hole" present on the north Subject Property Boundary.

## 6.8 User Responsibility

In order to qualify for one of the *Landowner Liability Protections (LLP)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*"), the potential user of the Subject Property must provide certain information regarding the Subject Property.

NorthStar requested this information by way of a User Questionnaire submitted to Mr. James Parker of FDEP. Mr. Parker completed the questionnaire in April 2022. The answers he provided indicated that FDEP had no specialized knowledge of the site, that the purchase price for the property was reasonable, and that there were no known environmental issues related to the property. A copy of the completed User Questionnaire is included in this report as **Appendix I**.

# SECTION 7.0 QUALIFICATIONS

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional (EP) as defined in 312.10 of 40 CFR 312 and we have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. NorthStar has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. The following is a brief description of the experience level of the EP that performed work during this project.

**Pamela Jackson, PG -** Ms. Jackson has over 25 years of experience conducting environmental work within the state of Florida. She has personally performed or overseen the performance of several hundred Phase I ESA, Environmental Site Observations (ESO), Baseline Documentation Reports, Conservation Easement Monitoring Assessments, and Limited Phase II ESA. Her client list includes the FDEP - Division of State Lands (DSL), the Florida Department of Transportation (FDOT), the Florida Department of Agriculture and Commerce (FDACS), the Florida Forestry Services (FFS), the Florida Fish & Wildlife Conservation Commission (FFWCC), the Florida Department of Environmental Transportation (FDOT) The Trust for Public Land (TPL), FSU, and various private entities and individuals. Ms. Jackson is responsible for site visits, proper photo-documentation, determining historical ownership and type of land use at a site, aerial photograph interpretation, personal interviews, temporary well installation, groundwater sampling, soil sampling, sediment sampling, and report generation. Ms. Jackson routinely uses GPS and Geographic Information Systems (GIS) technology during Phase I ESA and ESO to identify recognized environmental conditions and items of concern, verify property boundaries, and locate environmental sample locations.

Ms. Jackson currently serves as Contract Manager for two FDEP contracts, two FDOT District 2 contracts, and one City of Tallahassee Contract. She provides Phase I and Phase II ESA as part of these contracts. She is also responsible for creating proposals, client contact, and project management of other selected projects.

A resume detailing educational background; training, certifications and memberships; previous work experience and noteworthy projects is included in this report as **Appendix J**.

# SECTION 8.0 CONCLUSIONS AND RECOMMENDATIONS

The Subject Property is approximately 20 acres in total area consisting of one irregularly shaped parcel of land. The Subject Property is located within Section 27, Township 2 South, Range 1 West, as located on the Lake Munson Quadrangle, Florida United States Geological Survey (USGS) 7.5 minute topographic map (**Figure 1**). The Subject Property is described in the legal description provided by the FDEP, which is included in **Appendix B.**

Per the Wakulla County Property Appraisers Office, the Parcel ID# for the Subject Property is 23-2S-01W-000-03955-000. The Subject Property is vacant forest land utilized for recreational hunting. There are several trail roads throughout the Subject Property and one hunting stand. The Subject Property was accessed from Wakulla Springs Road and the property was inspected both on foot and by vehicle. Land elevation at the Subject Property ranges from approximately 7 to 25 feet AMSL.

NorthStar has performed this Phase I ESA investigation in conformance with ASTM 2247-16 standards. No REC, HREC, or CREC were identified on the Subject Property during the site reconnaissance or noted during the regulatory review.

The IOC identified on the Subject Property during the site reconnaissance were as follows:

1. A used tire and some debris (photo 3).

Based on the field observations, review of the historical aerial photography, and regulatory records review from the Phase I ESA, NorthStar does not recommend any additional assessment work be conducted at the Subject Property. NorthStar does however, make the following recommendation: remove the tire and debris (IOC #1) prior to finalizing the land purchase.

# SECTION 9.0 REFERENCES

*Allen, William Jeffrey, Soil Survey of Wakulla County, Florida, Soil Conservation Service, 1991.*

*American Society for Testing and Materials. Environmental Site Assessments for Commercial Real Estate, E 2247-16. West Conshohocken, PA.*

*Envirosite Corporation. "Government Records Report", "Historical Aerial Photo Report", "Historical Topographic Map Report", and "Environmental Lien Search Report", April 2022.*

*Florida Department of Environmental Protection (FDEP). Oculus. Tallahassee, Florida. URL:* **http://dwmedms.dep.state.fl.us/Oculus/servlet/login** (2022).

*FDEP. Water Resource Management. Tallahassee, Florida. URL: http://www.dep.state.fl.us/water/division/tmdl/default.htm. (2022).*

*Moore, W.E., "Geology of Wakulla County, Florida". Florida Geological Survey, Bulletin No. 37, 1955.*

*National Park Service. "Nationwide Rivers Inventory". National Center for Recreation & Conservation. URL:* ***http://www.nps.gov/ncrc/programs/rtca/nri/index.html***

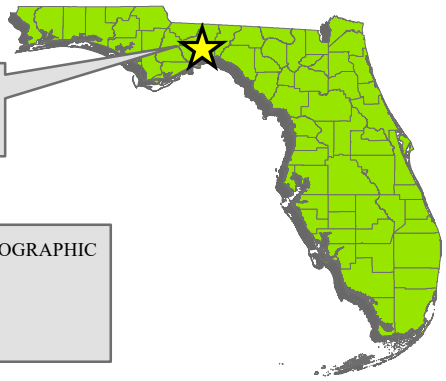
*Schmidt, W. "Environmental Geology Series", Florida Department of Natural Resources, Bureau of Geology, 1979.*

*Scott, T. M. "A Geological Overview of Florida, Open File Report No. 50", Florida Geological Survey, Tallahassee, Florida, 1992.*

*Wakulla County Property Appraiser, Ed Brimner, CGA. Search Records, 2022.*

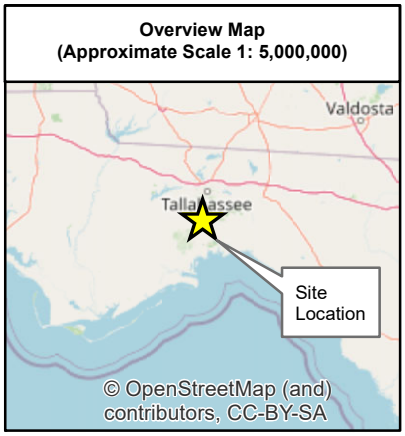
*United States Environmental Protection Agency. Surf Your Watershed, 2022. Washington, D.C. URL: http://www.epa.gov/surf3/locate/.*

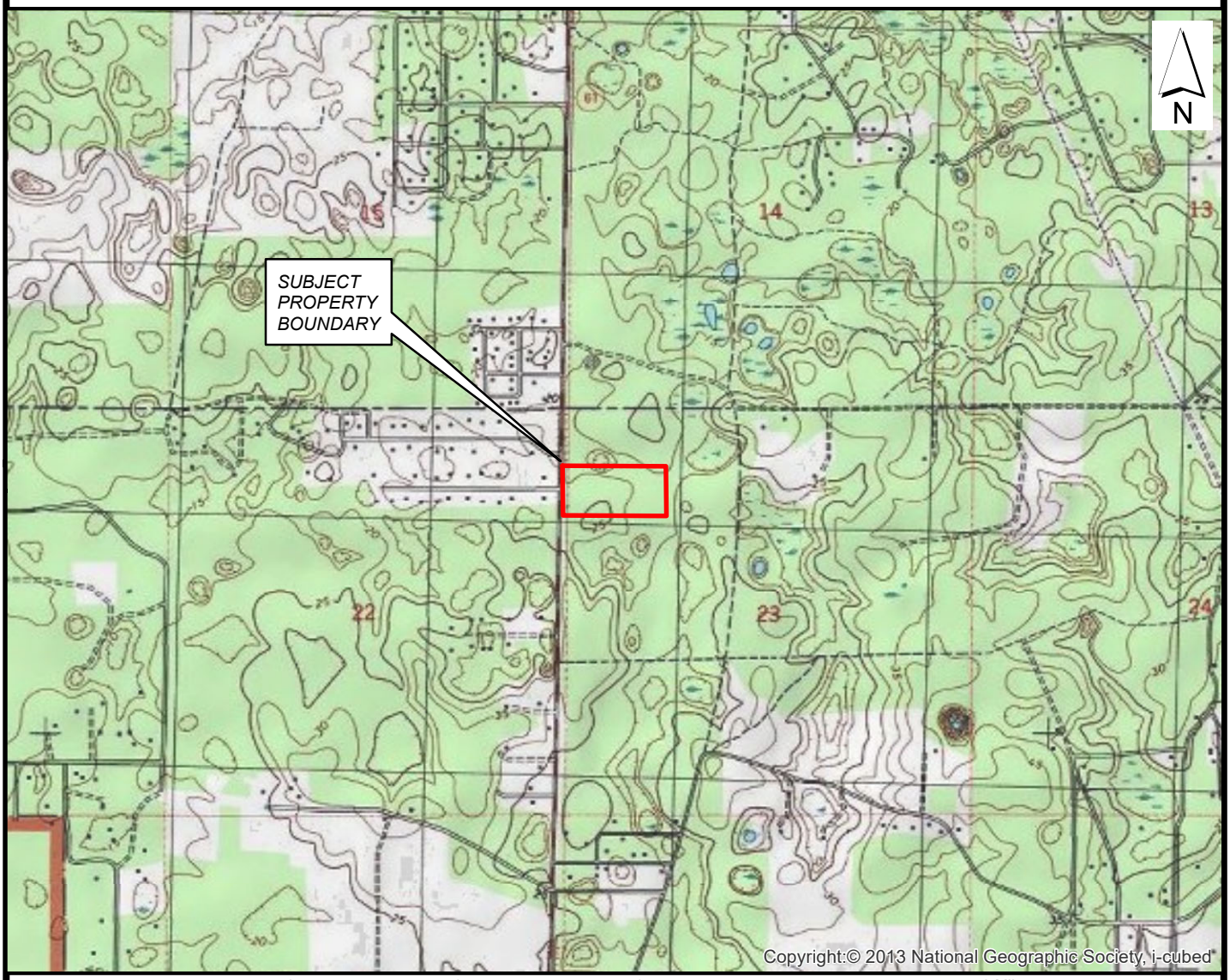
**FIGURE**



Site Location:
Wakulla County, Florida

UNITED STATES GEOLOGICAL SURVEY 7.5" TOPOGRAPHIC QUADRANGLE MAP FOR WAKULLA COUNTY, LAKE MUNSON SE QUADRANGLE SECTIONS 22 AND 23; TOWNSHIP 02 SOUTH, RANGE 01 WEST




0 0.5 1 2 Miles

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: 4022402A001_SVM_Proch | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/20/2022 | DRN BY: MT | CHK BY: | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FL 32303
PHONE: (850) 531-9860

FIGURE 1
SITE VICINITY MAP
PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Appendix A.

## Contractor's Itemized Checklist and Executed Task Assignment

## CONTRACTOR'S ITEMIZED CHECKLIST

Phase I ESA (ASTM E1527 and ASTM E2247}; Updated Phase I ESA (ASTM E 1527 and ASTM E 2247)

Directions: Please fill out each blank with the appropriate response. An appendix may be indicated instead of a page number, if appropriate.

1) YES/NO N/A Have any requests for deviation to the DSL Scope of Services been approved?

2) Page # ii Certification to the Board of Trustees, with subsections a, b, c, d, and e.

3) Page # 11 Determination of whether other or previous ESAs or environmental work has been performed at the Subject Property. If other ESAs or environmental work exists, state the Appendix in which copies of the previous ESAs or environmental work can be found in the report: Appendix: N/A.

4) Page # 10 Determination of existing environmental liens and AULs on the Subject Property.

5) Page # 4 Adjoining property owner landowner identification.

6) YES/NO no Were any adjoining landowners interviewed? If so, what page number can this information be found on in the report? n/a.

7) Page # 10 Summary of current and historical aerial photographs.

8) Page # 7 GPS points and GPS manufacturer and model.

9) Page # Appendix E Photograph points oriented on a site map to scale or current aerial photograph.

10) Page # 5 Groundwater information.

11) Page # 2 Data failure information.

12) Page # 15 Discussion and evaluation of findings, conclusions and recommendations.

# TASK ASSIGNMENT NOTIFICATION FORM
## *DEP CONTRACT NO. PL269*

Task Assignment Number**: PL269.028** BLA File Number: **328394** Date: **April 4, 2022**

Project Name: Wakulla Springs Protection Zone County**: Wakulla**
Owner's Name: Brian Gregory Proch
Parcel ID No: 23-2S-01W-000-03955-000 Acres: **20**

Contractor: **NORTHSTAR CONTRACTING GROUP, INC.** FEID No: 13-3879343
Contractor Contract Manager: Pamela Jackson Phone Number: 850-531-9860
DEP Designated Task Manager: James Parker Phone Number: 850-245-3045
DEP Contract Manager: James Parker Phone Number: 850-245-3045
Subcontractors: (List, if any) _____ MBE: _____ Yes ____ No
_____ MBE: _____ Yes ____ No

Task Description (Use additional sheets if necessary):
Provide a **Phase I Environmental Site Assessment** for the above referenced parcel(s) as described in Exhibit "A" in accordance with Division of State Lands (DSL) standards which are attached as Exhibit "B" and in accordance with the cost estimate submitted on April 1, 2022 and attached as Exhibit "C". In addition, the Contractor must comply with the most current American Society of Testing and Materials (ASTM) E2247standard. If the DSL standards and ASTM requirements for Phase I ESAs conflict, then the Contractor must perform to the more stringent of the requirements (ASTM scope and limitations will be provided to the Contractor upon request). The signatory on the report must be an "environmental professional", as that term is defined by ASTM. Please be aware that DSL requires the contractor to conduct an AUL/lien search on its behalf, as outlined in the DSL Scope of Services.

Deviations:
The following deviations from DSL standards will be authorized: Submittal of DRAFT and FINAL products may be done electronically; paper copies will not be required. Two (2) compact discs containing the FINAL report will be required upon approval of the DRAFT product. **No other deviations from the above-mentioned standards are allowed, unless in writing from the Division of State Lands.**

Property Contacts
**The User Questionnaire is completed and attached. For property specific questions contact Brian Gregory Proch at 850-363-1831. For property access, contact Mr. Keith Fountain at 407-402-7091.**

Attachments: **Exhibit "A", Exhibit "B", Exhibit "C" & User Questionnaire**

DRAFT Products Due Date: **May 6, 2022**
Liquidated Damages Per Day Charge: **$ 25.00**

| Task Assignment Type: | Amount Not to Exceed: |
|---|---|
| Fee Schedule | **$ 2,050.00** |
| Cost Reimbursement | $ n/a |
| Total Task Assignment Value | **$ 2,050.00** |

**NORTHSTAR CONTRACTING GROUP, INC.**

Pamela JW Jackson — Digitally signed by Pamela JW Jackson Date: 2022.04.04 15:03:03 -04'00'

Contract Manager Date

**FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION**

James Parker — Digitally signed by James Parker Date: 2022.04.04 10:55:28 -04'00'

DEP Contract Manager or designee Date

APPROVED: Digitally signed by Robbie Parrish Date: 2022.04.04 11:13:04 -04'00'

Contractual Authority Date

Sheryl Boutin — Digitally signed by Sheryl Boutin Date: 2022.04.04 11:26:01 -04'00'

Funding Authority Date

Funding Information:

| Org. Code | E. O. | Fund | Object Code | Budget Entity | Module | Special Category | Project # | Year | Amount |
|---|---|---|---|---|---|---|---|---|---|
| **37102400000** | **QH** | **423001** | **131545** | **37100400** | **N/A** | **084108** | **80023** | **21** | **$2,050.00** |

cc: Contracts Office (MS93)
Bureau of Finance & Accounting (MS75) 2 copies

29-Digit FLAIR Code: 372024230013710040000008410821

**Performance Measure: DEP Contract Manager will review deliverable to ensure specifications were met.**

**Financial Consequences: DEP will not pay for unsatisfactory deliverables. Contractor shall be given the right to remedy at no cost to DEP.**

**Appendix B.**

**Legal Description/Environmental Lien Search**

# EXHIBIT "A"

South one-Half of the Northwest Quarter of the Northwest Quarter of Section 23, Township 2 South, Range 1 West, Wakulla County, Florida; containing 20 acres, more or less.

TOGETHER WITH easement as described:

Begin at a concrete monument marking the Northwest corner of the Southwest Quarter of the Northwest Quarter of Section 23, Township 2 South, Range 1 West, Wakulla County, Florida; thence from said POINT OF BEGINNING run South 89 degrees 39 minutes 40 seconds East 30.00 feet to a rod and cap; thence South 45 degrees 14 minutes 27 seconds West 42.35 feet to a rod and cap; thence South 87 degrees 44 minutes 59 seconds West 41.46 feet to a rod and cap lying on the Easterly right of way of Wakulla Springs Road; thence run along said right of way North 00 degrees 45 minutes 02 seconds West 30.00 feet to a concrete monument; thence leaving said right of way run North 87 degrees 46 minutes 17 seconds East 41.93 feet to the POINT OF BEGINNING, containing 0.04 acres more or less.

BSM APPROVED

By: J.A. Date: 10/20/2020

Wakulla Springs Protection Zone
Brian Gregory Proch
Wakulla County

# Environmental Lien & Activity/Use Report | 2022

Order Number: 70045
Report Generated: 04/18/2022

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

2 Corporate Drive Suite 450
Shelton, CT 06484

Toll Free: 866-211-2028
www.envirositecorp.com

# *Environmental Lien & Activity/Use Limitation Report 2022*

Envirosite's Environmental Lien & Activity/Use Limitation Report is a screening tool designed to assist in evaluating past use of a specific parcel (s) and includes a review of the local land records for liens and AULs.

***RESEARCH SUMMARY:***

The following research sources were consulted in the preparation of this report:

Wakulla County Property Appraiser

Wakulla County Clerk of the Circuit Court

***Disclaimer - Copyright and Trademark Notice***

*All information contained in this report is based on data available from various public, government and other sources and are based upon the best data available from those sources. The information available in this report may be available from other sources and is not exclusive or the exclusive property of Envirosite Corporation.*

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**SUBJECT PROPERTY ASSESSMENT:** Wakulla Springs Protection Zone

PARCEL NUMBERS: 23-2S-01W-000-03955-000; 26-2S-01W-000-04052-004; 26-2S-01W-000-04052-000; 26-2S-01W-000-04052-003; 23-2S-01W-000-03958-000; 26-2S-01W-000-04052-008; 23-2S-01W-000-03953-000; 26-2S-01W-000-04052-005; 22-2S-01W-000-03946-000

**DEED (S):**

Grantee(s): Brian Gregory Proch

Grantor (s): A. L. Buford, Jr. & Francis P. Buford

Conveys: 23-2S-01W-000-03955-000/Exhibit A

Date Executed: January 18, 2008

Date Recorded: March 12, 2008

Instrument No. 263437

Grantee(s): Mary Frances Buford

Grantor (s): Albert Lewis Buford, Sr. & Marion F. Buford

Conveys: 26-2S-01W-000-04052-004/Exhibit B

Date Executed: December 15, 1994

Date Recorded: December 22, 1994

Instrument No. 120922

Grantee(s): Darien Gallian

Grantor (s): Marion F. Buford Revocable Trust

Conveys: 26-2S-01W-000-04052-000; 22-2S-01W-000-03946-000/Exhibit C

Date Executed: July 9, 2021

Date Recorded: July 12, 2021

Instrument No. 394022

Grantee(s): Lanvers Venture, LLC

Grantor (s): Jacquelyn Doyle

Conveys: 26-2S-01W-000-04052-003/Exhibit D

Date Executed: December 4, 2021

Date Recorded: December 13, 2021

Instrument No. 399630

Grantee(s): Mary Frances Buford & Jacquelyn Tate Doyle

Grantor (s): Mary Frances Buford

Conveys: 23-2S-01W-000-03958-000/Exhibit E

Date Executed: February 11, 2020

Date Recorded: February 27, 2020

Instrument No. 376952

Grantee(s): Albert L. Buford, Jr. & Albert L. Buford, III

Grantor (s): Marion F. Buford Revocable Trust

Conveys: 26-2S-01W-000-04052-008/Exhibit F

Date Executed: December 27, 2018

Date Recorded: December 28, 2018

Instrument No. 364950

Grantee(s): Tall Timbers Investment Corporation

Grantor (s): C. Ernest Daffin

Conveys: 23-2S-01W-000-03953-000/ Exhibit G

Date Executed: January 31, 1994

Date Recorded: March 9, 1994

Instrument No. 113651

Grantee(s): Mary F. Buford

Grantor (s): Marion F. & Albert F. Buford, Sr.

Conveys: 26-2S-01W-000-04052-005/Exhibit H

Date Executed: August 23, 1996

Date Recorded: August 26, 1996

Book/Paget No. Book 283 Page 403

**EXAMINER'S NOTE**:

Public Records of Wakulla County, Florida were searched from December 15, 1994 to April 14, 2022, and no other deeds vesting title in the subject property were found of record during the period searched.

**ENVIRONMENTAL LIENS:**

Public Records of Wakulla County, Florida were searched from December 15, 1994 to April 14, 2022, and no environmental liens on the subject property were found of record during the period searched.

**ACVITITY & USE LIMITATIONS**:

Public Records of Wakulla County, Florida were searched from December 15, 1994 to April 14, 2022, and no activity and use limitations on the subject property were found of record during the period searched.

**LEGAL DESCRIPTION**:

Legal descriptions included in the deeds provided in Exhibits A, B, C, D, E, F, G, H

# EXHIBIT A

Inst: 263437 Date:03/12/2008 Time:01:18 PM Doc Stamp-Deed: $0.70 DRICHARDSON DC, Brent Thurmond, WAKULLA County B: 747 P: 691 - 692

**Prepared By:** A. L. Buford, Jr.
P.O. Box 4288
Tallahassee, FL 32315

# QUIT CLAIM DEED

**Property Appraiser's Parcel Identification No.** 23-25-01W-0000-03955-000

**This Quit Claim Deed, Executed this** 18th **day of** January, **20**08,

**By (first party)** A.L. Buford, Jr. & Francis P. Buford

**To (second party)** Brian Gregory Proch

**Whose post office address is** P.O. Box 4288, Tallahassee, FL 32315

**(wherever used herein the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives and assigns of individuals, and the successors and assigns of corporations, wherever the context so admits or requires.)**

**Witnesseth, That the said first party, for and in consideration of the sum of $** 10.00, **in hand paid by the said second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the following described lot, piece or parcel land, situate, lying and being in the County of** Wakulla, **State of** Florida **To Wit:**

The South one-half of the NW 1/4 of the NW 1/4 of Section 23, T.2.S, R.1.W, containing 20 acres M.O.L. together with the access easement described in Exhibit "A" attached being in, Wakulla County, Florida

**To have and to hold the same together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate , right, title, interest, lien, equity and claim whatsoever for the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.**

**In Witness Whereof, the said first party has signed and sealed these presents the day and year first *above written.***

**Signed, sealed, and delivered in the presence of :**

Gail E. Wood
**Witness Signature as to First Party**

Gail E. Wood
**Printed Name**

**Witness Signature as to First Party**

Bryan H. Curston
**Printed Name**

Gail E. Wood
**Witness Signature as to Co-First Party (if any)**

Gail E. Wood
**Printed Name**

**Witness Signature as to Co-First Party (if any)**

Bryan H. Curston
**Printed Name**

**Signature of First Party**

A.L. BUFORD JR.
**Printed Name**

P.O. Box 4288
**Post Office Address**

Tallahassee, Florida 32315

**Signature of Co-First Party (if any)**

FRANCIS P. BUFORD
**Printed Name**

P.O. Box 4288
**Post Office Address**

Tallahassee, FL 32315

**STATE OF FLORIDA-COUNTY OF LEON**

**The foregoing instrument was acknowledged before me this** 18th **day of** January, 2008, **by** A.L. Buford, Jr. & Francis P. Buford, **who is personally known to me or has produced** _____ **as identification and who did/did not take an oath.**

ANGELA D. SANFORD
MY COMMISSION # DD 607672
EXPIRES: February 23, 2011
Bonded Thru Notary Public Underwriters

**Bob Inzer, Clerk Circuit Court**

**Signature of Notary/Deputy Clerk**

Angela D. Sanford
**Printed Name**

Official Copy

**EXHIBIT "A"**

Unofficial Copy

Begin at a concrete monument marking the Northwest corner of the Southwest Quarter of the Northwest Quarter of Section 23, Township 2 South, Range 1 West, Wakulla County, Florida; thence from said POINT OF BEGINNING run South 89 degrees 39 minutes 40 seconds East 30.00 feet to a rod and cap; thence South 45 degrees 14 minutes 27 seconds West 42.35 feet to a rod and cap; thence South 87 degrees 44 minutes 59 seconds West 41.46 feet to a rod and cap lying on the Easterly right of way of Wakulla Springs Road; thence run along said right of way North 00 degrees 45 minutes 02 seconds West 30.00 feet to a concrete monument; thence leaving said right of way run North 87 degrees 46 minutes 17 seconds East 41.93 feet to the POINT OF BEGINNING, containing 0.04 acres more or less.

# EXHIBIT B

FILED AND RECORDED
DATE 12/22/1994 TM 08:21

J. HAROLD THURMOND CLERK
CO:WAKULLA ST:FL

WARRANTY DEED

THIS WARRANTY DEED, made this 15 day of December, 1994, by and between ALBERT LEWIS BUFORD, SR. and MARION F. BUFORD, his wife, whose address is 213 West Sinclair Road, Tallahassee, Leon County, Florida 32312, hereinafter called "Grantors," and MARY FRANCES BUFORD, whose address is 215 Sinclair Road, Tallahassee, Florida 32312, hereinafter called "Grantees."

W I T N E S S E T H:

That the Grantors, for and in consideration of the sum of Ten and 00/100 Dollars ($10.00), and other good and valuable consideration to the Grantors in hand paid by the Grantees, the receipt and sufficiency of which is hereby acknowledged, have granted, bargained and sold, aliened, remised, released, transferred, conveyed and confirmed, and by this deed do grant, bargain and sell, alien, remise, release, transfer, convey and confirm unto the Grantees, and the heirs, successors and assigns of the Grantees, that certain real property located in Wakulla County, Florida, described as follows:

Northwest quarter of the southeast quarter of the southwest quarter of Section 26, Township 2 South, Range 1, West, Wakulla County, Florida, containing ten (10) acres, more or less.

TO HAVE AND TO HOLD the same unto the Grantees, and the heirs, successors and assigns of the Grantees, in fee simple forever.

AND THE GRANTOR DOES HEREBY COVENANT with the Grantees, and the heirs, successors and assigns of the Grantees, that the Grantors are lawfully seized of those premises, that they are free of all encumbrances and that the Grantors have good right and lawful authority to sell and convey said property; and the Grantors do hereby fully warrant the title to said property and will defend the same against the lawful claims of all persons whomsoever,
excepting restrictive covenants and easements of record, and ad valorem taxes for 1992 and subsequent years.

Wherever the context hereof so requires or admits, all references herein to one number shall be deemed to extend to and include the other number, whether plural or singular, and the use of any gender shall be applicable to all genders.

DOC STAMPS .70
INTANG TAX .00

FL# 120922 B 246 P 555
REC NO. 14356000197

Unofficial Copy

IN WITNESS WHEREOF, the Grantors have hereunto affixed their hands and seals the day and year first above written.

Signed, sealed and delivered
in the presence of:

Mike Teal
Signature
Mike Teal
Print Name

Albert L Buford Sr
ALBERT LEWIS BUFORD, SR.

Stacy S Barousse
Signature
Stacy S. Barousse
Print Name

D. Michael Flory
Signature
D. Michael Flory
Print Name

Marion F Buford
MARION F. BUFORD

Dan Autry
Signature
Dan Autry
Print Name

STATE OF FLORIDA)
COUNTY OF LEON )

The foregoing Warranty Deed was acknowledged before me this 15 day of December, 1994, by ALBERT LEWIS BUFORD, SR., who is personally known to me or who has produced N/A as identification and who did take an oath.

Stacy S Barousse
NOTARY PUBLIC

Stacy S. Barousse
Print or Type Name

Commission#
Expires:

STACY S. BAROUSSE
MY COMMISSION # CC417752 EXPIRES
October 31, 1998
BONDED THRU TROY FAIN INSURANCE, INC.

STATE OF FLORIDA)
COUNTY OF LEON )

The foregoing Warranty Deed was acknowledged before me this 15 day of December, 1994, by MARION F. BUFORD, who is personally known to me or who has produced N/A as identification and who did take an oath.

Stacy S Barousse
NOTARY PUBLIC

Stacy S. Barousse
Print or Type Name

Commission#
Expires:

STACY S. BAROUSSE
MY COMMISSION # CC417752 EXPIRES
October 31, 1998
BONDED THRU TROY FAIN INSURANCE, INC.

Prepared by: Marion F. Buford
213 West Sinclair Road
Tallahassee, Florida 32312

FL# 120922 B 246 P 556
REC NO. 14356000197

Unofficial Copy

# EXHIBIT C

erecord 394022 RECORDED IN THE RECORDS OF Greg James, Clerk of the Circuit Court Wakulla CO FL
BK: 1218 PG: 557-559, Page 1 of 3, 7/12/2021 2:15 PM Deed Doc Stamp: $0.70

This Instrument Prepared By:
Charles L. Cooper
1545 Raymond Diehl Road, Suite 300
Tallahassee, FL 32308

Property Appraiser's Parcel ID: 22-2S-01W-000-03946-000
and 26-2S-01W-000-04052-000
Documentary Stamps: $0.70

THIS TRUSTEE'S DEED IS GIVEN BY THE UNDERSIGNED GRANTOR FOR THE SOLE PURPOSE OF DISTRIBUTING THE SUBJECT PROPERTY FROM THE TRUST TO THE SOLE TRUST BENEFICIARIES IN ACCORDANCE WITH THEIR PERCENTAGES OF BENEFICIAL INTEREST, AND FOR NO MONEY OR OTHER CONSIDERATION. THEREFORE, ONLY MINIMUM FLORIDA DOCUMENTARY STAMP TAX IS DUE UPON THIS CONVEYANCE.

Unofficial Copy

## TRUSTEE'S DEED

This Trustee's Deed, made this 9th day of July, 2021, by **Darien Gallian, individually and as Trustee of the Descendant's Separate Trust FBO Darien Gallian under the Marion F. Buford Revocable Trust dated August 6, 2003** ("Grantor"), whose address is 1616 Woodgate Way, Tallahassee, FL 32308, and **Darien Gallian,** individually, having the same address as Grantor ("Grantee").

That Grantor, for and in consideration of One Dollar ($1.00), and other good and valuable consideration as described above, to Grantor in hand paid by Grantee, the receipt of which is hereby acknowledged, has hereby remised, released and quitclaimed, and by this deed does distribute from the Trusts, transfer, remise, release and quitclaim unto the Grantee, and the successors, heirs and assigns of the Grantee forever, all of the right, title, interest, claim and demand (if any) which such Grantor has in and to the following described real property situate in Wakulla County, Florida, to-wit:

See Exhibit "A" attached hereto and by reference made a part hereof.

GRANTOR hereby states that the said property is not the homestead property of such Grantor or of the sole beneficiary of the Trust.

TO HAVE AND TO HOLD the same, together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all of the estate, right, title, interest, and claim whatsoever of Grantor, either in law or in equity, to the only proper use, benefit and behoof of Grantee, and the successors, heirs and assigns of Grantee forever.

SUBJECT TO ad valorem taxes for the current year and all subsequent years, and all easements, covenants, restrictions and matters of record, none of which are hereby extended.

THE PREPARER OF THIS TRUSTEE'S DEED has acted solely as scrivener and not as legal counsel to Grantor or Grantee and has prepared this Trustee's Deed at the request of Grantor and Grantee and, upon their instructions, without benefit of title search, survey or other investigation or due diligence.

Signed, sealed and delivered
in the presence of:

Print Name: Keigh E Richey

Print Name: Brian Powell

GRANTOR

**Darien Gallian**, individually and as trustee of the Descendant's Separate Trust FBO Darien Gallian under the Marion F. Buford Revocable Trust Dated August 6, 2003

STATE OF Florida
COUNTY OF Leon

The foregoing instrument was acknowledged before me by means of (✓) physical presence or (____) online notarization, this 9th day of July, 2021, by **Darien Gallian**, individually and as trustee of the Descendant's Separate Trust FBO Darien Gallian under the Marion F. Buford Revocable Trust Dated August 6, 2003. She (✓) is personally known to me or (___) produced_____as identification.

KAREN HAHN
Notary Public - State of Florida
Commission # GG 963245
My Comm. Expires Mar 1, 2024
Bonded through National Notary Assn.

Notary Public
My Commission Expires:

Unofficial Copy

**EXHIBIT A**

All of the Southwest Quarter of the Northeast Quarter and all of the Southeast Quarter of the Northeast Quarter lying West of State Road 61, said lands being in Section 22, Township 2 South, Range 1 West, Wakulla County, Florida, and containing 73.6 acres.

AND

All of the North half of the Southeast Quarter of the Northwest Quarter of Section 26 and that part of the North half of the Southwest Quarter of the Northwest Quarter lying east of the Shell Point Road in Section 26, Township 2 South, Range 1 West, Wakulla County, Florida, and containing 25 acres, more or less.

Unofficial Copy

# EXHIBIT D

399620 RECORDED IN THE RECORDS OF Greg James, Clerk of the Circuit Court Wakulla CO FL
BK: 1242 PG: 469-470, Page 1 of 2, 12/13/2021 2:34 PM Deed Doc Stamp: $0.70

**PREPARED BY:**
**J. Marshall Conrad**
**Ausley McMullen**
**Post Office Box 391**
**Tallahassee, Florida 32302**

## QUIT CLAIM DEED

THIS INDENTURE, made this 4 day of December, 2021, between **JACQUELYN DOYLE**, whose mailing address is 4516 Ashmore Circle NE, Marietta, Georgia 30066, hereinafter called "Grantor," and **LANVERS VENTURE, LLC, a Florida limited liability company**, whose mailing address is 217 John Knox Road, Tallahassee, Florida 32303, hereinafter called "Grantee",

(Wherever the context hereof so requires or admits, the terms "Grantor" and "Grantee" shall include singular and plural, and use of any gender shall be applicable to all genders, and this instrument shall be binding upon all parties hereto and their legal representatives, successors, and assigns.)

Unofficial Copy

WITNESSETH:

That the Grantor, for and in consideration of the sum of Ten Dollars ($10.00), in hand paid by the Grantee, the receipt whereof is hereby acknowledged, has remised, released and quitclaimed, and by these presents does remise, release and quitclaim unto the Grantee all the right, title, interest, claim and demand which the said Grantor has in and to the following described parcel of land, situate, lying and being in the County of Wakulla, State of Florida, to wit:

**The North ½ of the North ½ of the Southeast ¼ of Southwest ¼ of Section 26, Township 2 South, Range 1 West.**

**Note: The purpose of this deed is to remove any cloud to the title to the above-described property occasioned by the recording of those certain Personal Representative's Release and Certificate(s) of Distribution of Real Property Deed recorded in Official Records Book 1216, Page 789 and Official Records Book 1216, Page 791 of the Public Records of Wakulla County, Florida.**

TO HAVE AND TO HOLD the same, together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest and claim whatsoever of the said Grantor, either in law or equity, to the only proper use, benefit and behoof of the said Grantee

IN WITNESS WHEREOF, the said Grantor has hereunto set his hand and seal the day and year first above written.

**WITNESSES:**

1st WITNESS SIGNATURE

Tom Bury

1st WITNESS - PRINTED NAME

Adele D. Lazorchek

2nd WITNESS - SIGNATURE

Adele Lazorchek

2nd WITNESS - PRINTED NAME

**JACQUELYN DOYLE**

STATE OF GEORGIA
COUNTY OF Cobb

The foregoing instrument was acknowledged before me by means of [X] physical presence or [ ] online notarization, this 4 day of December, 2021, by JACQUELYN DOYLE, who is [ ] personally known to me, or [X] produced GA State ID as identification.

NOTARY PUBLIC

(Notarial Seal)

(Printed Name of Notary) Kendyl Behrens

My Commission Expires 10/28/2023

KENDYL BEHRENS NOTARY PUBLIC CHEROKEE COUNTY GEORGIA EXPIRES October 28, 2023



Unofficial Copy

# EXHIBIT E

376952 RECORDED IN THE RECORDS OF Brent X. Thurmond, Clerk of the Circuit Court Wakulla CO FL
BK: 1142 PG: 9-12, Page 1 of 4, 2/27/2020 2:40 PM Deed Doc Stamp: $0.70

This Instrument Prepared By:
Charles L. Cooper, Jr., Esquire
Bryant Miller Olive P.A.
101 North Monroe Street, Suite 900
Tallahassee, FL 32301

Property Appraiser's Parcel ID: 23-2S-01W-000-03958-000
Documentary Stamps: $0.70

NOTE TO RECORDING OFFICE: THE TRANSFER OF REAL PROPERTY BY THIS DEED IS A GIFT BY THE GRANTOR TO THE GRANTEE FOR LOVE AND AFFECTION, BUT NO OTHER CONSIDERATION. THE SUBJECT PROPERTY IS NOT ENCUMBERED BY ANY MORTGAGE. MINIMAL DOCUMENTARY STAMP TAXES ARE PAYABLE UPON RECORDING.

Unofficial Copy

## QUITCLAIM DEED

This Quitclaim Deed, made this 11th day of February, 2020, by **Mary Frances Buford**, an unmarried woman ("Grantor"), whose address is 6661 S. Tripp View Land, Murray, UT 84123, in favor of **Mary Frances Buford** and **Jacquelyn Tate Doyle**, as joint tenants with right of survivorship and not as tenants in common (collectively, "Grantee"), whose address is 6661 S. Tripp Lane, Murray, UT 84123.

That Grantor, for and in consideration of One Dollar ($1.00) and love and affection and no other consideration, hereby grants, gifts, remises, releases and quitclaims unto the Grantee and the successors, heirs and assigns of the Grantee forever, all of the right, title, interest, claim and demand (if any) which such Grantor has in and to the following described real property situate in Wakulla County, Florida, to-wit:

See Exhibit "A" attached hereto and by reference made a part hereof.

GRANTOR hereby states that the said property is not the homestead property of such Grantor.

TO HAVE AND TO HOLD the same, together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all of the estate, right, title, interest, and claim whatsoever of Grantor, either in law or in equity, to the only proper use, benefit and behoof of Grantee, and the successors, heirs and assigns of Grantee forever.

SUBJECT TO ad valorem taxes for the current year and all subsequent years, and all easements, covenants, restrictions and matters of record, none of which are hereby extended.

THE PREPARER OF THIS QUITCLAIM DEED has acted solely as scrivener and not as legal counsel to Grantor or Grantee and has prepared this Quitclaim Deed at the request of

Grantor and Grantee and, upon their instructions, without benefit of title search, survey or other investigation or due diligence.

[THIS SPACE INTENTIONALLY LEFT BLANK. SIGNATURE OF GRANTOR APPEARS ON THE FOLLOWING PAGE.]

Unofficial Copy

Signed, sealed and delivered
in the presence of:

GRANTOR

MARY FRANCES BUFORD

Print Name:

Mary Frances Buford
Mary Frances Buford

Gina Vanderhoof, Witness Gina Vanderhoof

Susan F. Thiel, witness

Print Name: Susan F. Thiel

STATE OF Utah

COUNTY OF Salt Lake

The foregoing instrument was acknowledged before me by means of (✓) physical presence or (____) online notarization, this 11th day of February, 2020, by **Mary Frances Buford** who (____) is personally known to me or (✓) produced Ut DR lic _____ as identification.

Marhea Dille

Notary Public
My Commission Expires: Jan 10, 2022

MARHEA DILLE
Notary Public - State of Utah
Comm No. 698415
My Commission Expires on
Jan 10, 2022

Unofficial Copy

EXHIBIT "A"

ADJUSTED PARCEL ID# 23-2S-01W-000-3958-000

Commence at the Northeast corner of the Southeast quarter, of Section 26, Township 2 South, Range 1 West Wakulla County, Florida; thence run North 90 degrees 00 minutes 00 seconds East 40.00 feet to a point lying on the Easterly right of way line of a 200 foot wide right of way known as Wakulla Springs Road; thence run along said Easterly right of way line as follows: South 00 degrees 55 minutes 34 seconds West 945.93 feet to a concrete monument; thence run South 00 degrees 55 minutes 34 seconds West 374.07 feet to a re-bar, said point being the of beginning; thence leaving said POINT OF BEGINNING continue along said Easterly right of way line South 00 degrees 55 minutes 34 seconds West 1302.00 feet to a concrete monument marking the intersection of said Easterly right of way line with the Southerly boundary line of Section 22 Township 2 South Range 1, Wakulla County, Florida; thence leaving said Easterly right of way line run along the Southerly monumented boundary line of Section 22 and Section 23, Township 2 South, Range 1 West, Wakulla County, Florida, as follows: South 88 degrees 55 minutes 23 seconds East 199.67 feet to a re-bar; thence run South 89 degrees 17 minutes 26 seconds East 325.21 feet to a concrete monument; thence run South 89 degrees 13 minutes 22 seconds East 622.16 feet to a concrete monument; thence run South 88 degrees 52 minutes 04 seconds East 132.85 feet to a concrete monument; thence run South 89 degrees 19 minutes 01 seconds East 200.02 feet to a concrete monument; thence run South 89 degrees 25 minutes 51 seconds East 211.19 feet to a re-bar; thence run North 88 degrees 48 minutes 43 seconds East 11.62 feet to a re-bar marking the intersection of said Southerly boundary line of Section 23, with the Easterly maintained right of way line of Old Shell Point Road; thence leaving said Southerly boundary line run along said Easterly maintained right of way line as follows: South 16 degrees 07 minutes 17 seconds West 152.63 feet; thence run South 15 degrees 41 minutes 19 seconds West 410.54 feet; thence run South 16 degrees 28 minutes 55 seconds West 106.03 feet; thence run South 17 degrees 08 minutes 43 seconds West 93.76 feet to a re-bar; thence run South 18 degrees 12 minutes 20 seconds West 123.06 feet; thence run South 19 degrees 23 minutes 37 seconds West 144.21 feet; thence run South 19 degrees 56 minutes 51 seconds West 126.31 feet; thence run South 20 degrees 55 minutes 38 seconds West 262.93 feet; thence run South 20 degrees 24 minutes 24 seconds West 86.60 feet; thence leaving said Easterly maintained right of way line run North 90 degrees 00 minutes 00 seconds East 1464.48 feet to a point lying on the Easterly boundary line of the Northwest quarter of said Section 26; thence run along said Easterly boundary line as follows: North 00 degrees 17 minutes 37 seconds East 1089.69 feet to a concrete monument; thence run North 02 degrees 46 minutes 11 seconds East 328.76 feet to a re-bar marking the Northeast corner of the Northwest quarter of said Section 26; thence run along the Northerly boundary line of said Section 26, North 89 degrees 12 minutes 23 seconds West 663.02 feet to a re-bar; thence leaving said Northerly boundary run North 00 degrees 55 minutes 39 seconds East 1302.00 feet to a re-bar; thence run North 89 degrees 14 minutes 16 West 2061.10 to the POINT OF BEGINNING. Containing 101.65 acres more or less.

SUBJECT TO THE MAINTAINED RIGHT OF WAY OF OLD SHELL POINT ROAD, LYING OVER AND ACROSS AN EASTERLY PORTION OF THE ABOVE DESCRIBED PROPERTY.

Certified Copy

# EXHIBIT F

364950 RECORDED IN THE RECORDS OF Brent X. Thurmond, Clerk of the Circuit Court Wakulla CO FL
BK: 1096 PG: 83-85, Page 1 of 3, 12/28/2018 11:26 AM Deed Doc Stamp: $0.70

Prepared by and
after recording return to

Thomas R. Heekin, Esquire
Smith Hulsey Busey, P.A.
One Independent Drive, Suite 3300
Jacksonville, Florida 32202

# WARRANTY DEED

**THIS WARRANTY DEED** is made as of the 27 day of December 2018 by Albert L. Buford, Jr., as Trustee of the Marion F. Buford Revocable Trust dated August 6, 2003 ("Grantor"), whose mailing address is 7355 Heartland Circle, Tallahassee, Florida 32312 in favor of Albert L. Buford, Jr. and Albert L. Buford, III, as tenants-in-common (collectively, "Grantee"), whose address is 7355 Heartland Circle, Tallahassee, Florida 32312.

Unofficial Copy

**W I T N E S S E T H:**

Grantor, for and in consideration of the sum of Ten and 00/100 Dollars ($10.00) and other valuable considerations, receipt and legal sufficiency of which is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys, and confirms unto Grantee all that certain real property situate in Wakulla County, Florida more particularly described in **Exhibit "A"** attached hereto and made a part hereof for all purposes (the "Property").

**TOGETHER**, with all the tenements, hereditaments, and appurtenances thereto belonging or in anywise appertaining.

**TO HAVE AND TO HOLD** the Property with all and singular the rights, members, and appurtenants thereof, to the same being, belonging or in any wise appertaining to the only proper use, benefit and behoof of Grantee forever, in fee simple forever subject to covenants, restrictions and easements of record as of the date hereof, provided that the reference to the foregoing shall not serve to reimpose the same to the extent they are invalid or unenforceable, and ad valorem property taxes for 2018 and subsequent years.

**AND** Grantor hereby covenants to Grantee that Grantor has good right and lawful authority to sell and convey the Property and Grantor hereby fully warrants the title to the Property and will defend the same against the lawful claims of all persons whomsoever.

---

**Notice to Clerk**: The Property is unencumbered. The transfer of the Property from Grantor to Grantee is a gift and is not subject to documentary tax pursuant to 12B-4.014(2) Florida Administrative Code. The parties are paying minimal documentary stamp tax upon this deed based upon the recited nominal consideration of $10.00.

IN WITNESS WHEREOF, Grantor executed this instrument as of the day and year first above written.

Signed, Sealed and Delivered
in the presence of:

Cindy Goodman

Print Name: Cindy Goodman

Phyllis G. Kalfas

Print Name: Phyllis G. Kalfas

Albert L. Buford, Jr., as Trustee of the Marion F. Buford Revocable Trust dated August 6, 2003

STATE OF FLORIDA

COUNTY OF Leon

The foregoing instrument was acknowledged before me this 27th day of December 2018, by Albert L. Buford, Jr., as Trustee of the Marion F. Buford Revocable Trust dated August 6, 2003, who *(check one)* ☑ is personally known to me or ☐ has provided me with _____ *(insert type of identification)* as evidence that such person is the individual who executed this instrument.

KAREN R HAHN
Commission # FF 966667
My Commission Expires
March 01, 2020

Karen R Hahn

By: _____
Notary Public, State of _____
My Commission Expires: _____

*[Exhibit "A" begins on following page]*

Unofficial Copy

**Exhibit "A"**

All of the South half of the Southeast Quarter of the Northwest Quarter of Section 26 and that part of the South half of the Southwest Quarter of the Northwest Quarter lying east of the Shell Point Road in Section 26, with the exception of 5.28 acres owned by James L. Meade (recorded in Official Records Book 168, page 571, of the Public Records of Wakulla County, Florida), in Township 2 South, Range 1, West, Wakulla County, Florida, and containing 22.5 acres, more or less.

Unofficial Copy

The description of the Property was provided to the preparer without the benefit of a survey or title search, and the preparer accepts no liability or responsibility whatsoever for any inaccuracies therein or relating thereto. The title to the Property has not been examined by the preparer who renders no opinion thereon or relating thereto.

01021629

# EXHIBIT G

113651

RECORDED IN THE PUBLIC RECORDS

**QUITCLAIM DEED** 94 MAR -9 PM 2:37

THIS QUITCLAIM DEED made this 31st day of January, 1994, by and between **C. Ernest Daffin** (the "Grantor"), as Trustee and individually, of Leon County, Florida, whose residence address is 4800 Bradfordville Road, Tallahassee, Florida 32308, and **Tall Timbers Investment Corporation** (the "Grantee"), a Florida corporation, the post office address of which is 3100 Capital Circle, N.E., Tallahassee, Florida 32308.

WITNESSETH, that Grantor, for and in consideration of the sum of Ten and No/100 Dollars ($10.00) and other good and valuable consideration paid to Grantor by Grantee, the receipt and sufficiency of which are acknowledged, hereby remises, releases and quitclaims to Grantee, its successors and assigns, forever, all of the right, title, interest, claim and demand which Grantor has in and to land, situated in Wakulla County, Florida, described as:

The North Half of the Northwest Quarter of the Northwest Quarter of Section 23, Township 2 South, Range 1 West and a part of the North Half of the Northeast Quarter of the Northeast Quarter of Section 22, Township 2 South, Range 1 West, Wakulla County, Florida and more particularly described as follows:

Begin at the Northwest corner of said Section 23 and run thence South 89 degrees 48 minutes East along the North boundary of said Section 23 a distance of 1324.89 feet, thence South 00 degrees 14 minutes West along the East boundary of the North Half of the Northwest Quarter of the Northwest Quarter of said Section 23 a distance of 660.30 feet, thence North 89 degrees 44 minutes 30 seconds West along the South boundary of the North Half of the Northwest Quarter of the Northwest Quarter of said Section 23 and the South boundary of the North Half of the Northeast Quarter of the Northeast Quarter of said Section 22 a distance of 1357.89 feet to the Easterly right of way boundary of State Road No. 61, thence North 01 degrees 01 minutes East along the Easterly right of way boundary of said State Road No. 61 a distance of 658.99 feet to the North boundary of said Section 22, thence South 89 degrees 48 minutes East along the North boundary of said Section 22 a distance of 23.99 feet to the POINT OF BEGINNING.

TO HAVE AND TO HOLD the same, together with all and singular the appurtenances thereunto belonging or in anywise appertaining, and all of the estate, right, title, interest, claim and demand

This Instrument Prepared By:
John H. Patterson
44 West Flagler Street, 18th Floor
Miami, Florida 33130-1808

Tax Parcel ID No.
23 25 01W 000 03953 000

OFF. REC. 228 PAGE 718

Unofficial Copy

whatsoever of Grantor, either in law or in equity, to the only proper use, benefit and behoof of Grantee, its successors and assigns forever.

IN WITNESS WHEREOF, Grantor has executed this Quitclaim Deed as of the date set forth above.

Signed, Sealed and Delivered
in the Presence of:

LeHa M Wells
(Witness Signature)
LeHa M. Wells
(Print Witness Name)
Larrie L Harvey
(Witness Signature)
Larrie L. Harvey
(Print Witness Name)

C. Ernest Daffin, as Trustee and Individually

Documentary Tax Pd. $ .70
$ — Intangible Tax Pd.
J. Harold Thrmond, Clerk, Wakulla County
By LeHa M Wells Deputy Clerk

STATE OF FLORIDA )
Wakulla )SS:
COUNTY OF ~~LEON~~ )

The foregoing instrument was acknowledged before me, the undersigned notary public, this 9th day of ~~January~~ March, 1994, by **C. Ernest Daffin, as Trustee and individually**, who personally appeared before me at the time of acknowledging and notarization, who is personally known to me, or who has produced and exhibited to me a Florida Driver's license issued 9-29, 1992 as evidence that he is the person who is described in and who executed the foregoing instrument, who did take an oath, and who stated on oath that the land described in the foregoing deed is not and has never been his homestead or place of residence and that his residence and homestead address is now and has been continuously since prior to December 20, 1979, 4800 Bradfordville Road, Tallahassee, Florida 32308. FLDL D150-145-24-334-0

(Official Seal)

LeHa M. Wells #CC098022
(Signature of Notary Public)
LeHa M Wells Notary Public, State of Florida My Comm. Exp. Apr. 10, 1996
(Typed or Printed Name of Notary Public)
Notary Public, State of Florida
Commission No. CC098022
My Commission expires:

[Daffin\Deed.QCD]

OFF. REC. 228 PAGE 719

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# EXHIBIT H

WARRANTY DEED
STATUTORY
F. S. 689.02

# This Indenture,

RAMCO FORM 4A

(Wherever used herein the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations wherever the context so admits or requires.)

*Made this* 23 *day of* August *A. D.* 1996
*BETWEEN* Marion F. And Albert L. Buford, Sr.

*of the County of* Leon *in the State of* Florida *party of the first part, and*

Mary F. Buford
*of the County of* Leon *in the State of* Florida *whose post office address is*
P O Box 4288, Tallahassee, Florida 32315

*party of the second part.*

**Witnesseth,** *That the said party of the first part, for and in consideration of the sum of* ----------Ten *Dollars,* *to* Grantor *in hand paid by the said party of the second part, the receipt whereof is hereby acknowledged, have granted, bargained, and sold to the said party of the second part,* and the *heirs and assigns forever, the following described land, situate, and being in the County of* Wakulla *State of* Florida *to-wit:*

The s ½ and the NE ¼ of the SE¼ of the SW¼ of Section 26
T 2S, R1W Wakulla County, Florida (30 ac. more or less)

FILED AND RECORDED
DATE 08/26/1996 TM 15:20

J. HAROLD THURMOND CLERK
CO:WAKULLA ST:FL

DOC STAMPS .70
INTANG TAX .00

Unofficial Copy

*And the said party of the first part does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever.*

**In Witness Whereof,** *The said party of the first part have hereunto set* their *hands and seals the day and year first above written.*

*Signed, sealed and delivered in the presence of:*

Bradford Parker — Marion F. Buford L.S.
Stacy D. Savoie — L.S.
Bradford Parker — Albert L. Buford Sr. L.S.
Stacy D. Savoie — L.S.

FL# 136136 B 203 P 403
REC NO. 16235009412

STATE OF FLORIDA,
COUNTY OF Leon

I HEREBY CERTIFY that on this day, before me, an officer duly authorized in the State aforesaid and in the County aforesaid to take acknowledgments, personally appeared

Marion F. and Albert L. Buford, Sr.

to me known to be the persons described in and who executed the foregoing instrument and did acknowledged before me that they executed the same.

WITNESS my hand and official seal in the County and State last aforesaid this 23 day of August A. D. 1996

Stacy D. Savoie

Stacy D. Savoie MY COMMISSION EXPIRES OCTOBER 31, 1998 #CC 509184 Bonded thru Troy Fain-Insurance NOTARY PUBLIC, STATE OF FLORIDA

*This Instrument prepared by:*
*Address*
Marion F. Buford
213 W. Sinclair Rd.
Tallahassee, FL 32312

**Appendix C.**

**NRCS Custom Soil Resource Report for Wakulla County, Florida**

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 Wakulla County, Florida

## Proch Property




April 7, 2022

# 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.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

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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.

# Custom Soil Resource Report
## Soil Map



## 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.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

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: Wakulla County, Florida
Survey Area Data: Version 17, Sep 7, 2021

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Dec 6, 2020—Dec 18, 2020

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 |
|---|---|---|---|
| 7 | Otela fine sand, 0 to 5 percent slopes | 0.1 | 0.6% |
| 21 | Lakeland sand, 0 to 5 percent slopes | 0.2 | 1.0% |
| 47 | Otela-Alpin fine sands, 0 to 5 percent slopes | 15.1 | 74.8% |
| 48 | Otela, limestone substratum-Ortega sands, 0 to 5 percent slopes | 4.7 | 23.5% |
| **Totals for Area of Interest** | | **20.2** | **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.

# Wakulla County, Florida

## 7—Otela fine sand, 0 to 5 percent slopes

### Map Unit Setting

*National map unit symbol:* 1hyvq
*Elevation:* 20 to 300 feet
*Mean annual precipitation:* 59 to 67 inches
*Mean annual air temperature:* 64 to 72 degrees F
*Frost-free period:* 223 to 253 days
*Farmland classification:* Not prime farmland

### Map Unit Composition

*Otela and similar soils:* 85 percent
*Minor components:* 15 percent
*Estimates are based on observations, descriptions, and transects of the mapunit.*

### Description of Otela

#### Setting

*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Sandy and loamy marine deposits

#### Typical profile

*Ap - 0 to 7 inches:* fine sand
*E - 7 to 58 inches:* fine sand
*Btg1 - 58 to 67 inches:* fine sandy loam
*Btg2 - 67 to 80 inches:* sandy clay loam

#### Properties and qualities

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* More than 80 inches
*Drainage class:* Moderately well 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 42 to 66 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 4.8 inches)

#### Interpretive groups

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 3s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

**Minor Components**

**Lutterloh**

*Percent of map unit:* 5 percent
*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on rises and knolls of mesic uplands (G152AA131FL)
*Hydric soil rating:* No

**Ortega**

*Percent of map unit:* 5 percent
*Landform:* Ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

**Alpin**

*Percent of map unit:* 5 percent
*Landform:* Flats on marine terraces, knolls on marine terraces, ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on ridges and dunes of xeric uplands (G152AA111FL)
*Hydric soil rating:* No

## 21—Lakeland sand, 0 to 5 percent slopes

**Map Unit Setting**

*National map unit symbol:* 1hytk
*Elevation:* 20 to 300 feet
*Mean annual precipitation:* 59 to 67 inches
*Mean annual air temperature:* 64 to 72 degrees F
*Frost-free period:* 223 to 253 days
*Farmland classification:* Not prime farmland

**Map Unit Composition**

*Lakeland and similar soils:* 92 percent
*Minor components:* 8 percent
*Estimates are based on observations, descriptions, and transects of the mapunit.*

### Description of Lakeland

#### Setting

*Landform:* Ridges on marine terraces, hills on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Eolian or sandy marine deposits

#### Typical profile

*Ap - 0 to 6 inches:* sand
*C - 6 to 80 inches:* sand

#### Properties and qualities

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* More than 80 inches
*Drainage class:* Excessively drained
*Runoff class:* Negligible
*Capacity of the most limiting layer to transmit water (Ksat):* High to very high (6.00 to 20.00 in/hr)
*Depth to water table:* More than 80 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 3.1 inches)

#### Interpretive groups

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 4s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on ridges and dunes of xeric uplands (G152AA111FL)
*Other vegetative classification:* Sandy soils on ridges and dunes of xeric uplands (G152AA111FL)
*Hydric soil rating:* No

### Minor Components

#### Otela

*Percent of map unit:* 3 percent
*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

#### Ridgewood

*Percent of map unit:* 3 percent
*Landform:* Knolls on marine terraces, ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear

*Other vegetative classification:* Sandy soils on rises and knolls of mesic uplands (G152AA131FL)
*Hydric soil rating:* No

**Shadeville**

*Percent of map unit:* 2 percent
*Landform:* Knolls on marine terraces, ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy over loamy soils on rises, knolls, and ridges of mesic uplands (G152AA221FL)
*Hydric soil rating:* No

## 47—Otela-Alpin fine sands, 0 to 5 percent slopes

**Map Unit Setting**

*National map unit symbol:* 1hyvd
*Elevation:* 20 to 300 feet
*Mean annual precipitation:* 59 to 67 inches
*Mean annual air temperature:* 64 to 72 degrees F
*Frost-free period:* 223 to 253 days
*Farmland classification:* Not prime farmland

**Map Unit Composition**

*Otela and similar soils:* 63 percent
*Alpin and similar soils:* 36 percent
*Minor components:* 1 percent
*Estimates are based on observations, descriptions, and transects of the mapunit.*

**Description of Otela**

**Setting**

*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Sandy and loamy marine deposits

**Typical profile**

*Ap - 0 to 6 inches:* fine sand
*E - 6 to 67 inches:* fine sand
*Btg - 67 to 80 inches:* sandy clay loam

**Properties and qualities**

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* More than 80 inches
*Drainage class:* Moderately well 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 42 to 66 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 4.8 inches)

**Interpretive groups**

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 3s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

**Description of Alpin**

**Setting**

*Landform:* Flats on marine terraces, knolls on marine terraces, ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Eolian deposits or sandy marine deposits

**Typical profile**

*A - 0 to 7 inches:* fine sand
*E - 7 to 52 inches:* fine sand
*E and Bt - 52 to 80 inches:* fine sand

**Properties and qualities**

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* More than 80 inches
*Drainage class:* Excessively drained
*Runoff class:* Negligible
*Capacity of the most limiting layer to transmit water (Ksat):* High (2.00 to 6.00 in/hr)
*Depth to water table:* More than 80 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 3.9 inches)

**Interpretive groups**

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 4s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on ridges and dunes of xeric uplands (G152AA111FL)
*Other vegetative classification:* Sandy soils on ridges and dunes of xeric uplands (G152AA111FL)
*Hydric soil rating:* No

**Minor Components**

**Lutterloh**

*Percent of map unit:* 1 percent
*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on rises and knolls of mesic uplands (G152AA131FL)
*Hydric soil rating:* No

## 48—Otela, limestone substratum-Ortega sands, 0 to 5 percent slopes

**Map Unit Setting**

*National map unit symbol:* 1hyvf
*Elevation:* 0 to 120 feet
*Mean annual precipitation:* 59 to 67 inches
*Mean annual air temperature:* 64 to 72 degrees F
*Frost-free period:* 223 to 253 days
*Farmland classification:* Not prime farmland

**Map Unit Composition**

*Otela, limestone substratum, and similar soils:* 62 percent
*Ortega and similar soils:* 29 percent
*Minor components:* 9 percent
*Estimates are based on observations, descriptions, and transects of the mapunit.*

**Description of Otela, Limestone Substratum**

**Setting**

*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Sandy and loamy marine deposits over limestone

**Typical profile**

*Ap - 0 to 4 inches:* sand
*E - 4 to 50 inches:* sand
*Btg - 50 to 63 inches:* sandy clay loam
*R - 63 to 80 inches:* unweathered bedrock

**Properties and qualities**

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* 60 to 80 inches to lithic bedrock
*Drainage class:* Moderately well 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 42 to 66 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 5.1 inches)

**Interpretive groups**

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 3s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

## Description of Ortega

**Setting**

*Landform:* Ridges on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Parent material:* Eolian or sandy marine deposits

**Typical profile**

*A - 0 to 3 inches:* sand
*C - 3 to 80 inches:* sand

**Properties and qualities**

*Slope:* 0 to 5 percent
*Depth to restrictive feature:* More than 80 inches
*Drainage class:* Moderately well drained
*Runoff class:* Negligible
*Capacity of the most limiting layer to transmit water (Ksat):* High to very high (6.00 to 20.00 in/hr)
*Depth to water table:* About 42 to 60 inches
*Frequency of flooding:* None
*Frequency of ponding:* None
*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 3.1 inches)

**Interpretive groups**

*Land capability classification (irrigated):* None specified
*Land capability classification (nonirrigated):* 3s
*Hydrologic Soil Group:* A
*Forage suitability group:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Other vegetative classification:* Sandy soils on rises, knolls, and ridges of mesic uplands (G152AA121FL)
*Hydric soil rating:* No

**Minor Components**

**Lutterloh**

*Percent of map unit:* 9 percent
*Landform:* Knolls on marine terraces, rises on marine terraces
*Landform position (three-dimensional):* Interfluve
*Down-slope shape:* Convex
*Across-slope shape:* Linear
*Other vegetative classification:* Sandy soils on rises and knolls of mesic uplands (G152AA131FL)
*Hydric soil rating:* No

# References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

**Appendix D.**

**List of Adjacent Property Owners**

DOTSON CLYDE STEVEN & CYNTHIA RENAE
103 WAKULLA SPRINGS RD
CRAWFORDVILLE, FL 32327

FERRELL RALPH C & MARY D DRAWDY
9440 W HIGHWAY 98
PORT ST JOE, FL 32456-5901

PROCH BRIAN GREGORY
1112 MIMOSA DR
TALLAHASSEE, FL 32312

TALL TIMBERS INVESTMENT CORP
230 JOHN KNOX RD SUITE 2
TALLAHASSEE, FL 32303

## Appendix E.

## Photographic Documentation and Field Observations Maps




## FIELD OBSERVATIONS:

| Map ID | Description of Photo | Latitude | Longitude |
|---|---|---|---|
| 1 | Typical debris in adjoining utility corridor | 30.30148 | -84.31173 |
| 2 | Adjacent Property to the West | 30.30051 | -84.31181 |
| 3 | Gate to Subject Property | 30.29999 | -84.31176 |
| 4 | Trash and tire debris | 30.30031 | -84.31134 |
| 5 | Typical Vegetation | 30.30067 | -84.30977 |
| 6 | Adjacent Property to the North | 30.30144 | -84.30891 |
| 7 | Typical trail road on Subject Property | 30.30133 | -84.30872 |
| 8 | Deer Stand | 30.30137 | -84.30755 |
| 9 | Typical Road/Path | 30.30032 | -84.30749 |
| 10 | Adjacent Property to the South | 30.29956 | -84.30814 |
| 11 | House to the South of the Property | 30.29964 | -84.31017 |
| 12 | Sinkhole near property boundary | 30.30135 | -84.30994 |
| 13 | Typical Path | 30.30065 | -84.30905 |

**Legend**

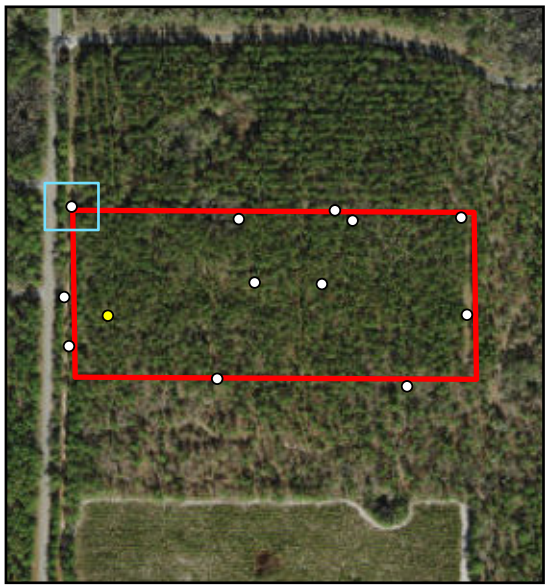
- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

0 125 250 500 Feet

N

FIELD OBSERVATIONS MAP
PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 1:

Typical debris in adjoining utility corridor



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 2:

Adjacent Property to the West



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 3:

Gate to Subject Property



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 4:

Trash and tire debris



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 5:

Typical Vegetation



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 6:

Typical vegetation on Subject Property



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
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PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 7:

Typical trail road on Subject Property



Legend

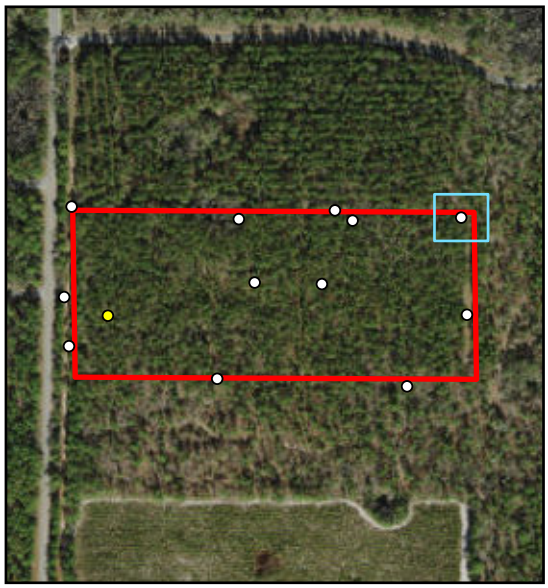
- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

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PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 8:

Deer Stand



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

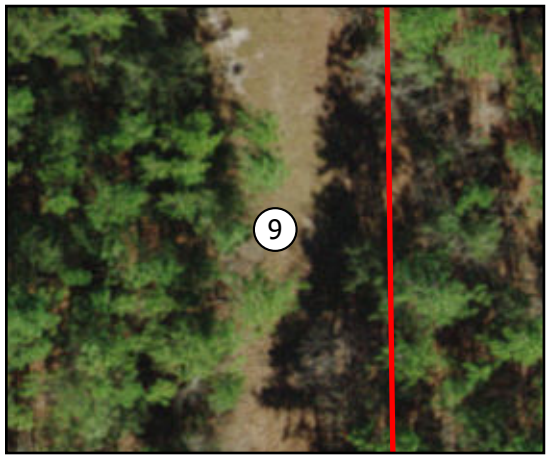
## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 9:

Typical Road/Path



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

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Contracting Group, Inc.
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PH:(850) 661-4415

PHASE I ENVIRONMENTAL SITE ASSESSMENT
WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

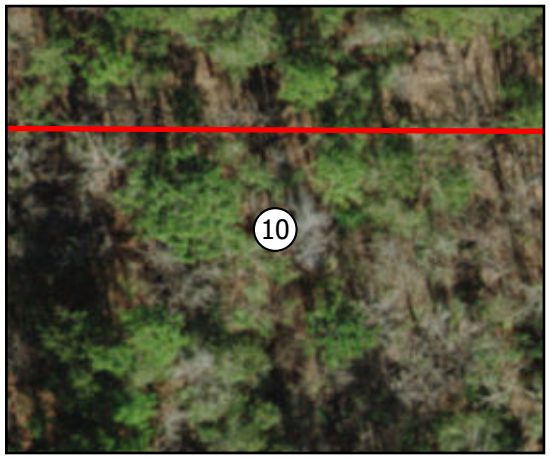
## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 10:

Adjacent Property to the South



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

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WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 11:

House to the South of the Property



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
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PHASE I ENVIRONMENTAL SITE ASSESSMENT
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PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

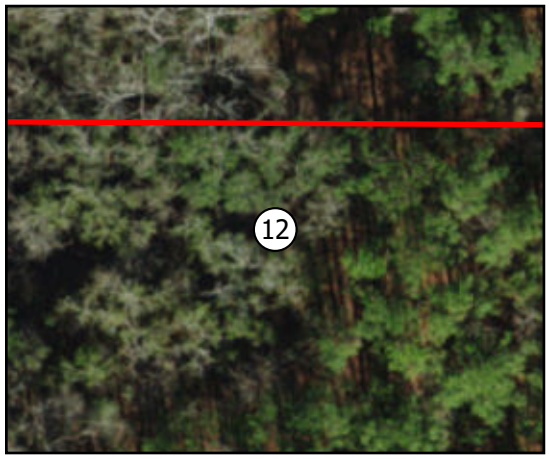
## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 12:

Sinkhole near property boundary



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

NorthStar
Contracting Group, Inc.
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PH:(850) 661-4415

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WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

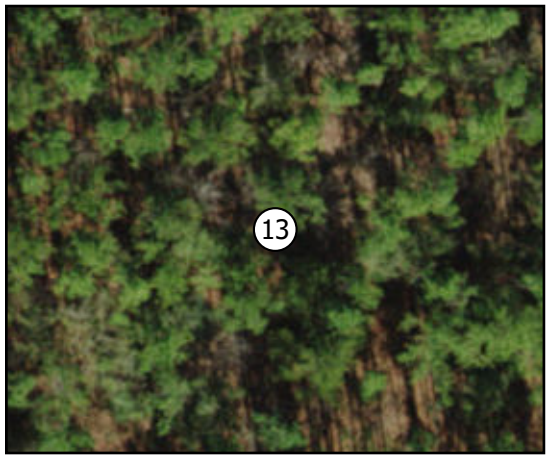
## Overview Map



0 500 1,000 Feet

## Detail Map

*Area shown indicated by blue outline on Overview Map.




## Photograph 13:

Typical Path



Legend

- Photo Observation
- Photo Observation of an Item of Concern
- Subject Property Boundary

| | | | | | |
|---|---|---|---|---|---|
| PROJECT NO.: 40-22-402 | | GIS ID: Photo Observation Log | PROJECT MANAGER: PAMELA JACKSON, P.G. | | |
| REVISION NO.: 00 | REVISION DATE: 00/00/2022 | DATE: 4/25/2022 | DRN BY: MT | CHECK BY: PJ | STATUS: DRAFT |

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Contracting Group, Inc.
325 JOHN KNOX ROAD, BUILDING C, SUITE 100, TALLAHASSEE, FLORIDA 32303
PH:(850) 661-4415

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WAKULLA SPRINGS PROTECTION ZONE PROJECT
PROCH PROPERTY
WAKULLA COUNTY, FLORIDA
NORTHSTAR PROJECT NO.: 40-22-402

## Appendix F.

## Historical Aerial Photographs and Topographic Maps

# Historical Aerial Photo Report | 2022

Order Number: 70045
Report Generated: 04/12/2022

Project Name:
Project Number: 4022402

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

---

2 Corporate Dr
Suite 450
Shelton, CT 06484
Toll Free: 866-211-2028
www.envirositecorp.com

# *Historical Aerial Photo Report* *2022*

Envirosite's Historical Aerial Photo Report is designed to assist in evaluating a subject property resulting from past activities. Envirosite's Historical Aerial Photo Report includes a search of available historical aerial photographs, dating back to the 1930s, or earliest available photographs.

## ***ENVIROSITE SEARCHED SOURCES***

### SUBJECT PROPERTY:

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

| ***YEAR:*** | ***SCALE:*** | ***SOURCE:*** |
|---|---|---|
| 1941 | 1" = 1,000' | U.S.D.A |
| 1949 | 1" = 1,000' | U.S.D.A |
| 1951 | 1" = 1,000' | U.S.G.S |
| 1952 | 1" = 1,000' | U.S.D.A |
| 1967 | 1" = 1,000' | U.S.G.S |
| 1970 | 1" = 1,000' | U.S.D.A |
| 1976 | 1" = 1,000' | U.S.G.S |
| 1978 | 1" = 1,000' | U.S.G.S |
| 1979 | 1" = 1,000' | U.S.G.S |
| 1984 | 1" = 1,000' | NHAP |
| 1990 | 1" = 1,000' | U.S.D.A |
| 1994 | 1" = 1,000' | DOQ |
| 1999 | 1" = 1,000' | DOQ |
| 2007 | 1" = 1,000' | NAIP |
| 2010 | 1" = 1,000' | NAIP |
| 2013 | 1" = 1,000' | NAIP |
| 2015 | 1" = 1,000' | NAIP |
| 2017 | 1" = 1,000' | NAIP |
| 2019 | 1" = 1,000' | NAIP |

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**FLIGHT YEAR:**
1941

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1949

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1951

N
W E
S

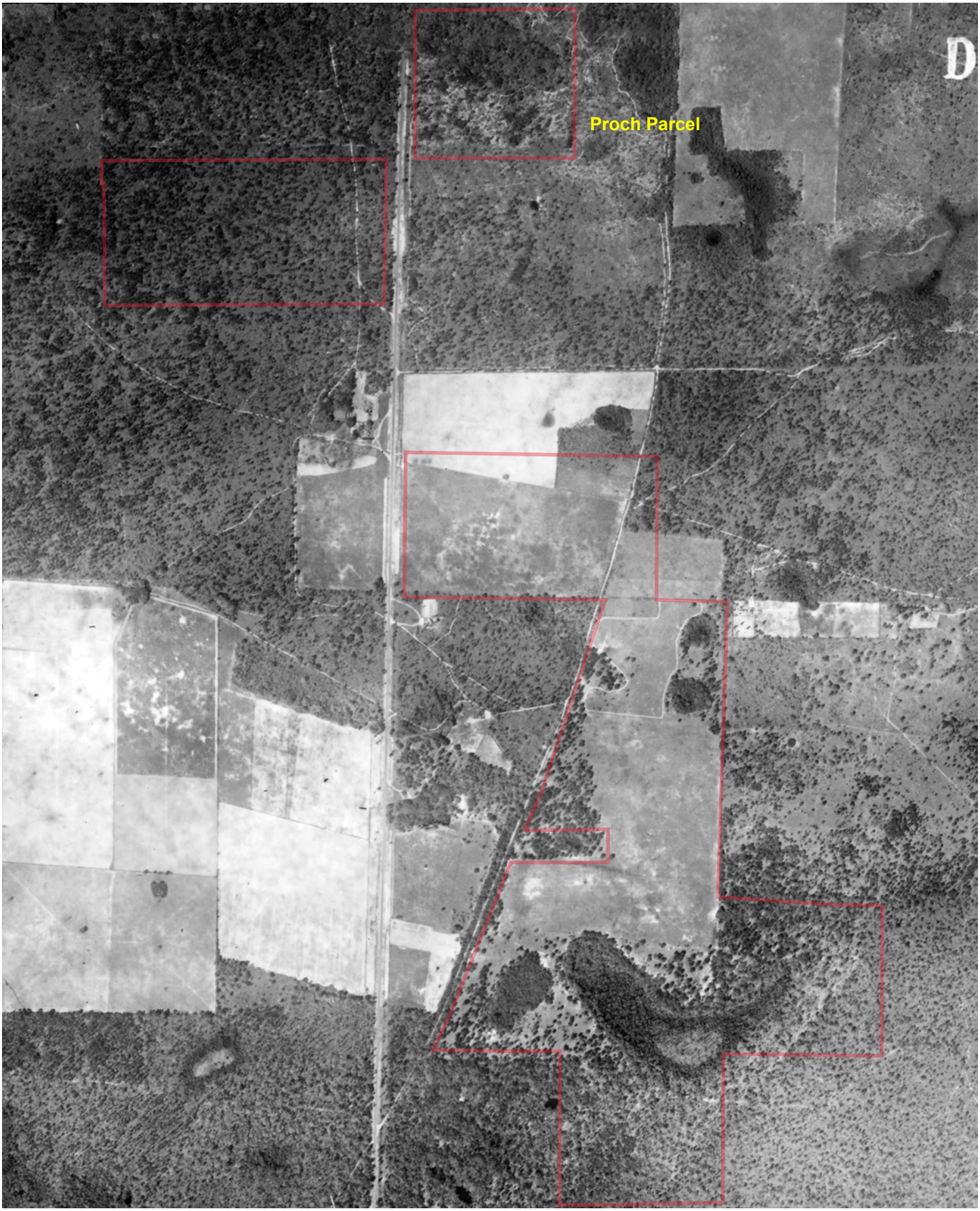
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1952

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1967

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1970

N
W E
S

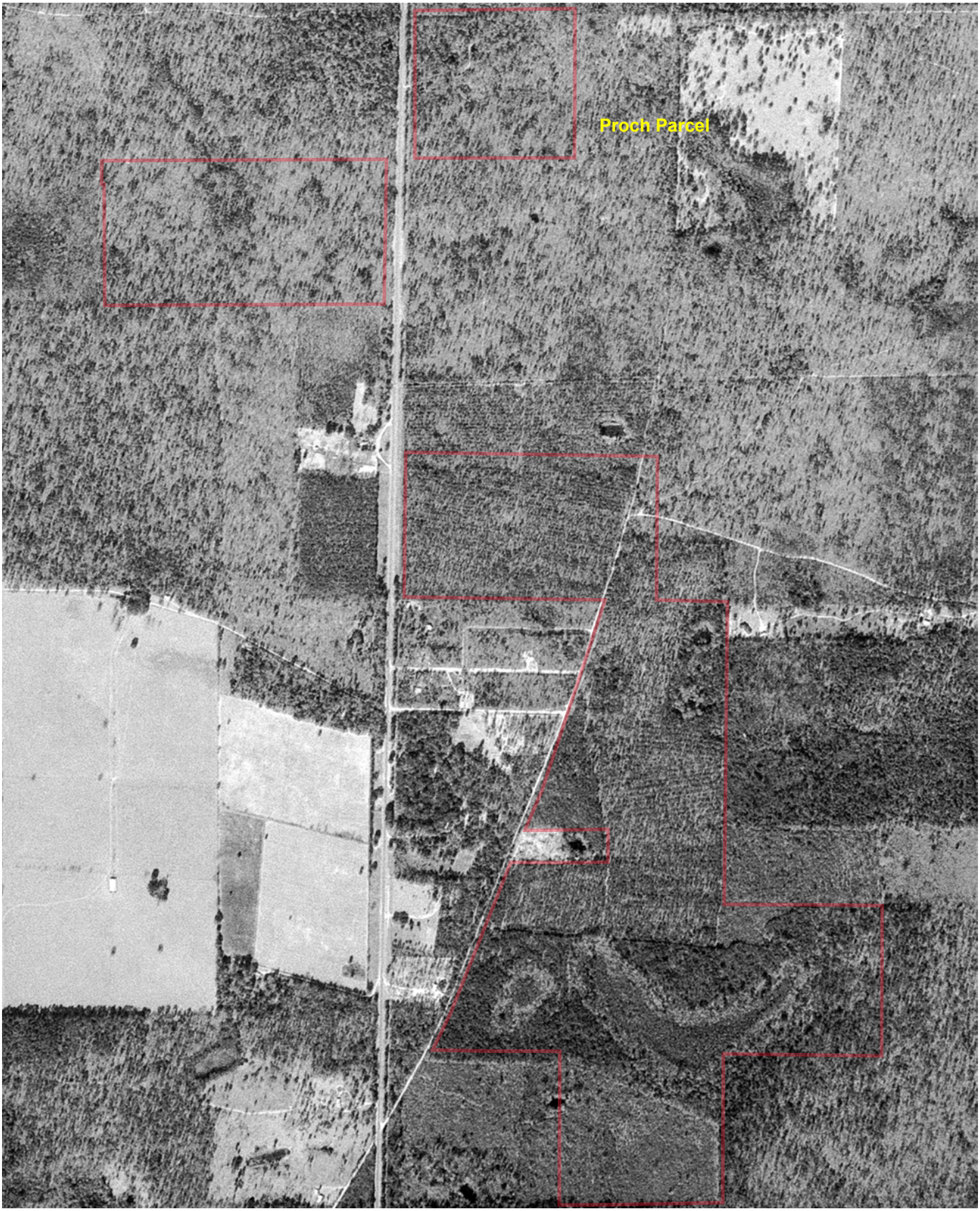
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1976

N
W E
S

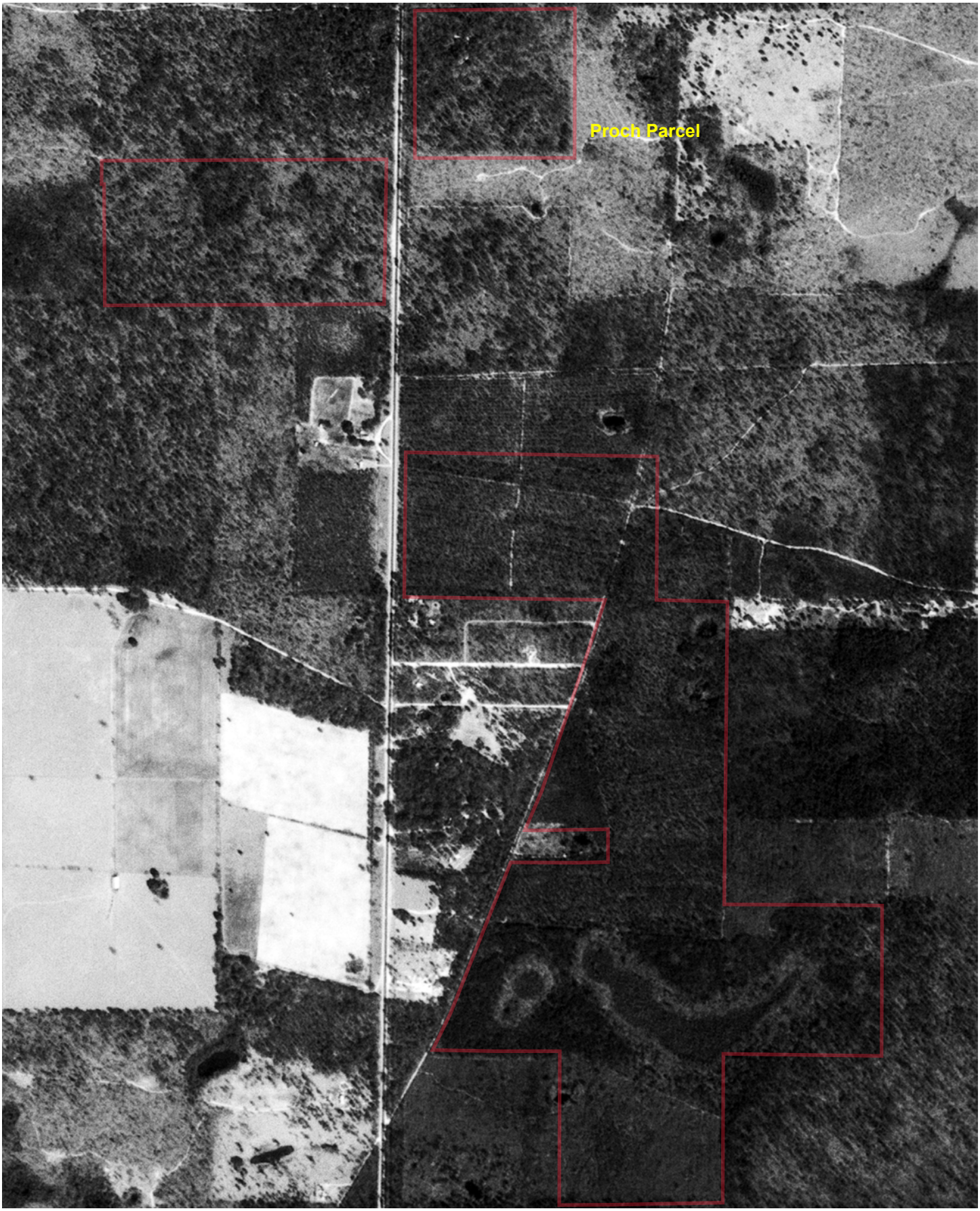
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1978

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1979

N
W E
S

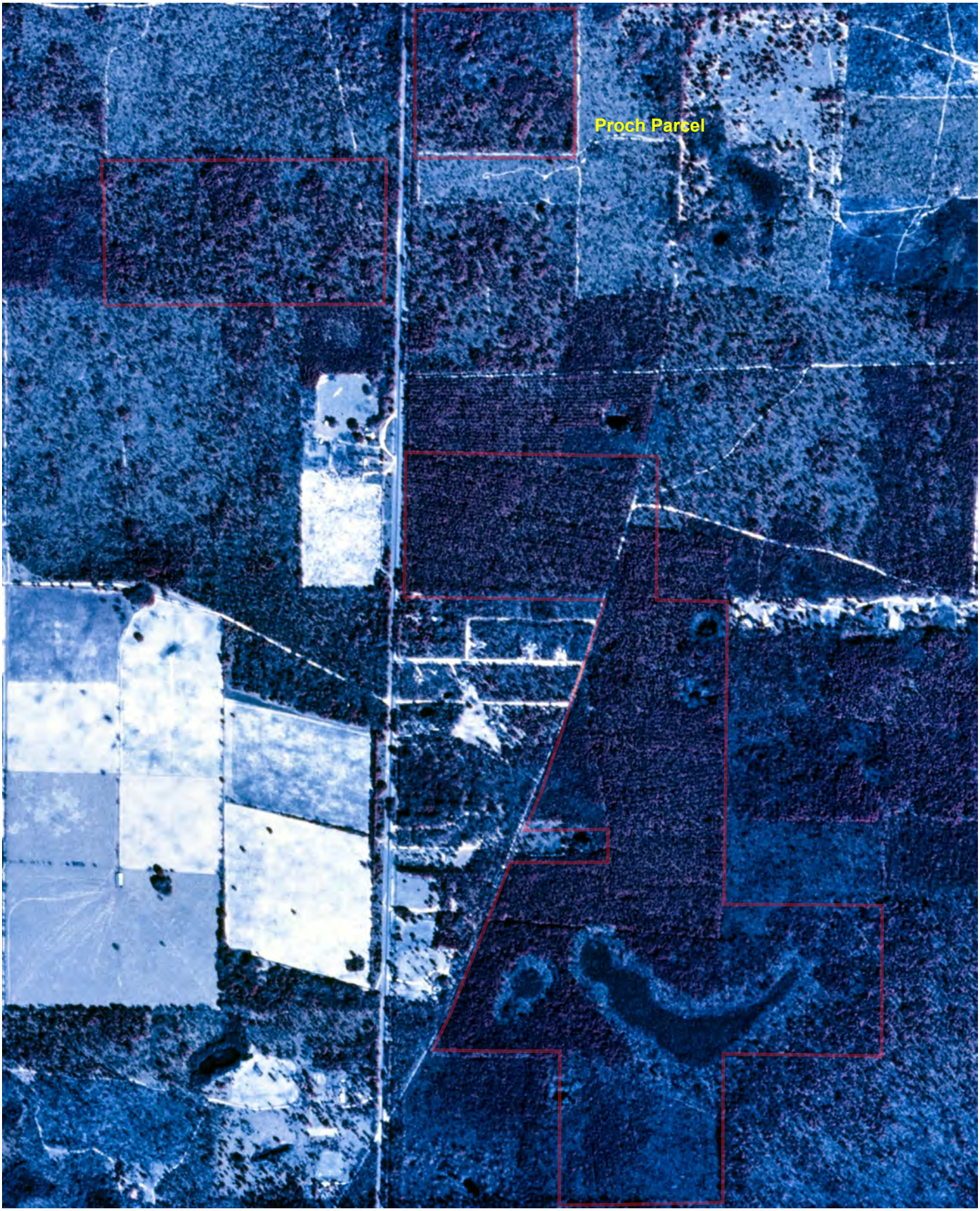
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1984

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1990

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1994

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
1999

N
W E
S

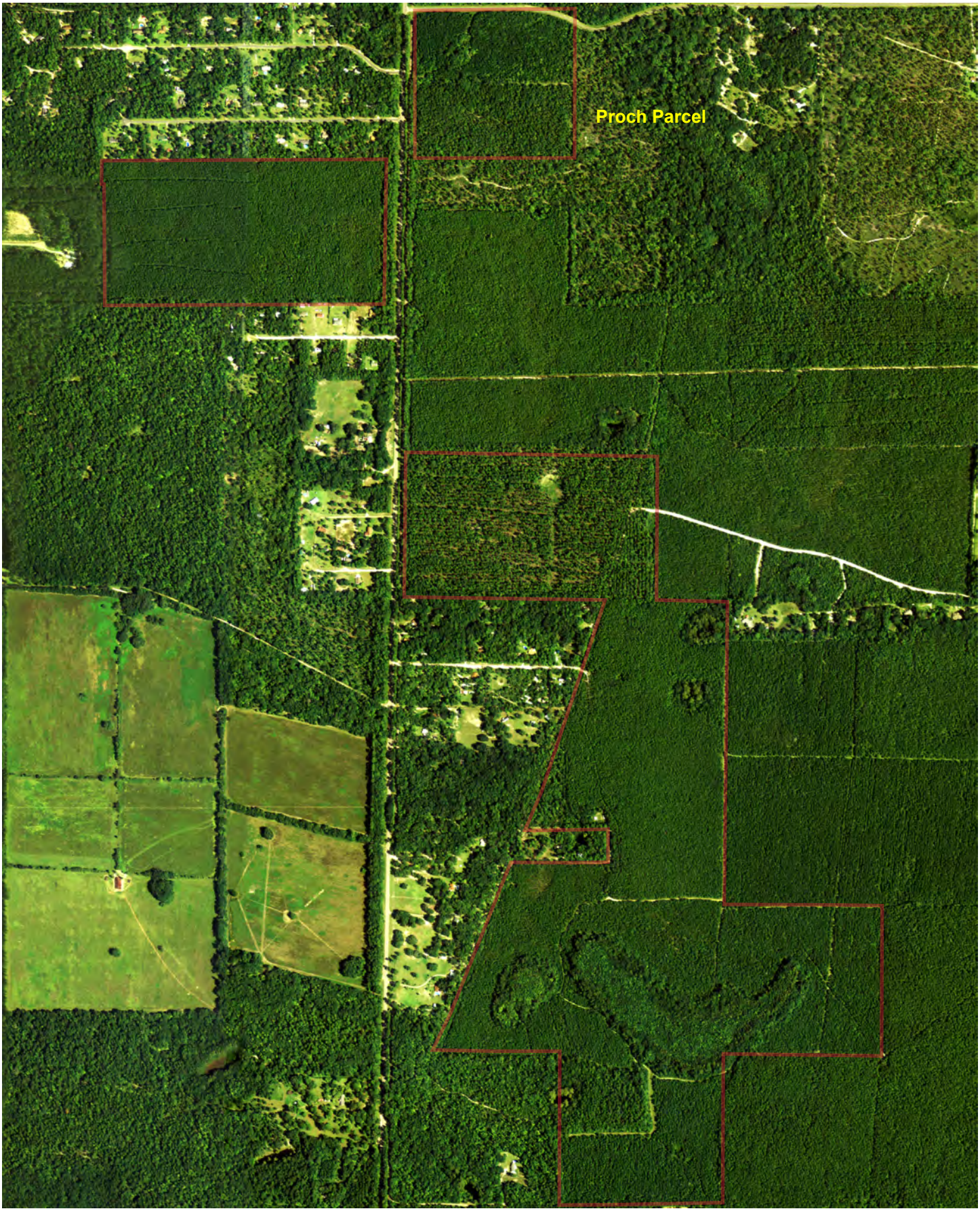
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2007

N
W E
S

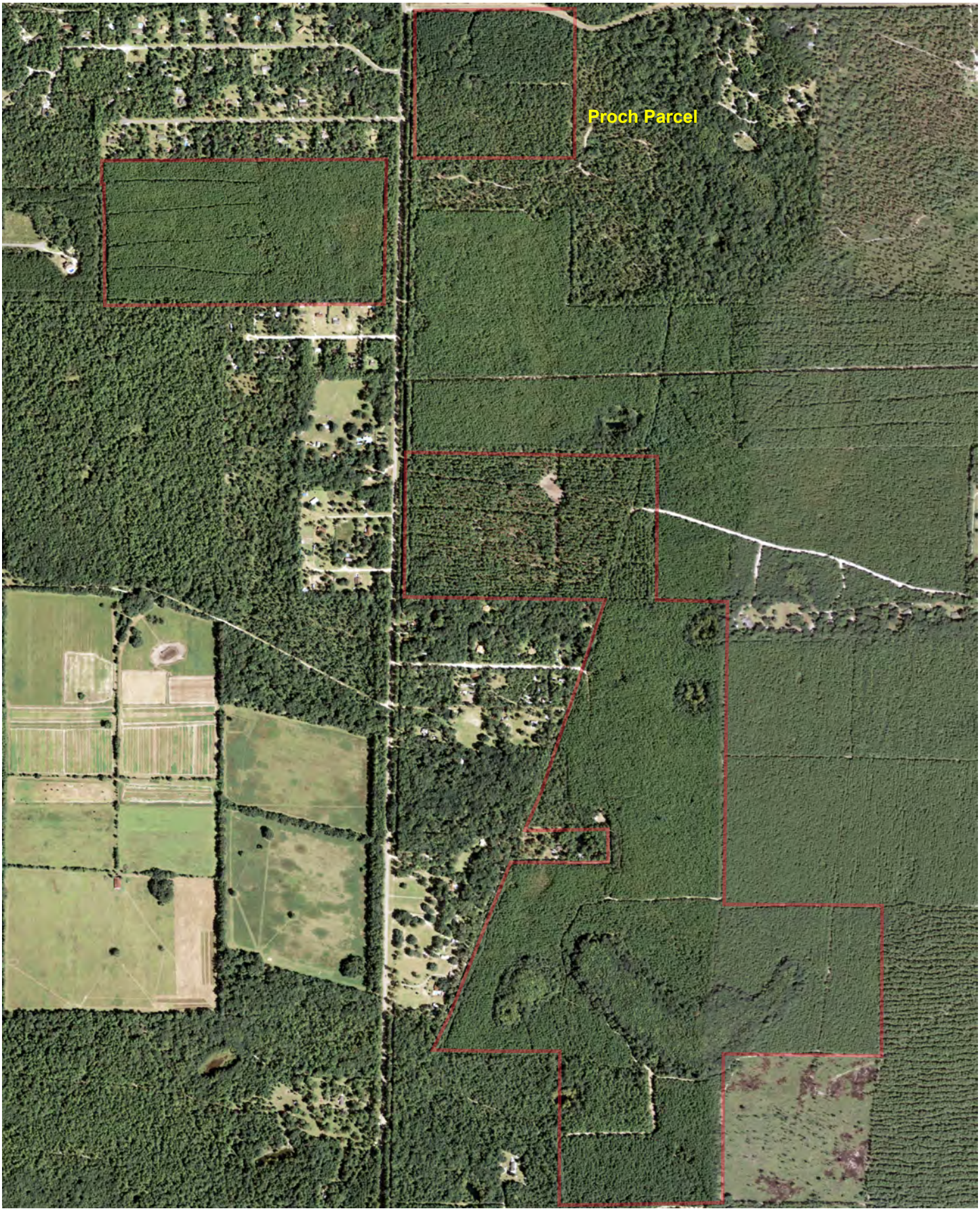
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2010

N
W E
S

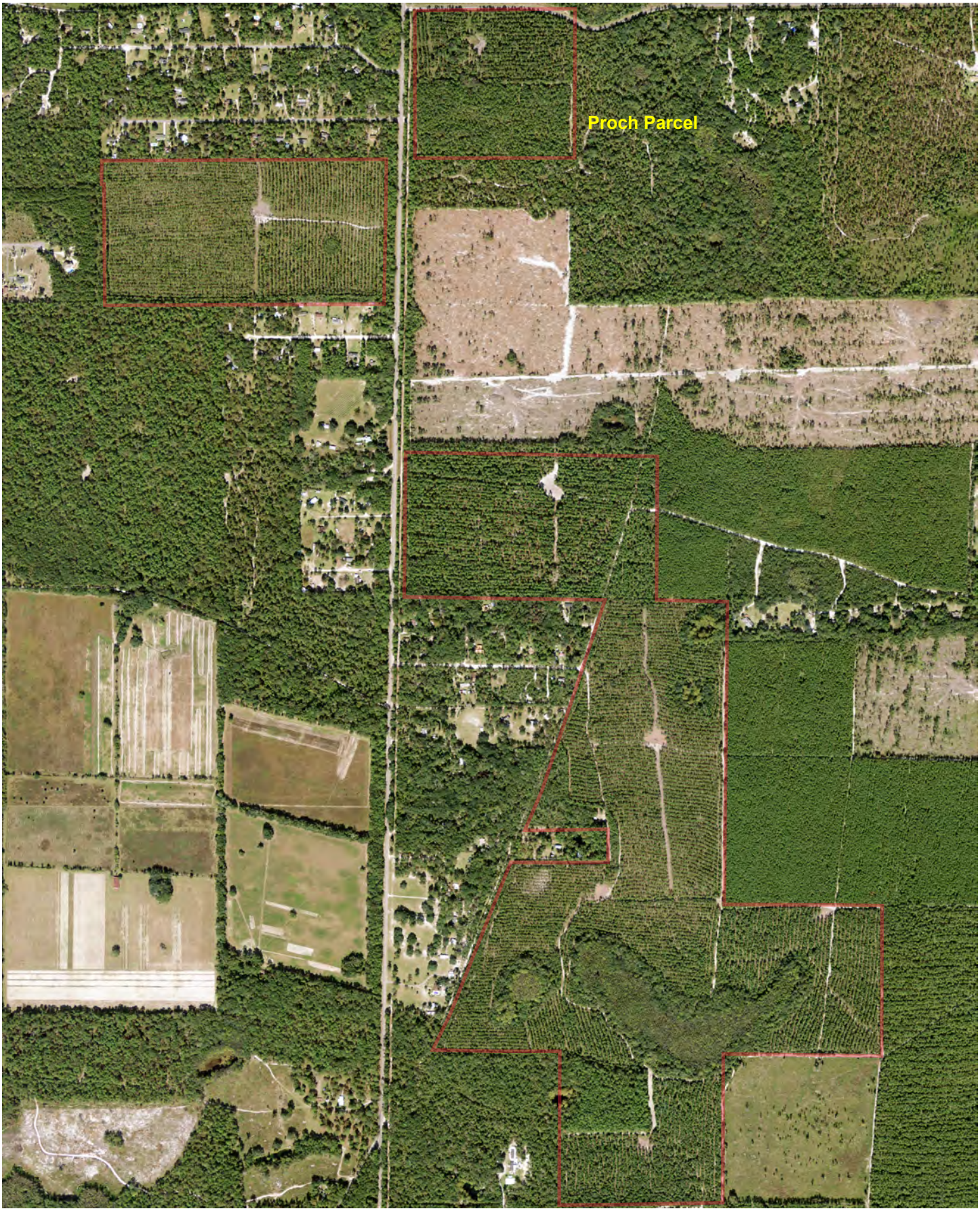
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2013

N
W E
S

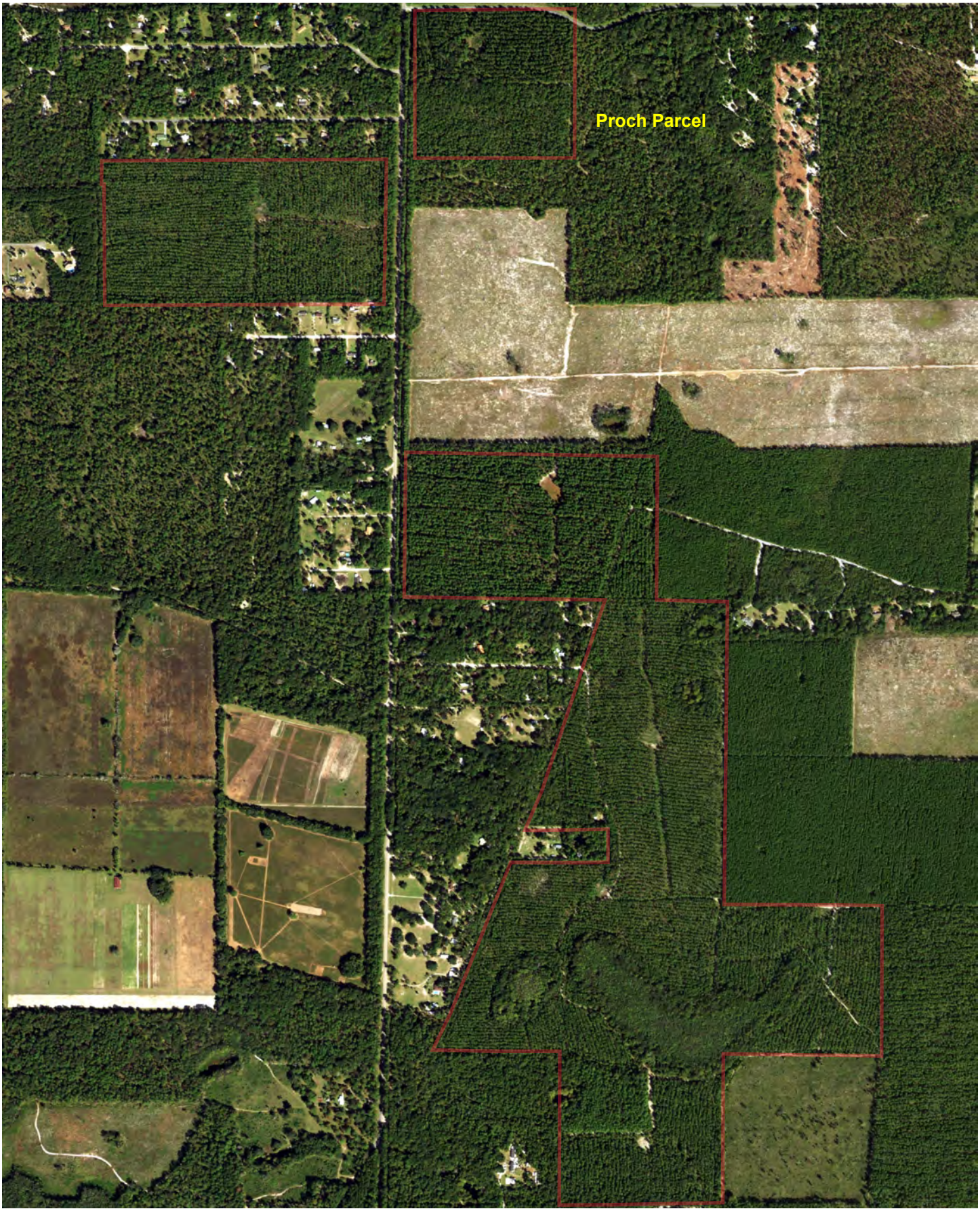
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2015

N
W E
S

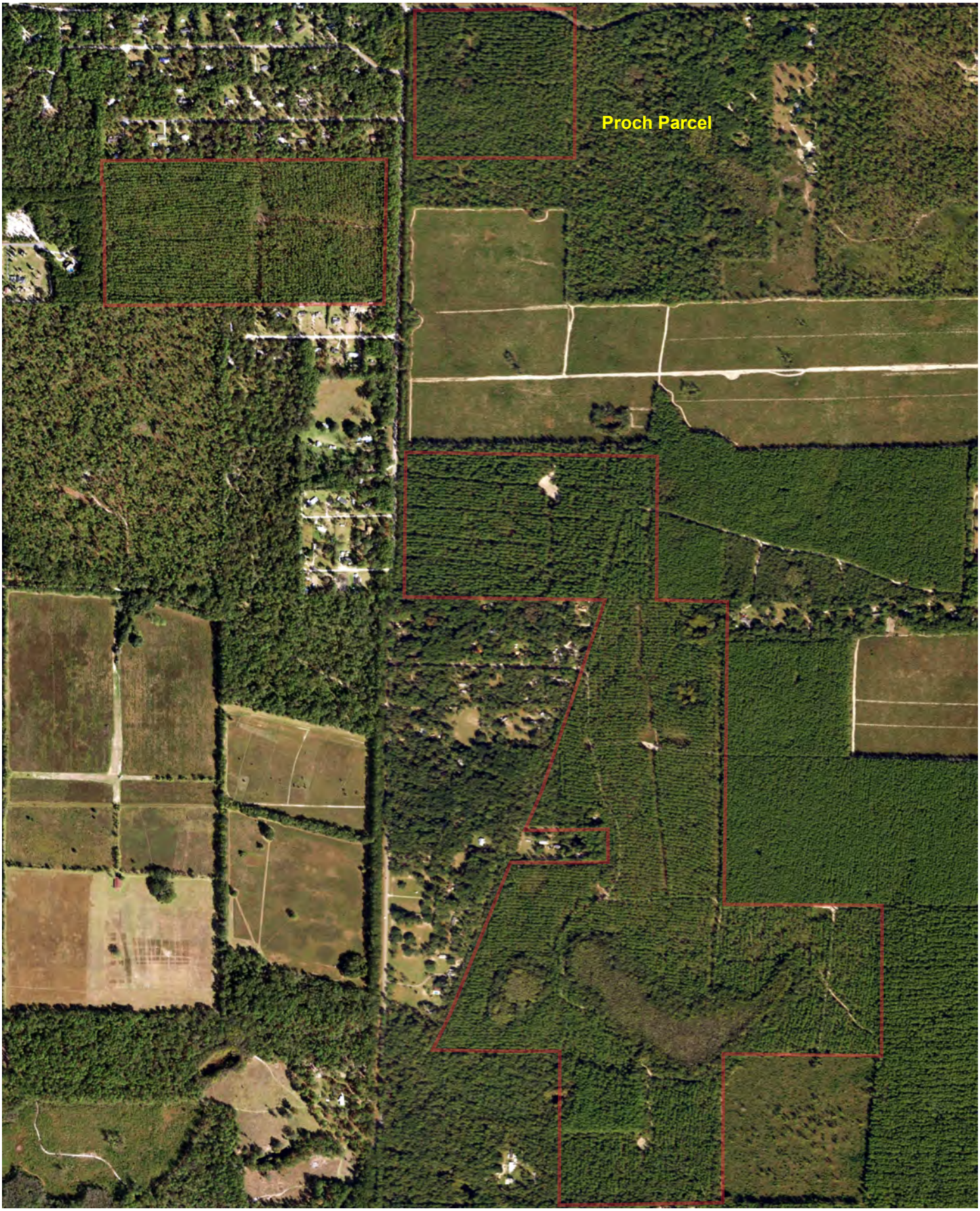
**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2017

N
W E
S

**Scale:** 1" = 1,000'



**FLIGHT YEAR:**
2019

N
W E
S

**Scale:** 1" = 1,000'



# Historical Topographic Map Report | 2022

Order Number: 70045

Report Generated: 04/07/2022

Project Name:

Project Number: 4022402

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

2 Corporate Drive
Suite 450
Shelton, CT 06484
Toll Free: 866-211-2028
www.envirositecorp.com

Envirosite's Historical Topographic Map Report is designed to assist in evaluating a subject property resulting from past activities. Envirosite's Historical Topographic Map Report includes a search of USGS historical topographic maps, dating back to the early 1900s.

**TOPOGRAPHIC MAPS FOUND:**

| | Map Name: | Year: | Revision Year: | Scale: |
|---|---|---|---|---|
| 1. | Tallahassee | 1940 | N/R | 1 : 62500 |
| 2. | Tallahassee | 1942 | N/R | 1 : 62500 |
| 3. | Tallahassee | 1943 | N/R | 1 : 62500 |
| 4. | Tallahassee | 1943 | N/R | 1 : 62500 |
| 5. | Tallahassee | 1943 | N/R | 1 : 62500 |
| 6. | Lake Munson | 1969 | N/R | 1 : 24000 |
| 7. | Lake Munson | 1969 | 1976 | 1 : 24000 |
| 8. | Lake Munson | 1999 | N/R | 1 : 24000 |
| 9. | Lake_Munson | 2012 | N/R | 1 : 24000 |
| 10. | Lake_Munson | 2015 | N/R | 1 : 24000 |
| 11. | Lake_Munson | 2018 | N/R | 1 : 24000 |
| 12. | Lake_Munson | 2021 | N/R | 1 : 24000 |

The USGS 7.5 minute series includes scales 1:24,000 / 1:25,000 / 1:31,680. The USGS 15 minute series includes scales 1:48,000 / 1:62,500 / 1:63,360. The USGS 30x60 minute series scale is 1:100,000.

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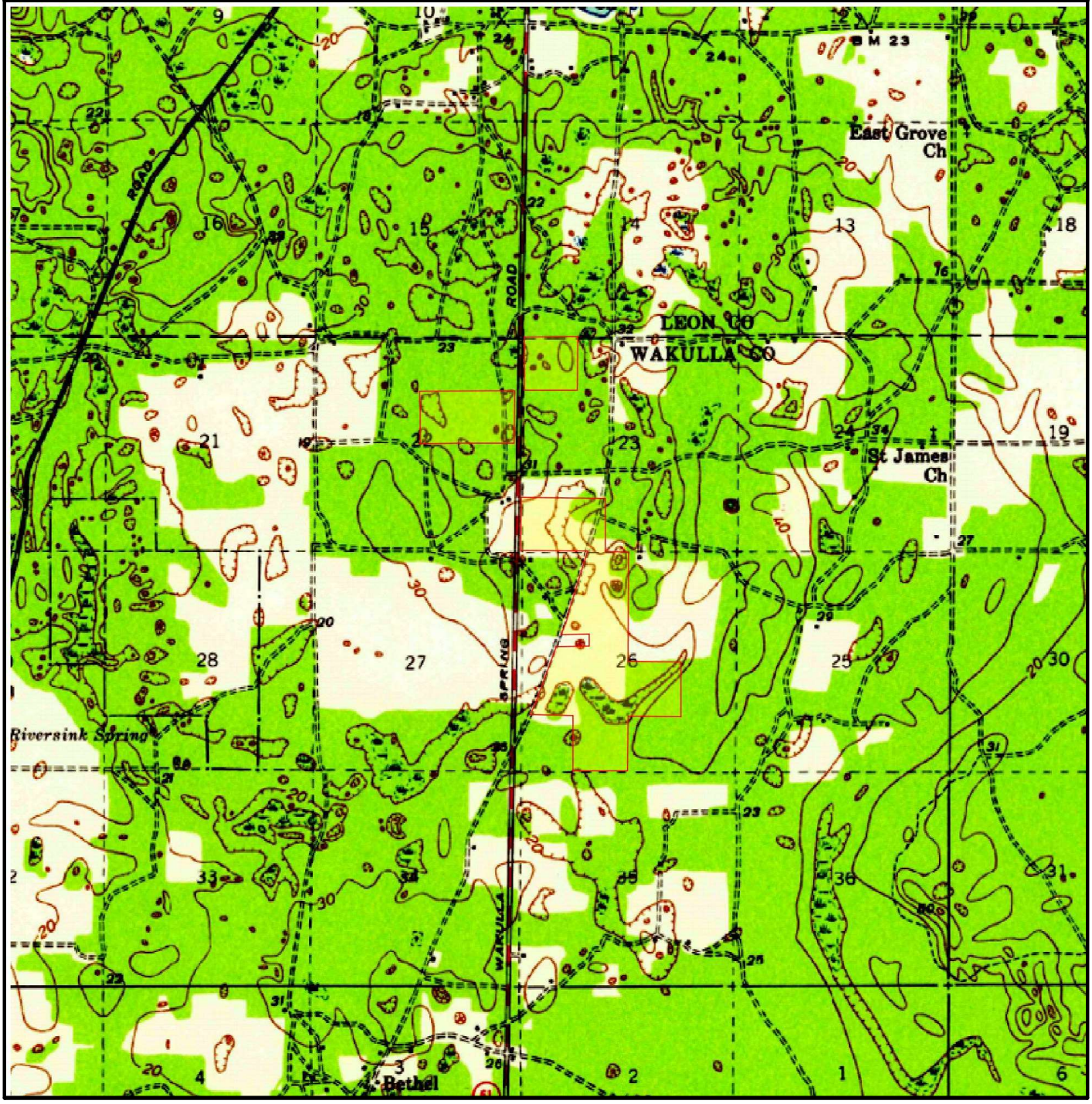
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SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Tallahassee | MAP YEAR: | 1940 | REVISION YEAR: | N/R |
| SCALE: | 1 : 62500 | Part | 1 | | |

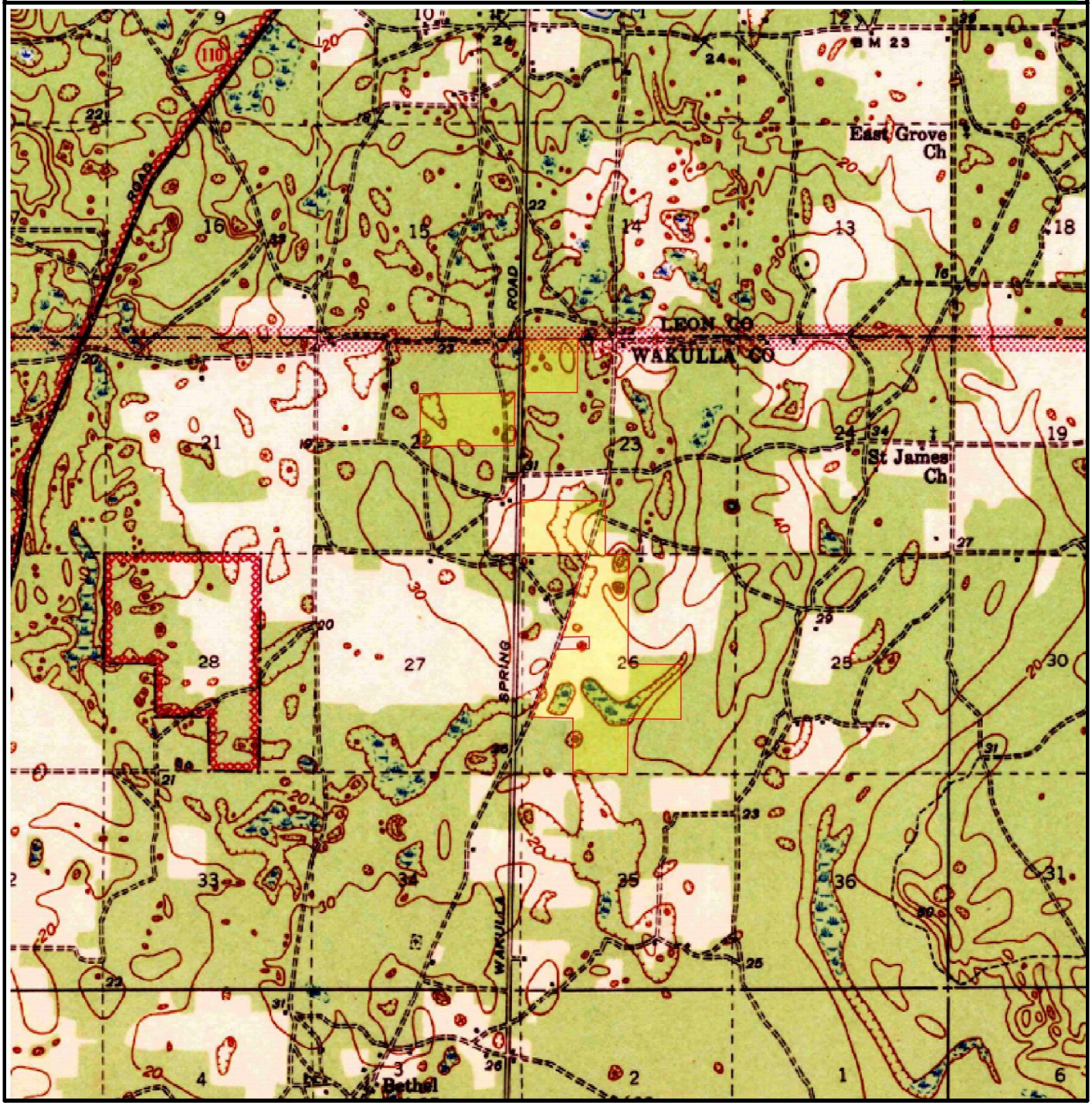


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Tallahassee | MAP YEAR: | 1942 | REVISION YEAR: | N/R |
| SCALE: | 1 : 62500 | Part | 1 | | |

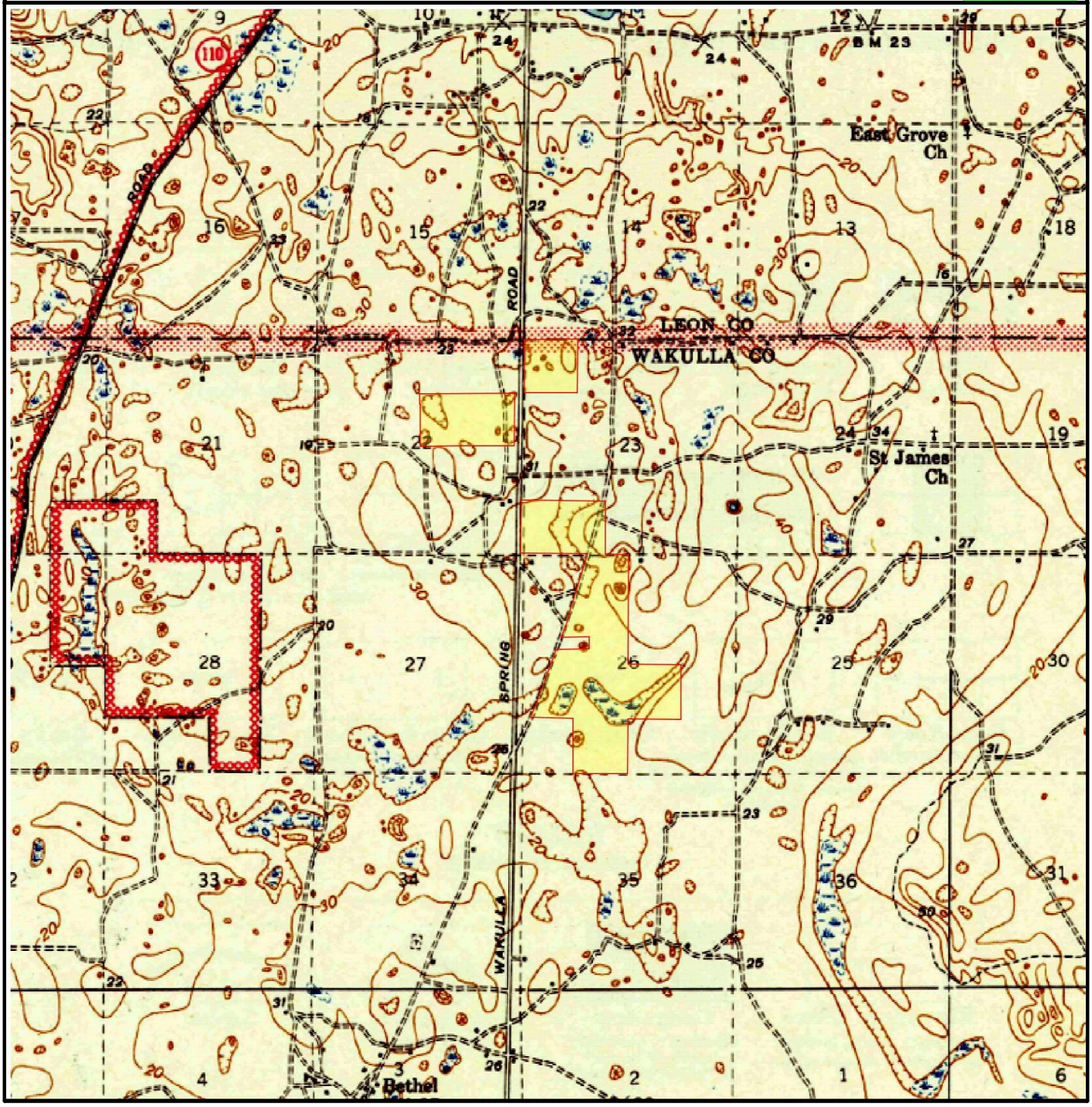


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Tallahassee | MAP YEAR: | 1943 | REVISION YEAR: | N/R |
| SCALE: | 1 : 62500 | Part | 1 | | |

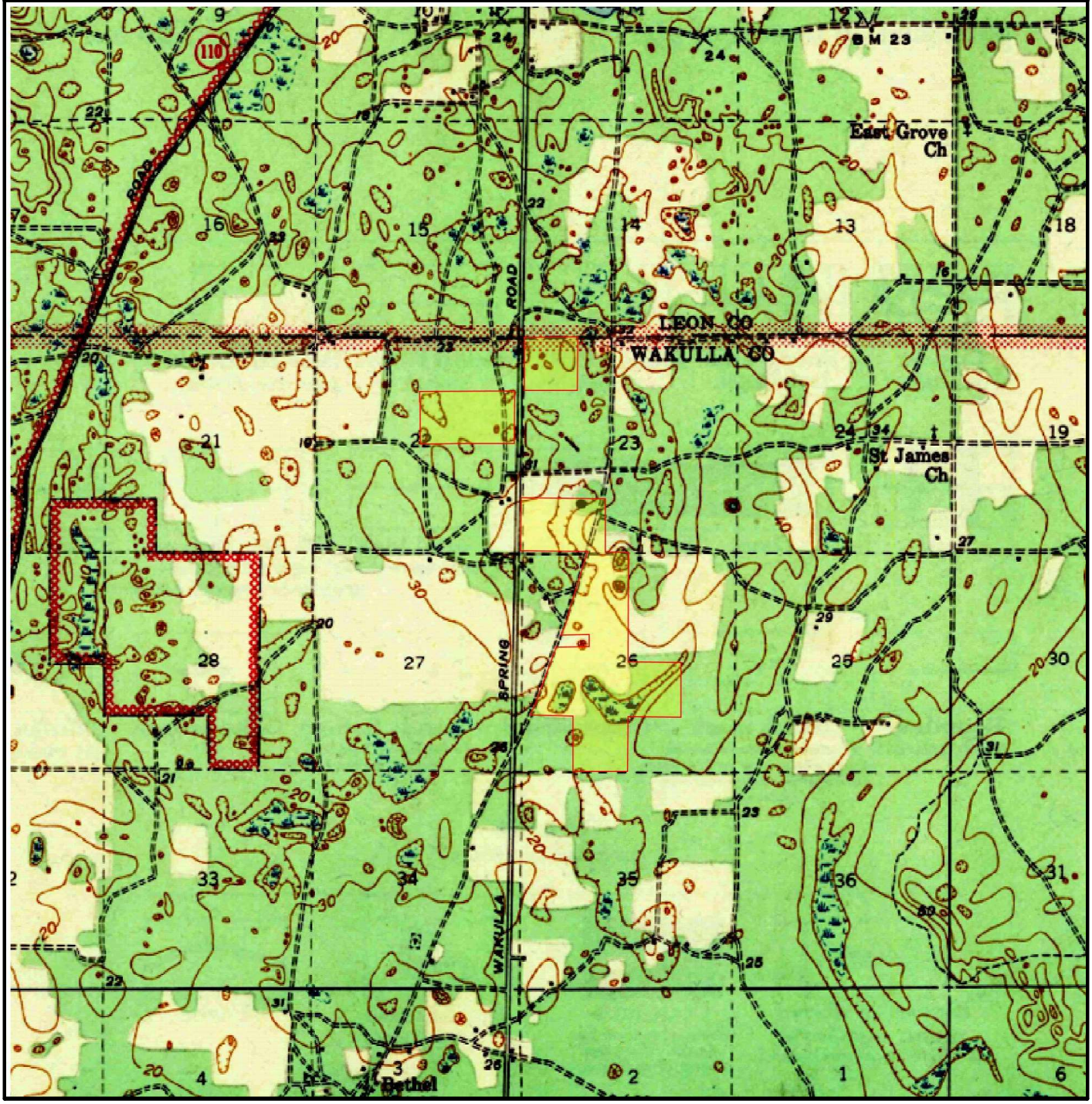


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Tallahassee | MAP YEAR: | 1943 | REVISION YEAR: | N/R |
| SCALE: | 1 : 62500 | Part | 1 | | |

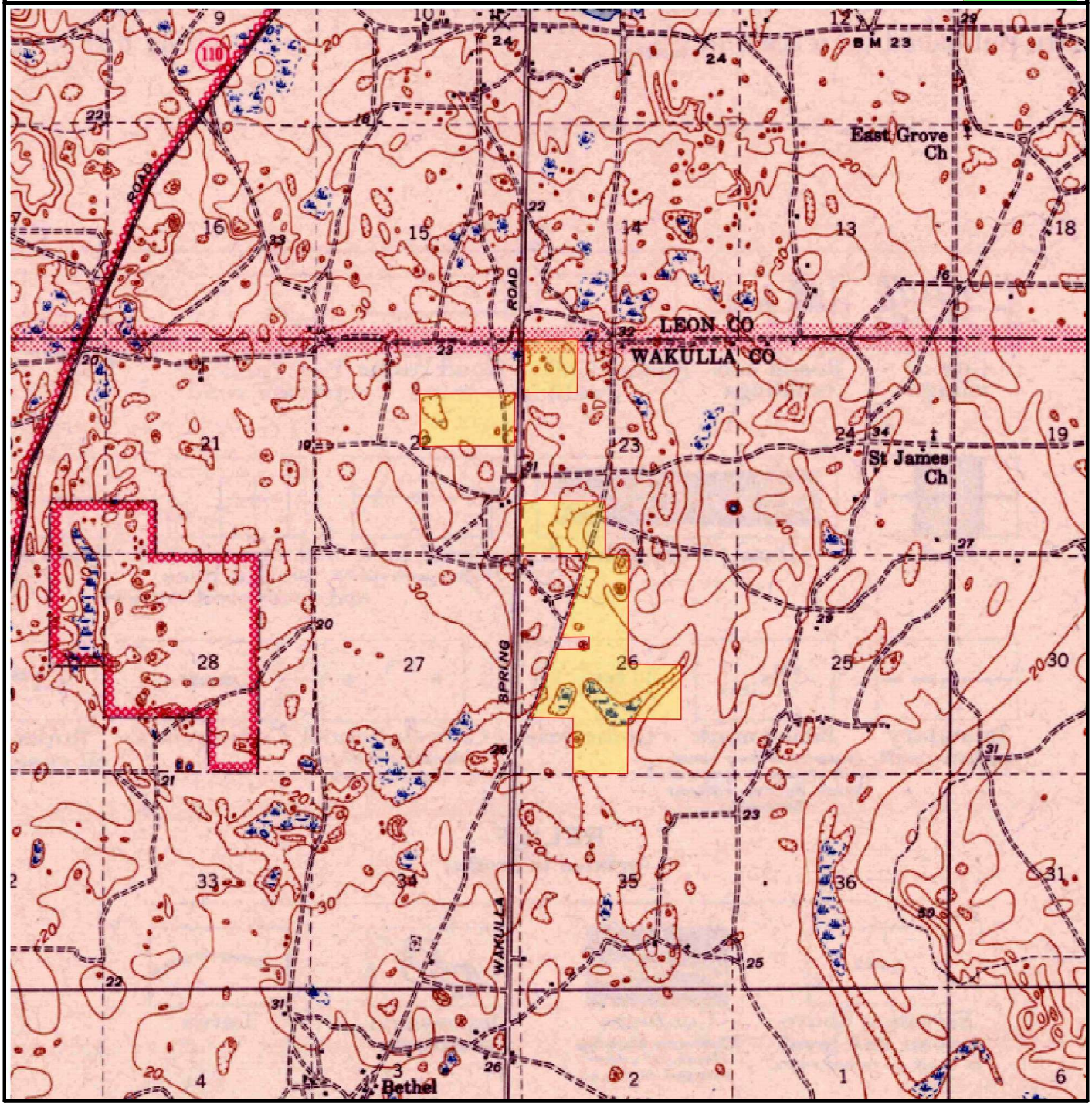


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Tallahassee | MAP YEAR: | 1943 | REVISION YEAR: | N/R |
| SCALE: | 1 : 62500 | Part | 1 | | |



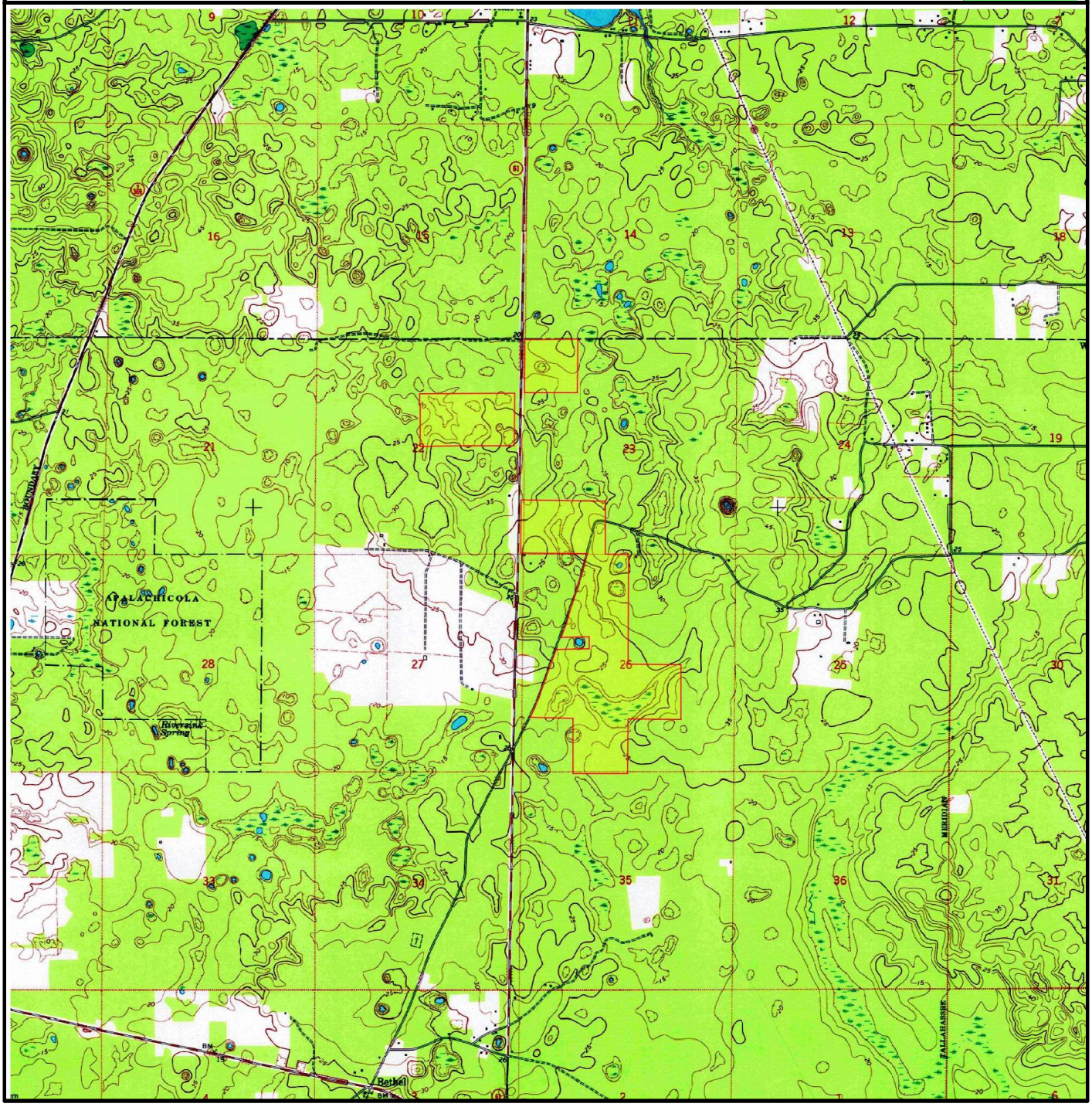
SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

MAP NAME: Lake Munson MAP YEAR: 1969 REVISION YEAR: N/R

SCALE: 1 : 24000 Part 1



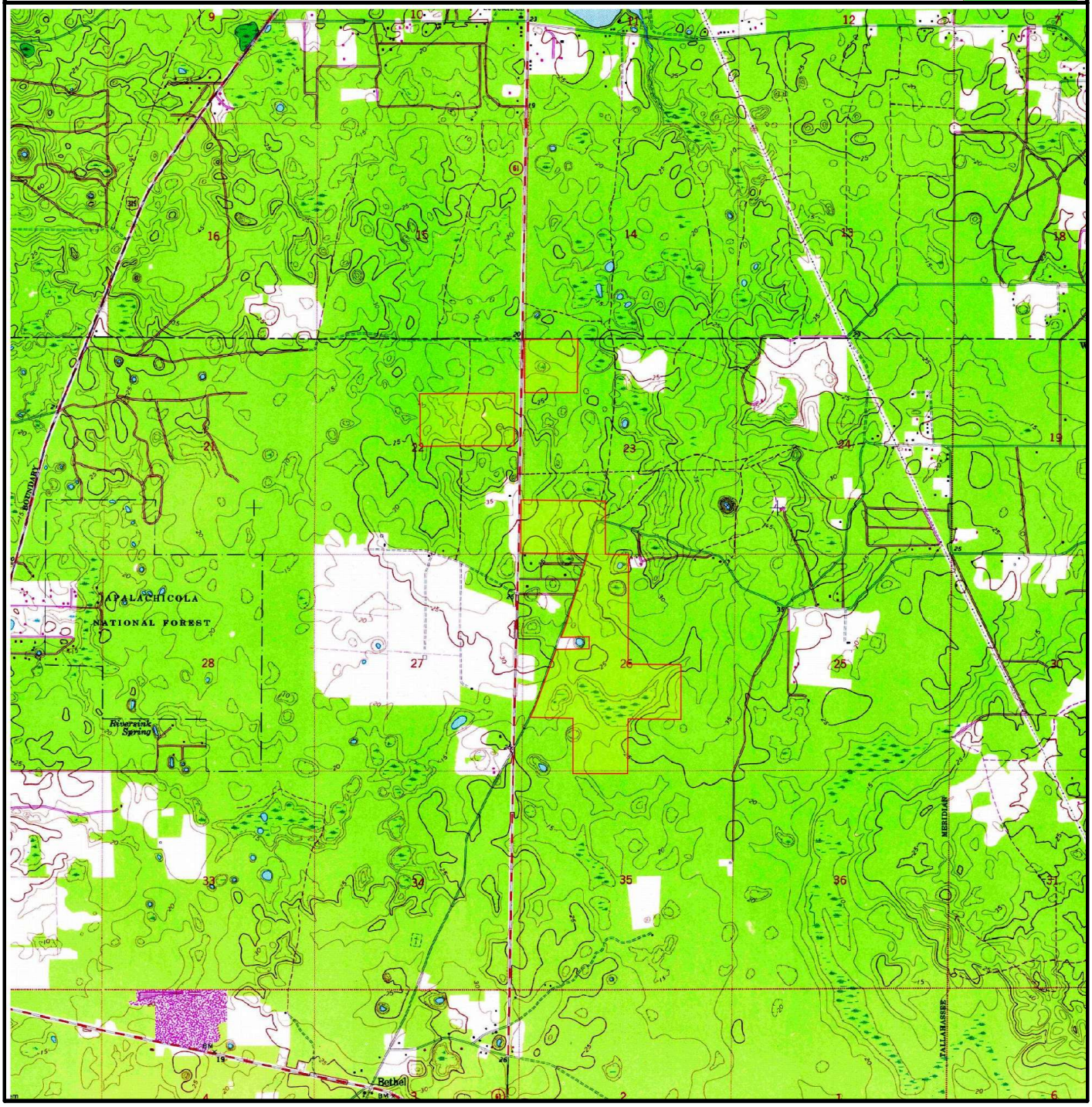
SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

MAP NAME: Lake Munson MAP YEAR: 1969 REVISION YEAR: 1976

SCALE: 1 : 24000 Part 1



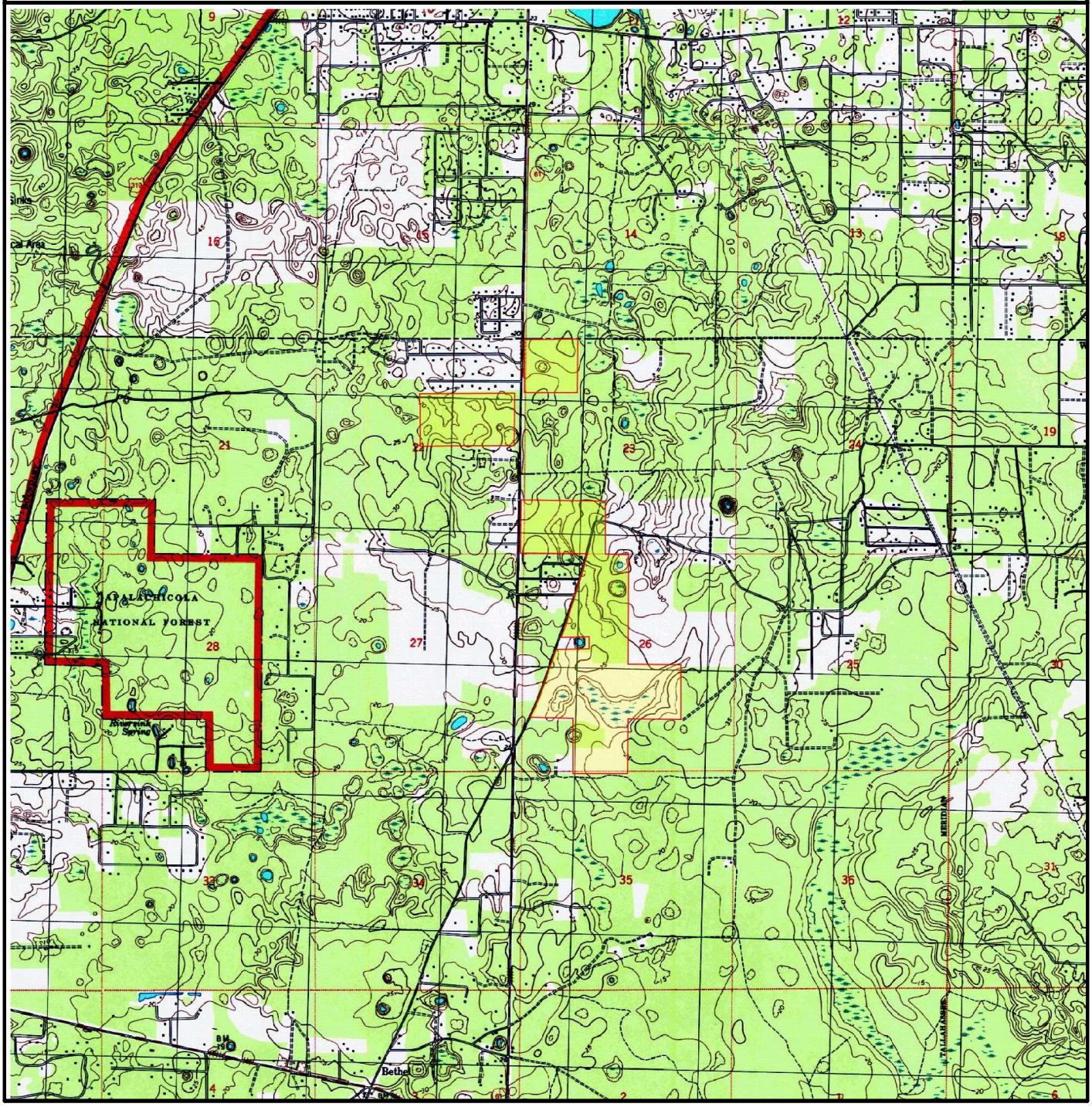
SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

MAP NAME: Lake Munson MAP YEAR: 1999 REVISION YEAR: N/R

SCALE: 1 : 24000 Part 1

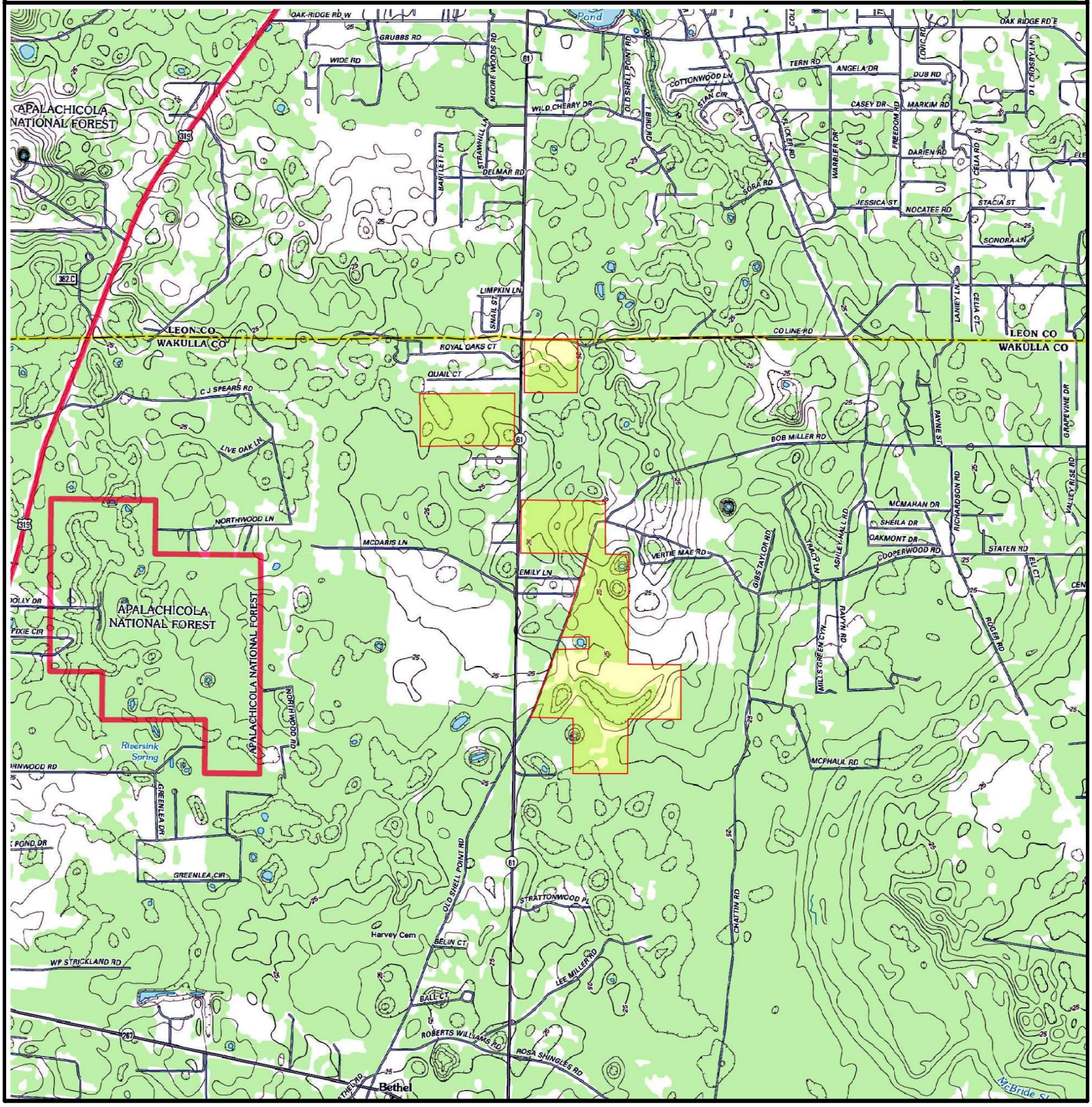


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Lake_Munson | MAP YEAR: | 2012 | REVISION YEAR: | N/R |
| SCALE: | 1 : 24000 | Part | 1 | | |

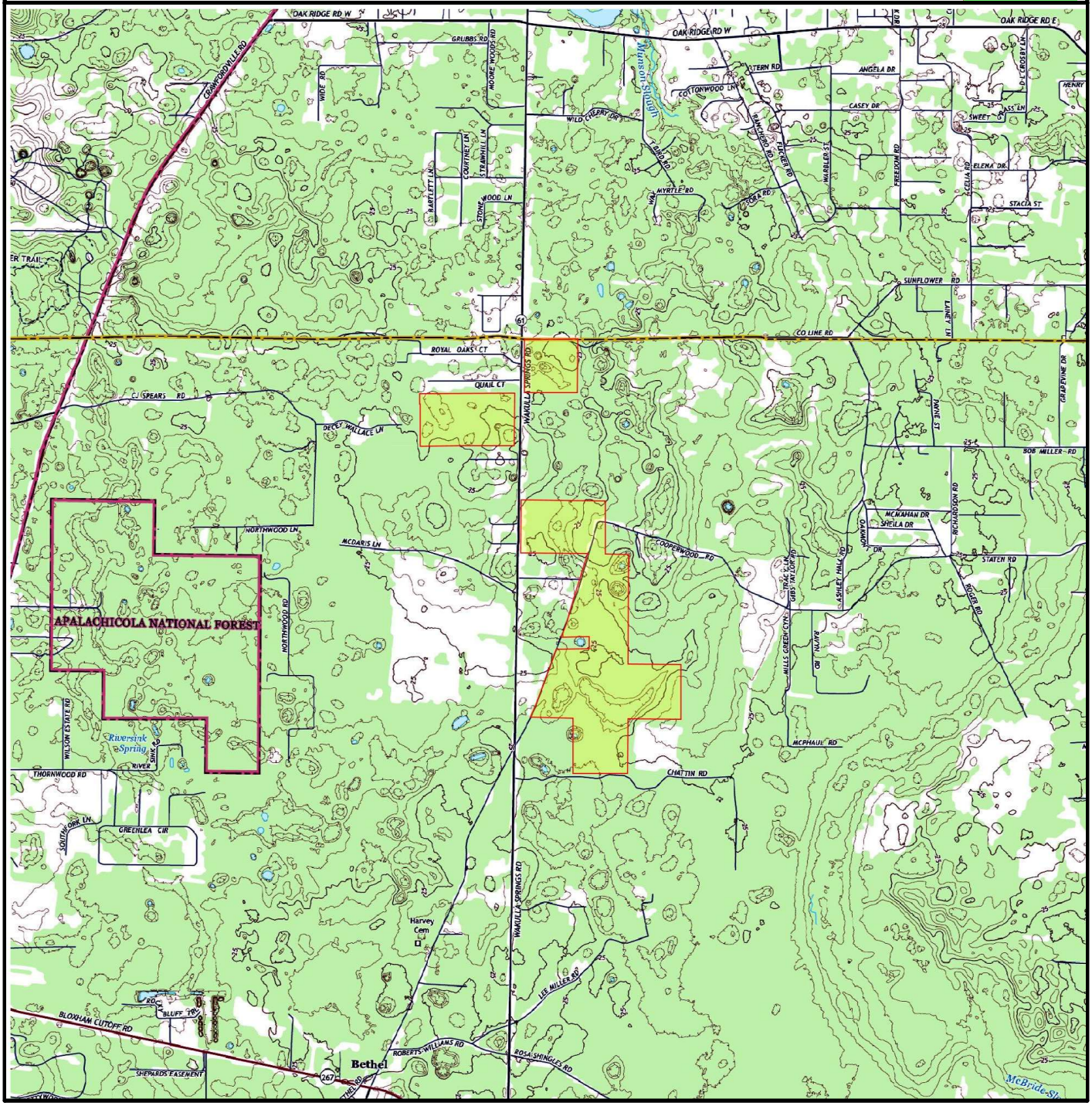


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

MAP NAME: Lake_Munson
MAP YEAR: 2015
REVISION YEAR: N/R
SCALE: 1 : 24000
Part 1

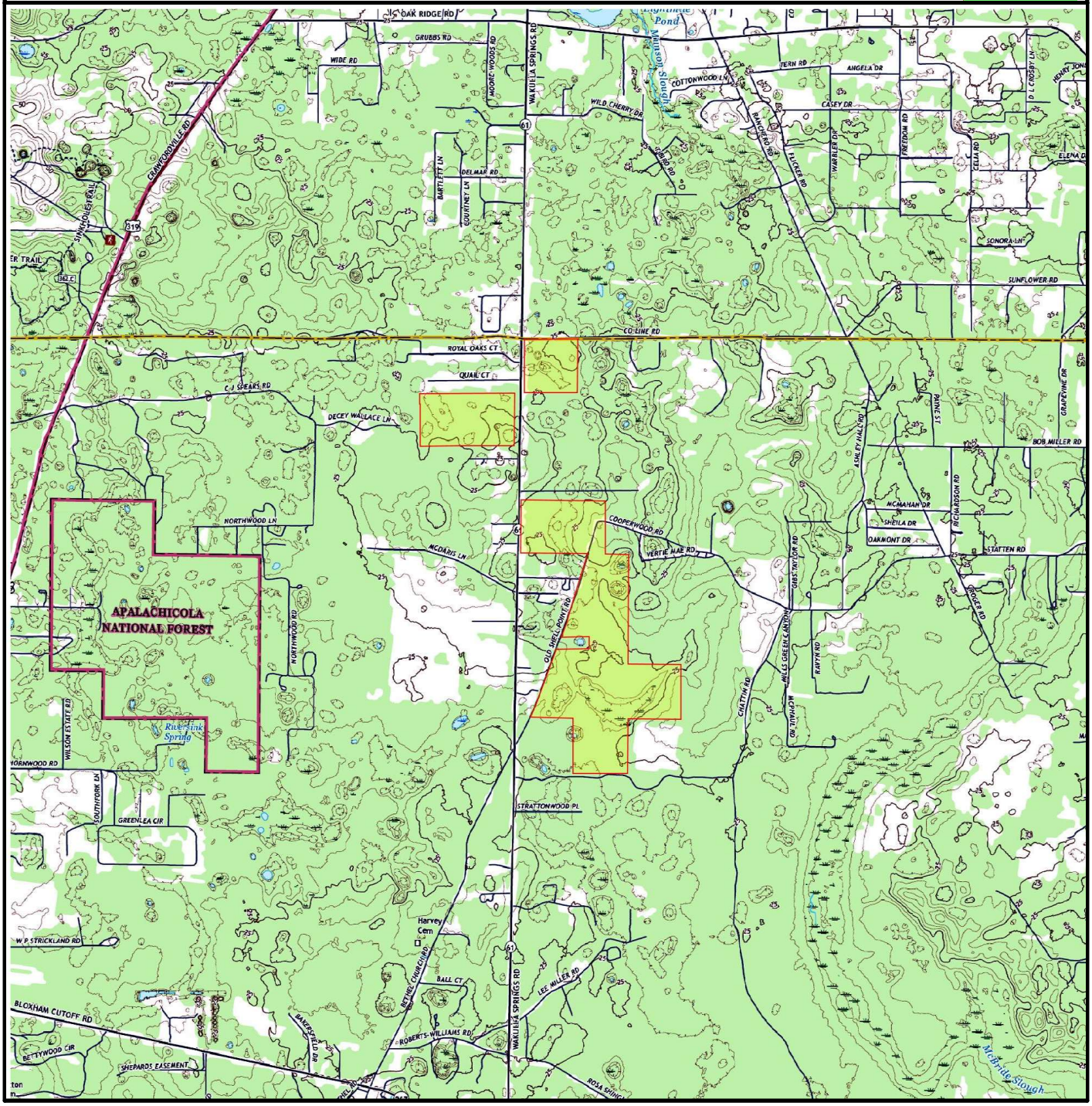


SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

| | | | | | |
|---|---|---|---|---|---|
| MAP NAME: | Lake_Munson | MAP YEAR: | 2018 | REVISION YEAR: | N/R |
| SCALE: | 1 : 24000 | Part | 1 | | |



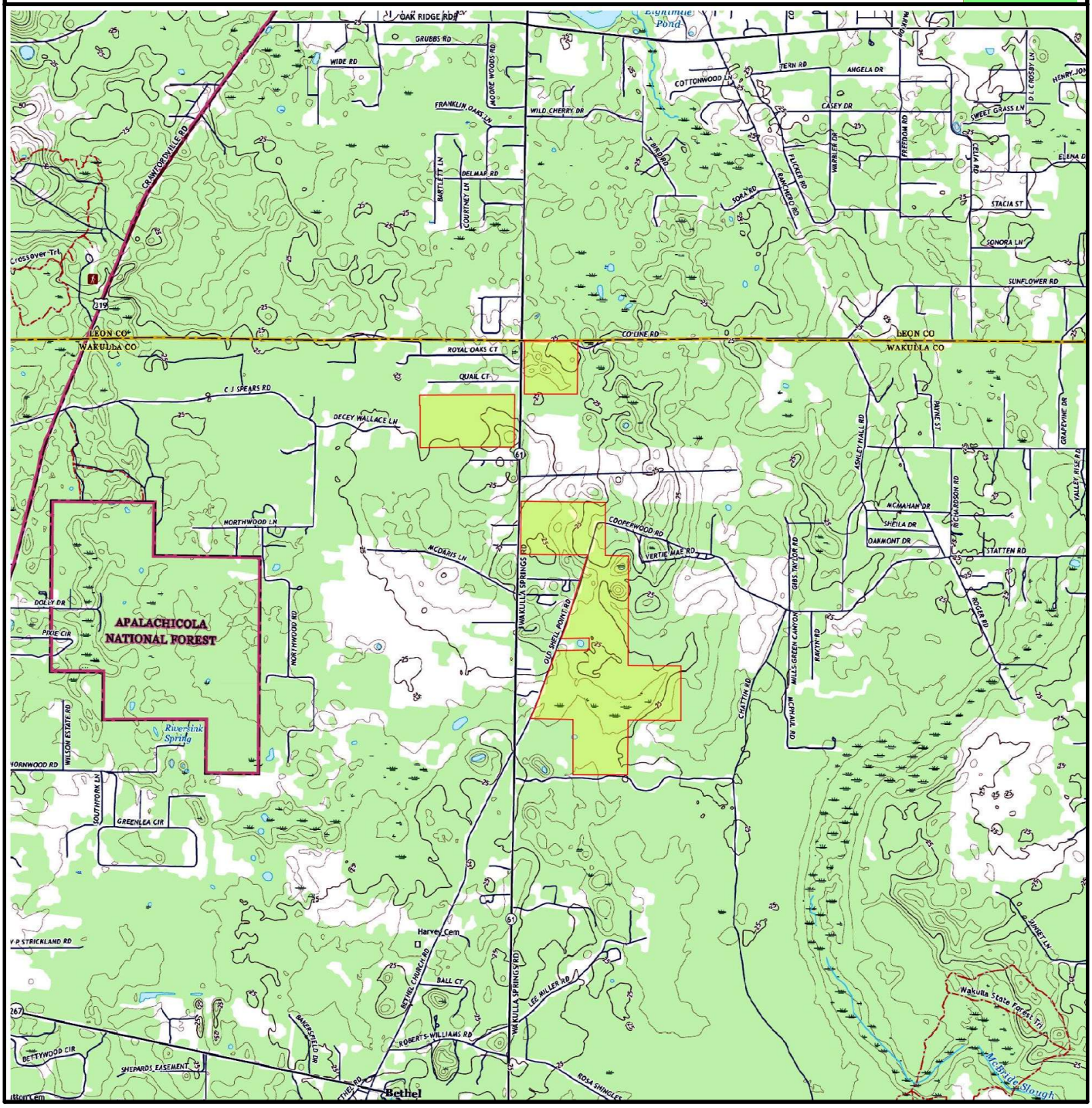
SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordville, FL
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: 04/07/2022

SUBJECT QUAD:

MAP NAME: Lake_Munson MAP YEAR: 2021 REVISION YEAR: N/R

SCALE: 1 : 24000 Part 1



**Appendix G.**

**Environmental Records Report**

# qPublic.net™ Wakulla County, FL

## Parcel Summary

| | |
|---|---|
| **Parcel ID** | 23-2S-01W-000-03955-000 |
| **Location Address** | WAKULLA SPRINGS RD |
| **Brief** | 23-2S-1W P-2-1-M-65 NW1/4 OF NW1/4 OF SEC 23 LESS A STRIP ACROSS N 1/2 OF SEC 23 CONT 20 AC ALSO A PARCEL IN NE1/4 OF SEC 22 LYING E OF H/W OR 35 P 200 & OR 39 P 865 OR 283 P 402 OR 399 P 58 OR 503 P 107/868 OR 692 P 756 OR 692 P 747 OR 692 P 757 OR 747 P 691 |
| **Tax Description*** | |
| **Property Use Code** | TIMBERLAND (005900) |
| **Sec/Twp/Rng** | 23-2S-1W |
| **Tax District** | Unincorporated County (District 3) |
| **Millage Rate** | 14.1014 |
| **Acreage** | 20.000 |
| **Homestead** | N |

View Map

## Owner Information

**Primary Owner**
Proch Brian Gregory
1112 Mimosa Dr
Tallahassee, FL 32312

## Land Information

| Code | Land Use | Number of Units | Unit Type | Frontage | Depth |
|---|---|---|---|---|---|
| 005980 | TIMBER MIX NATURAL | 20.00 | AC | 0 | 0 |

## Sales

| Multi Parcel | Sale Date | Sale Price | Instrument | Book | Page | Qualification | Vacant/Improved | Grantor | Grantee |
|---|---|---|---|---|---|---|---|---|---|
| N | 01/18/2008 | $100 | QC | 747 | 691 | Unqualified (U) | Vacant | BUFORD A L JR & FRANCIS P | PROCH BRIAN GREGORY |
| N | 12/28/2006 | $100 | WD | 692 | 757 | Unqualified (U) | Vacant | BUFORD A L JR & FRANCIS P. 20% INTEREST | PROCH BRIAN GREGORY 40% INTEREST |
| N | 12/28/2006 | $100 | WD | 692 | 747 | Unqualified (U) | Vacant | BUFORD ALBERT LEWIS JR | BUFORD FRANCIS |
| N | 12/04/2006 | $100 | WD | 692 | 756 | Unqualified (U) | Vacant | BUFORD A L JR & FRANCIS P. 20% INTEREST | PROCH BRIAN GREGORY 40% INTEREST |
| N | 09/11/2003 | $100 | QC | 503 | 868 | Unqualified (U) | Vacant | BUFORD JULIUS H & ALYCIA B | BUFORD A L JR |
| N | 01/25/2001 | $100 | WD | 399 | 58 | Unqualified (U) | Vacant | BUFORD JULIUS H & ALYCIA B | BUFORD A L JR |
| N | 08/26/1996 | $100 | WD | 283 | 402 | Unqualified (U) | Vacant | BUFORD JULIUS H & ALYCIA B | |

## Area Sales Report

**Sale date range:**

**From:** 04 / 06 / 2017 **To:** 04 / 06 / 2022

Sales by Area

Sales by Section

1500 Feet Sales by Distance

## Valuation

| | 2021 | 2020 | 2019 | 2018 |
|---|---|---|---|---|
| Building Value | $0 | $0 | $0 | $0 |
| Extra Features Value | $0 | $0 | $0 | $0 |
| Land Value | $0 | $0 | $0 | $0 |
| Land Agricultural Value | $4,500 | $2,800 | $2,800 | $2,800 |
| Agricultural (Market) Value | $50,000 | $50,000 | $50,000 | $50,000 |
| Just (Market) Value | **$50,000** | **$50,000** | **$50,000** | **$50,000** |
| Assessed Value | $4,500 | $2,800 | $2,800 | $2,800 |
| Exempt Value | $0 | $0 | $0 | $0 |
| Taxable Value | $4,500 | $2,800 | $2,800 | $2,800 |
| Maximum Save Our Homes Portability | $0 | $0 | $0 | $0 |

"Just (Market) Value" description - This is the value established by the Property Appraiser for ad valorem purposes. This value does not represent anticipated selling price.

**No data available for the following modules:** Residential Buildings, Commercial Buildings, Extra Features, Photos, Sketches.

Public information data is furnished by the Wakulla County Property Appraiser's Office, and must be accepted and used by recipient with the understanding that the data received was developed and collected for the purpose of developing an Assessment Roll per Florida Statute. As such, the Wakulla County Property Appraiser's Office makes every effort to produce the most accurate information possible.
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Developed by Schneider GEOSPATIAL

Last Data Upload: 4/5/2022, 10:42:18 PM

Version 2.3.184

# Government Records Report | 2022

Order Number: 70045

Report Generated: 04/07/2022

Project Name:

Project Number: 4022402

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

with Envirosite Atlas

2 Corporate Drive
Suite 450
Shelton, CT 06484
Toll Free: 866-211-2028
www.envirositecorp.com

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Envirosite Corporation has conducted a search of all reasonably ascertainable records in accordance with EPA's AAI (40 CFR Part 312) requirements and the ASTM E-1527-21 Environmental Site Assessments standard.

## SUBJECT PROPERTY INFORMATION:

### ADDRESS:

Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

### COORDINATES:

| | |
|---|---|
| Latitude (North): | 30.288586 - 30°17'18.9" |
| Longitude (West): | -84.309635 - -84°18'34.7" |
| Universal Transverse Mercator: | Zone 16N |
| UTM X (Meters): | 758772.50 |
| UTM Y (Meters): | 3353829.36 |
| State Plane Coordinates: | 0903 - Florida North (US Survey Feet) |
| X Coordinate (Feet): | 2028583.031 E |
| Y Coordinate (Feet): | 468673.919 N |

### ELEVATION:

| | |
|---|---|
| Elevation: | 27 ft. above sea level |

## USGS TOPOGRAPHIC MAP ASSOCIATED WITH SUBJECT PROPERTY:

Subject Property Map: 30084-C3 Lake Munson, FL
Most Recent Revision: 2021

| MAP ID | SITE NAME | ADDRESS | DATABASE(S) | RELATIVE ELEVATION | DIRECTION / DISTANCE |
|---|---|---|---|---|---|
| ***1*** | 650001501 | RT. 6, BOX 37 | DEDB - FL | Higher | W / 0.197 mi., 1041 ft. |
| ***2*** | PATRICK MC DUFFIE | 2028 LIMPKIN LANE | SWRCY - FL | Lower | NNW / 0.274 mi., 1447... |

## SUBJECT PROPERTY SEARCH RESULTS:

The subject property was not listed in any of the databases searched by Envirosite Corporation.

## SEARCH RESULTS:

### LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

SWRCY - FL: Permitted recycling centers **1 SITE FOUND WITHIN .5 MILE**

**LOWER ELEVATION**

| MAP ID | SITE NAME | SITE ADDRESS | DIRECTION/DISTANCE | PAGE |
|---|---|---|---|---|
| *2* | PATRICK MC DUFFIE | 2028 LIMPKIN LANE | NNW / 0.274 mi., 1447 ft. | *19* |
| | - ID: Facility ID 97071 | Status: INACTIVE (I) | Date: N/A | |

### OTHER ASCERTAINABLE RECORDS

DEDB - FL: Drinking water wells contaminated with ethylene dibromide **1 SITE FOUND WITHIN .5 MILE**

**EQUAL/HIGHER ELEVATION**

| MAP ID | SITE NAME | SITE ADDRESS | DIRECTION/DISTANCE | PAGE |
|---|---|---|---|---|
| *1* | 650001501 | RT. 6, BOX 37 | W / 0.197 mi., 1041 ft. | *19* |

**Following sites were unable to be mapped.**

| SITE NAME: | ADDRESS, CITY, ZIP: | DATABASE(S): |
|---|---|---|
| AAA7840 | HIGH DR | DEDB - FL |
| AAC9832 | N/R | DEDB - FL |
| AAC9832 | HWY 363 SOUTH | DEDB - FL |
| AAM3884 | 1214 3RD ST | DEDB - FL |
| Anderson | N/R | HIST CATTLE DIPPING VATS - FL |
| Arran | N/R | HIST CATTLE DIPPING VATS - FL |
| Ashmore | N/R | HIST CATTLE DIPPING VATS - FL |
| BEEPS BAR & GAME ROOM | HWY 363, CRAWFORDVILLE 32327 | CS - FL, LUST - FL |
| Blocker | N/R | HIST CATTLE DIPPING VATS - FL |
| Burnt Bridge | N/R | HIST CATTLE DIPPING VATS - FL |
| Butler | N/R | HIST CATTLE DIPPING VATS - FL |
| Cooper | N/R | HIST CATTLE DIPPING VATS - FL |
| Crawfordville | N/R | HIST CATTLE DIPPING VATS - FL |
| Eubanks | N/R | HIST CATTLE DIPPING VATS - FL |
| Ferrell | N/R | HIST CATTLE DIPPING VATS - FL |
| French | N/R | HIST CATTLE DIPPING VATS - FL |
| Glover | N/R | HIST CATTLE DIPPING VATS - FL |
| Goose Creek | N/R | HIST CATTLE DIPPING VATS - FL |
| Hilliardville | N/R | HIST CATTLE DIPPING VATS - FL |
| Long | N/R | HIST CATTLE DIPPING VATS - FL |
| Mackery | N/R | HIST CATTLE DIPPING VATS - FL |
| McAllister | N/R | HIST CATTLE DIPPING VATS - FL |
| Medart | N/R | HIST CATTLE DIPPING VATS - FL |
| MEDART CENTRAL LANDFILL | N/R | CS - FL, SHWS ERIC - FL |
| Moody | N/R | HIST CATTLE DIPPING VATS - FL |
| Morrison | N/R | HIST CATTLE DIPPING VATS - FL |
| Newport | N/R | HIST CATTLE DIPPING VATS - FL |
| Oak Park | N/R | HIST CATTLE DIPPING VATS - FL |

**Following sites were unable to be mapped.** ***(cont.)***

| SITE NAME: | ADDRESS, CITY, ZIP: | DATABASE(S): |
|---|---|---|
| Panacea | N/R | HIST CATTLE DIPPING VATS - FL |
| Pelt | N/R | HIST CATTLE DIPPING VATS - FL |

**DATABASE(S) WITH NO MAPPED SITES:**

**FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST**

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

**FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS**

| | |
|---|---|
| AST PBS | ASTs at Bulk Petroleum Terminals |
| EPA UST | EPA UST Finder database |
| FEMA UST | FEMA Underground Storage Tanks |
| HIST INDIAN UST R6 | Historical Underground Storage Tanks on Indian Land in EPA Region 6 |
| HIST INDIAN UST R7 | Historical Underground Storage Tanks on Indian Land in EPA Region 7 |
| INDIAN UST R1 | Underground Storage Tanks on Indian Land in EPA Region 1 |
| INDIAN UST R10 | Underground Storage Tanks on Indian Land in EPA Region 10 |
| INDIAN UST R2 | Underground Storage Tanks on Indian Land in EPA Region 2 |
| INDIAN UST R4 | Underground Storage Tanks on Indian Land in EPA Region 4 |
| INDIAN UST R5 | Underground Storage Tanks on Indian Land in EPA Region 5 |
| INDIAN UST R6 | Underground Storage Tanks on Indian Land in EPA Region 6 |
| INDIAN UST R7 | Underground Storage Tanks on Indian Land in EPA Region 7 |
| INDIAN UST R8 | Underground Storage Tanks on Indian Land in EPA Region 8 |
| INDIAN UST R9 | Underground Storage Tanks on Indian Land in EPA Region 9 |
| AST - FL | Aboveground Storage Tanks |
| AST_BROWARD COUNTY - FL | Broward County Aboveground Storage Tanks |
| HIST AST - FL | Historical Aboveground Storage Tanks |
| HIST UST - FL | Historical Underground Storage Tanks |
| UST - FL | Underground Storage Tanks |
| UST_BROWARD COUNTY - FL | Broward County Underground Storage Tanks |
| UST_MIAMI-DADE COUNTY - FL | Miami-Dade County Underground Storage Tanks |

**FEDERAL CERCLIS LIST**

| | |
|---|---|
| CERCLIS NFRAP | Comprehensive Environmental Response Compensation and Liability Act No Further Remedial Action Planned |
| CERCLIS-HIST | Comprehensive Environmental Response Compensation and Liability Act |
| EPA SAA | EPA Superfund Alternative Approach |
| FEDERAL FACILITY | Federal Facility sites |
| SEMS_8R_ACTIVE SITES | Sites on SEMS Active Site Inventory |
| SEMS_8R_ARCHIVED SITES | Sites on SEMS Archived Site Inventory |

**FEDERAL RCRA CORRACTS FACILITIES LIST**

| | |
|---|---|
| CORRACTS | Hazardous Waste Corrective Action |
| HIST CORRACTS 2 | Historical Hazardous Waste Corrective Action |

**FEDERAL DELISTED NPL SITE LIST**

| | |
|---|---|
| DELISTED NPL | Delisted National Priority List |
| DELISTED PROPOSED NPL | Delisted proposed National Priority List |
| SEMS_DELETED NPL | Sites Deleted from National Priorities List |

**FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS**

| | |
|---|---|
| EPA LF MOP | EPA Landfill Methane Outreach Project Database |

**FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS**

| | |
|---|---|
| EPA LUST | EPA LUST |

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

| | |
|---|---|
| HIST INDIAN LUST R4 | Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 4 |
| HIST INDIAN LUST R8 | Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 8 |
| INDIAN LUST R1 | Leaking Underground Storage Tanks on Indian Land in EPA Region 1 |
| INDIAN LUST R10 | Leaking Underground Storage Tanks on Indian Land in EPA Region 10 |
| INDIAN LUST R2 | Leaking Underground Storage Tanks on Indian Land in EPA Region 2 |
| INDIAN LUST R4 | Leaking Underground Storage Tanks on Indian Land in EPA Region 4 |
| INDIAN LUST R5 | Leaking Underground Storage Tanks on Indian Land in EPA Region 5 |
| INDIAN LUST R6 | Leaking Underground Storage Tanks on Indian Land in EPA Region 6 |
| INDIAN LUST R7 | Leaking Underground Storage Tanks on Indian Land in EPA Region 7 |
| INDIAN LUST R8 | Leaking Underground Storage Tanks on Indian Land in EPA Region 8 |
| INDIAN LUST R9 | Leaking Underground Storage Tanks on Indian Land in EPA Region 9 |
| LAST - FL | LAST |
| LUST - FL | Leaking Underground Storage Tanks |

**FEDERAL ERNS LIST**

| | |
|---|---|
| ERNS | Emergency Response Notification System |

**FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES**

| | |
|---|---|
| FED E C | Engineering Controls |
| FED I C | Institutional Controls |
| RCRA IC_EC | RCRA sites with Institutional and Engineering Controls |

**FEDERAL RCRA GENERATORS LIST**

| | |
|---|---|
| HIST RCRA_CESQG | Historical Resource Conservation and Recovery Act_Conditionally Exempt Small Quantity Generators |
| HIST RCRA_LQG | Historical Resource Conservation and Recovery Act_ Large Quantity Generators |
| HIST RCRA_NONGEN | Historical Resource Conservation and Recovery Act_Non Generators |
| HIST RCRA_SQG | Historical Resource Conservation and Recovery Act_Small Quantity Generators |
| RCRA_LQG | Resource Conservation and Recovery Act_ Large Quantity Generators |
| RCRA_NONGEN | Resource Conservation and Recovery Act_Non Generators |
| RCRA_SQG | Resource Conservation and Recovery Act_Small Quantity Generators |
| RCRA_VSQG | Resource Conservation and Recovery Act_Very Small Quantity Generator |

**FEDERAL NPL SITE LIST**

| | |
|---|---|
| NPL | National Priority List |
| NPL EPA R1 GIS | GIS for EPA Region 1 NPL |
| NPL EPA R3 GIS | GIS for EPA Region 3 NPL |
| NPL EPA R6 GIS | GIS for EPA Region 6 NPL |
| NPL EPA R8 GIS | GIS for EPA Region 8 NPL |
| NPL EPA R9 GIS | GIS for EPA Region 9 NPL |
| PART NPL | Part National Priority List |
| PROPOSED NPL | Proposed National Priority List |
| SEMS_FINAL NPL | Sites included on the Final National Priorities List |
| SEMS_PROPOSED NPL | Sites Proposed to be Added to the National Priorities List |

**STATE AND TRIBAL BROWNFIELD SITES**

| | |
|---|---|
| TRIBAL BROWNFIELDS | Tribal Brownfields |
| BROWNFIELDS - FL | Brownfields |
| BROWNFIELDS_SITES - FL | Brownfields |

**STATE- AND TRIBAL - EQUIVALENT CERCLIS**

| | |
|---|---|
| CS - FL | Cleanup Sites |
| SHWS - FL | State hazardous waste sites |
| SHWS ERIC - FL | Environmental Restoration Integrated Cleanup (ERIC) |
| SITES - FL | The Sites List |

**STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES**

| | |
|---|---|
| E C - FL | Engineering Controls |
| I C - FL | Institutional Controls |

**STATE RCRA GENERATORS LIST**

| | |
|---|---|
| HIST TSD - FL | Historical State Treatment Storage & Disposal Facility List |
| LQG - FL | State Large Quantity Generators |
| SQG - FL | State Small Quantity Generators |
| TRA - FL | State Hazardous Waste Transporters |
| TSD - FL | State Treatment  Storage & Disposal Facilities |

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

| | |
|---|---|
| SWF/LF - FL | Solid Waste Facilities and Landfills |

**STATE AND TRIBAL VOLUNTARY CLEANUP SITES**

| | |
|---|---|
| VCP - FL | Voluntary Cleanup Program |

**LOCAL BROWNFIELD LISTS**

| | |
|---|---|
| BROWNFIELDS-ACRES | EPA ACRES Brownfields |
| FED BROWNFIELDS | Federal Brownfields |

**LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES**

| | |
|---|---|
| FED CDL | DOJ Clandestine Drug Labs |
| US HIST CDL | Historical Clandestine Drug Labs |
| CS_BROWARD COUNTY - FL | Broward County Contaminated Sites |
| CS_MIAMI-DADE COUNTY - FL | Miami-Dade County Contaminated Sites |
| DWM CONTAM - FL | DWM Contaminated Sites List |
| HAZMAT FACILITIES_BROWARD COUNTY - FL | Broward County Hazardous Material Facilities |
| RESP PARTY - FL | Responsible party waste cleanups - Open, Closed, Inactive |

**RECORDS OF EMERGENCY RELEASE REPORTS**

| | |
|---|---|
| HMIRS (DOT) | Hazardous Materials Information Reporting Systems |
| FUEL SPILL_MIAMI-DADE COUNTY - FL | Miami-Dade County Fuel Spills Cases |
| SPILLS - FL | Hazardous Material Logbook |

**LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES**

| | |
|---|---|
| HIST INDIAN ODI R8 | Historical Open Dump Inventory |
| INDIAN ODI R8 | Open Dump Inventory |
| ODI | Open Dump Inventory |
| TRIBAL ODI | Indian Open Dump Inventory Sites |
| HIST SWRCY - FL | Historical Recycling Centers |
| SWF_MIAMI-DADE COUNTY - FL | Miami-Dade County Solid waste facilities |

**LOCAL LAND RECORDS**

| | |
|---|---|
| LIENS 2 | CERCLA Lien Information |

**OTHER ASCERTAINABLE RECORDS**

| | |
|---|---|
| AFS | Air Facility Systems |
| ALT FUELING | Alternative Fueling Stations |
| BRS | Biennial Reporting Systems |
| CDC HAZDAT | Hazardous Substance Release and Health Effects Information |
| COAL ASH DOE | Coal Ash: Department of Energy |
| COAL ASH EPA | Coal Ash: Environmental Protection Agency |
| COAL GAS | Coal Gas Plants |
| COLLEGES | COLLEGES |
| COLLEGES 2 | COLLEGES 2 |
| CONSENT (DECREES) | Superfund Consent Decree |
| CORRECTIVE ACTIONS_2020 | Wastes - Hazardous Waste - Corrective Action |
| DEBRIS EPA LF | EPA Disaster Debris Landfill Sites |
| DEBRIS EPA SWRCY | EPA Disaster Debris Recovery Sites |
| DOD | Department of Defense |

**OTHER ASCERTAINABLE RECORDS *(cont.)***

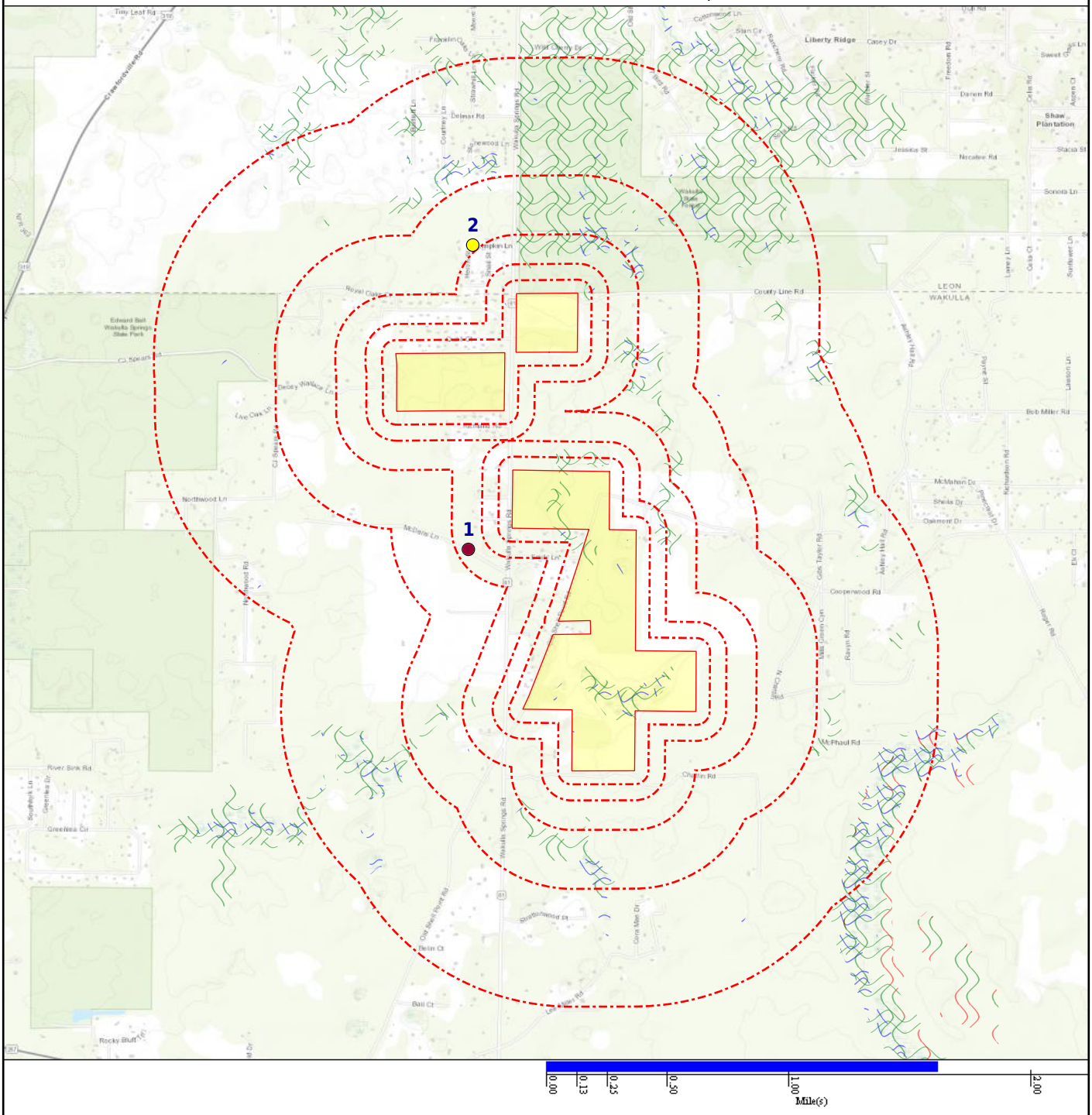
| | |
|---|---|
| DOT OPS | Department of Transportation Office of Pipeline Safety |
| ECHO | EPA Enforcement and Compliance History Online |
| ENOI | Electronic Notice of Intent |
| EPA FUELS | EPA Fuels Registration, Reporting, and Compliance List |
| EPA OSC | EPA On-Site Coordinator |
| EPA WATCH | EPA Watch List |
| FA HWF | Financial Assurance for Hazardous Waste Facilities |
| FEDLAND | Federal Lands |
| FRS | Facility Index Systems |
| FTTS | FIFRA/TSCA Tracking System |
| FTTS INSP | FIFRA/TSCA Tracking System: Inspections |
| FUDS | Formerly Used Defense Sites |
| HIST AFS | Historical Air Facility Systems |
| HIST AFS 2 | Historical Air Facility Systems |
| HIST DOD | Department of Defense historical sites |
| HIST LEAD_SMELTER | Historical Lead Smelter Sites |
| HIST MLTS | Historical Material Licensing Tracking Systems |
| HIST PCB TRANS | Historical Polychlorinated Biphenyl (PCB) Facilities |
| HIST PCS ENF | Historical Enforced Permit Compliance Facilities |
| HIST PCS FACILITY | Historical Permit Compliance Facilities |
| HIST SSTS | Historical Section 7 Tracking Systems |
| HOSPITALS | HOSPITALS |
| HWC DOCKET | Hazardous Waste Compliance Docket |
| ICIS | Integrated Compliance Information System |
| INACTIVE PCS | Inactive Permit Compliance Facilities |
| INDIAN RESERVATION | American Indian Lands |
| LUCIS | Land Use Control Information Systems |
| LUCIS 2 | Land Use Control Information Systems 2 |
| MANIFEST EPA | EPA Hazardous Waste Manifests |
| MINE OPERATIONS | Mines list from USGS |
| MINES | Mines |
| MINES USGS | Mines list from USGS |
| MLTS | Material Licensing Tracking Systems |
| NPL AOC | Areas related to NPL remediation sites |
| NPL LIENS | National Priority List Liens |
| NURSING HOMES | NURSING HOMES |
| OSHA | Occupational Safety & Health Administration |
| PADS | PCB Activity Database Systems |
| PCB TRANSFORMER | Polychlorinated Biphenyl (PCB) Waste |
| PCS ENF | Enforced Permit Compliance Facilities |
| PCS FACILITY | Permit Compliance Facilities |
| PFAS NPL | PFAS NPL Sites |
| PFAS TRIS | PFAS TRIS Sites |
| PFAS UCMR3 | PFAS UCMR Samples |
| RAATS | RCRA Administrative Action Tracking Systems |
| RADINFO | Radiation Information Systems |
| RMP | Risk Management Plans |
| ROD | Record of Decision |
| SCHOOLS PRIVATE | SCHOOLS PRIVATE |
| SCHOOLS PUBLIC | SCHOOLS PUBLIC |
| SCRD DRYCLEANERS | SCRD Drycleaners |
| SEMS_SMELTER | Sites on SEMS Potential Smelter Activity |
| SSTS | Section 7 Tracking Systems |
| STORMWATER | Storm Water Permits |
| TOSCA-PLANT | Toxic Substance Control Act: Plants |
| TRIS | Toxic Release Inventory Systems |
| UMTRA | Uranium Mill Tailing Sites |
| VAPOR | EPA Vapor Intrusion |

**OTHER ASCERTAINABLE RECORDS *(cont.)***

| | |
|---|---|
| AIRS - FL | Air Permitted Facilities |
| AIRS_MIAMI-DADE COUNTY - FL | Miami-Dade County Air permits |
| BROWNFIELDS_AREAS - FL | Brownfield Redevelopment Areas |
| CAP_MIAMI-DADE COUNTY - FL | Miami-Dade County Construction air permits |
| CATTLE DIPPING VATS - FL | Cattle Dipping Vats |
| COAL ASH - FL | COAL ASH |
| DAYCARE - FL | Daycares |
| DRYCLEANERS - FL | Drycleaners |
| ENF_MIAMI-DADE COUNTY - FL | Miami-Dade County enforcement |
| FA 1 - FL | Financial Assurance 1 |
| FA 2 - FL | Financial Assurance 2 |
| FA 3 - FL | Financial Assurance - UST |
| FACILITY LIST_ALACHUA COUNTY - FL | Alachua County Facility List |
| FF TANKS - FL | Federal Facility Tank Listing |
| GTO_MIAMI-DADE COUNTY - FL | Miami-Dade County Grease traps |
| GWCA - FL | Ground water contaminated areas |
| GWIF - FL | Groundwater Monitoring |
| GWP_MIAMI-DADE COUNTY - FL | Miami-Dade County Water Quality permits |
| HAZ WASTE_MIAMI-DADE COUNTY - FL | Miami-Dade County Hazardous Waste Sites |
| HIST CAP_MIAMI-DADE COUNTY - FL | Historical Miami-Dade County Construction air permits |
| HIST CATTLE DIPPING VATS - FL | Historical Cattle Dipping Vats |
| HIST DEDB - FL | Historical Ethylene Dibromide |
| HIST FF TANKS - FL | Historical Federal Facility Tank Listing |
| HIST MINES - FL | State mine records |
| IW SQG_MIAMI-DADE COUNTY - FL | Miami-Dade County Industrial waste small quantity generators |
| IW_MIAMI-DADE COUNTY - FL | Miami-Dade County Industrial waste permits |
| IWP_MIAMI-DADE COUNTY - FL | Miami-Dade County Industrial waste pretreatment facilities |
| LWT_MIAMI-DADE COUNTY - FL | Miami-Dade County Liquid Waste Transporters |
| MINES - FL | State mine records |
| MOP_MIAMI-DADE COUNTY - FL | Miami-Dade County Marine Facilities Operating Permit |
| MRE_MIAMI-DADE COUNTY - FL | Miami-Dade County Maimi River Enforcement |
| NPDES - FL | State Wastewater and NPDES Permits |
| PFAS - FL | PFAS Site Listing |
| PFAS AFFF - FL | PFAS AFFF Sites |
| PRIORITY CLEANERS - FL | Drycleaner Priority Ranking List |
| SIS - FL | Site investigation section sites |
| T 2 - FL | Tier II Facilities |
| UIC - FL | Underground Injection Wells |
| VIOLATION_BROWARD COUNTY - FL | Broward County Violation Notices |
| WASTEWATER - FL | Wastewater Facilities |

SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordvill...
LAT/LONG: 30.288586 / -84.309635

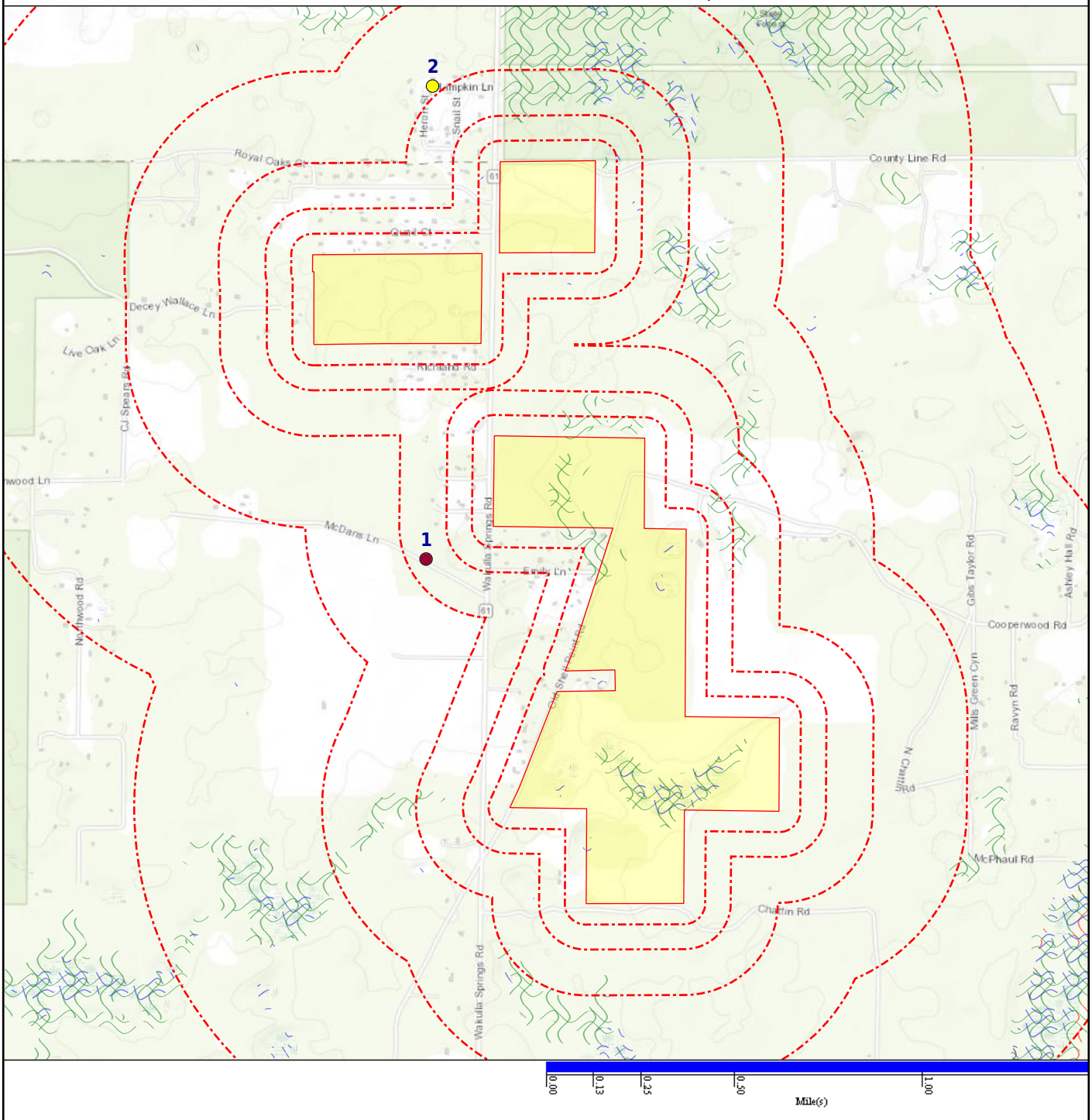
PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: April 07, 2022




- Subject Property
- CDC HAZDAT (No Data)
- Federal Lands (No Data)
- Historical DOD (No Data)
- Equal/Higher Elevation
- Department of Defense (No Data)
- FEMA FloodZone 100
- Indian Reservation (No Data)
- Lower Elevation
- DFIRM Floodzone 100
- FEMA FloodZone 500 (No Data)
- National Priority List (No Data)
- Brownfields Areas (No Data)
- DFIRM Floodzone 500
- Ground Water Contaminants (No Data)
- NWI

SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordvill...
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: April 07, 2022




- Subject Property
- CDC HAZDAT (No Data)
- Federal Lands (No Data)
- Historical DOD (No Data)
- Equal/Higher Elevation
- Department of Defense (No Data)
- FEMA FloodZone 100
- Indian Reservation (No Data)
- Lower Elevation
- DFIRM Floodzone 100
- FEMA FloodZone 500 (No Data)
- National Priority List (No Data)
- Brownfields Areas (No Data)
- DFIRM Floodzone 500
- Ground Water Contaminants (No Data)
- NWI

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST** | | | | | | | | |
| ARCHIVED RCRA TSDF | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| RCRA_TSDF | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS** | | | | | | | | |
| AST PBS | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| EPA UST | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| FEMA UST | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST INDIAN UST R6 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST INDIAN UST R7 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R1 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R10 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R2 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R4 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R5 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R6 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R7 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R8 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| INDIAN UST R9 | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| AST - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| AST_BROWARD COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST AST - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST UST - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| UST - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| UST_BROWARD COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| UST_MIAMI-DADE COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| **FEDERAL CERCLIS LIST** | | | | | | | | |
| CERCLIS NFRAP | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| CERCLIS-HIST | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| EPA SAA | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| FEDERAL FACILITY | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SEMS_8R_ACTIVE SITES | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| SEMS_8R_ARCHIVED SITES | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **FEDERAL RCRA CORRACTS FACILITIES LIST** | | | | | | | | |
| CORRACTS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| HIST CORRACTS 2 | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **FEDERAL DELISTED NPL SITE LIST** | | | | | | | | |
| DELISTED NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| DELISTED PROPOSED NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SEMS_DELETED NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| **FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS** | | | | | | | | |
| EPA LF MOP | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS** | | | | | | | | |
| EPA LUST | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST INDIAN LUST R4 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST INDIAN LUST R8 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R1 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R10 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R2 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R4 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R5 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R6 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R7 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R8 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN LUST R9 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| LAST - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| LUST - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **FEDERAL ERNS LIST** | | | | | | | | |
| ERNS | | SP | 0 | -- | -- | -- | -- | 0 |
| **FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES** | | | | | | | | |
| FED E C | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| FED I C | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| RCRA IC_EC | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| **FEDERAL RCRA GENERATORS LIST** | | | | | | | | |
| HIST RCRA_CESQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST RCRA_LQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST RCRA_NONGEN | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST RCRA_SQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| RCRA_LQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| RCRA_NONGEN | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| RCRA_SQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **FEDERAL RCRA GENERATORS LIST *(cont.)*** | | | | | | | | |
| RCRA_VSQG | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| **FEDERAL NPL SITE LIST** | | | | | | | | |
| NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL EPA R1 GIS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL EPA R3 GIS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL EPA R6 GIS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL EPA R8 GIS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL EPA R9 GIS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| PART NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| PROPOSED NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SEMS_FINAL NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SEMS_PROPOSED NPL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| **STATE AND TRIBAL BROWNFIELD SITES** | | | | | | | | |
| TRIBAL BROWNFIELDS | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| BROWNFIELDS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| BROWNFIELDS_SITES - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **STATE- AND TRIBAL - EQUIVALENT CERCLIS** | | | | | | | | |
| CS - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SHWS - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SHWS ERIC - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SITES - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| **STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES** | | | | | | | | |
| E C - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| I C - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **STATE RCRA GENERATORS LIST** | | | | | | | | |
| HIST TSD - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| LQG - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| SQG - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| TRA - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| TSD - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS** | | | | | | | | |
| SWF/LF - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **STATE AND TRIBAL VOLUNTARY CLEANUP SITES** | | | | | | | | |
| VCP - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **LOCAL BROWNFIELD LISTS** | | | | | | | | |
| BROWNFIELDS-ACRES | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| FED BROWNFIELDS | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES** | | | | | | | | |
| FED CDL | | SP | 0 | -- | -- | -- | -- | 0 |
| US HIST CDL | | SP | 0 | -- | -- | -- | -- | 0 |
| CS_BROWARD COUNTY - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| CS_MIAMI-DADE COUNTY - FL | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| DWM CONTAM - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HAZMAT FACILITIES_BROWARD COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| RESP PARTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| **RECORDS OF EMERGENCY RELEASE REPORTS** | | | | | | | | |
| HMIRS (DOT) | | SP | 0 | -- | -- | -- | -- | 0 |
| FUEL SPILL_MIAMI-DADE COUNTY - FL | | 0.125 | 0 | -- | -- | -- | -- | 0 |
| SPILLS - FL | | 0.125 | 0 | -- | -- | -- | -- | 0 |
| **LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES** | | | | | | | | |
| HIST INDIAN ODI R8 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| INDIAN ODI R8 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| ODI | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| TRIBAL ODI | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST SWRCY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| SWF_MIAMI-DADE COUNTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| SWRCY - FL | | 0.500 | 0 | 0 | 1 | -- | -- | 1 |
| **LOCAL LAND RECORDS** | | | | | | | | |
| LIENS 2 | | SP | 0 | -- | -- | -- | -- | 0 |
| **OTHER ASCERTAINABLE RECORDS** | | | | | | | | |
| AFS | | SP | 0 | -- | -- | -- | -- | 0 |
| ALT FUELING | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| BRS | | SP | 0 | -- | -- | -- | -- | 0 |
| CDC HAZDAT | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| COAL ASH DOE | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **OTHER ASCERTAINABLE RECORDS *(cont.)*** | | | | | | | | |
| COAL ASH EPA | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| COAL GAS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| COLLEGES | | SP | 0 | -- | -- | -- | -- | 0 |
| COLLEGES 2 | | SP | 0 | -- | -- | -- | -- | 0 |
| CONSENT (DECREES) | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| CORRECTIVE ACTIONS_2020 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| DEBRIS EPA LF | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| DEBRIS EPA SWRCY | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| DOD | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| DOT OPS | | SP | 0 | -- | -- | -- | -- | 0 |
| ECHO | | SP | 0 | -- | -- | -- | -- | 0 |
| ENOI | | SP | 0 | -- | -- | -- | -- | 0 |
| EPA FUELS | | SP | 0 | -- | -- | -- | -- | 0 |
| EPA OSC | | 0.125 | 0 | -- | -- | -- | -- | 0 |
| EPA WATCH | | SP | 0 | -- | -- | -- | -- | 0 |
| FA HWF | | SP | 0 | -- | -- | -- | -- | 0 |
| FEDLAND | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| FRS | | SP | 0 | -- | -- | -- | -- | 0 |
| FTTS | | SP | 0 | -- | -- | -- | -- | 0 |
| FTTS INSP | | SP | 0 | -- | -- | -- | -- | 0 |
| FUDS | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| HIST AFS | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST AFS 2 | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST DOD | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| HIST LEAD_SMELTER | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST MLTS | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST PCB TRANS | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST PCS ENF | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST PCS FACILITY | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST SSTS | | SP | 0 | -- | -- | -- | -- | 0 |
| HOSPITALS | | SP | 0 | -- | -- | -- | -- | 0 |
| HWC DOCKET | | SP | 0 | -- | -- | -- | -- | 0 |
| ICIS | | SP | 0 | -- | -- | -- | -- | 0 |
| INACTIVE PCS | | SP | 0 | -- | -- | -- | -- | 0 |
| INDIAN RESERVATION | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| LUCIS | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **OTHER ASCERTAINABLE RECORDS *(cont.)*** | | | | | | | | |
| LUCIS 2 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| MANIFEST EPA | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MINE OPERATIONS | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MINES | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MINES USGS | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MLTS | | SP | 0 | -- | -- | -- | -- | 0 |
| NPL AOC | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| NPL LIENS | | SP | 0 | -- | -- | -- | -- | 0 |
| NURSING HOMES | | SP | 0 | -- | -- | -- | -- | 0 |
| OSHA | | SP | 0 | -- | -- | -- | -- | 0 |
| PADS | | SP | 0 | -- | -- | -- | -- | 0 |
| PCB TRANSFORMER | | SP | 0 | -- | -- | -- | -- | 0 |
| PCS ENF | | SP | 0 | -- | -- | -- | -- | 0 |
| PCS FACILITY | | SP | 0 | -- | -- | -- | -- | 0 |
| PFAS NPL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| PFAS TRIS | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| PFAS UCMR3 | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| RAATS | | SP | 0 | -- | -- | -- | -- | 0 |
| RADINFO | | SP | 0 | -- | -- | -- | -- | 0 |
| RMP | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| ROD | | 1.000 | 0 | 0 | 0 | 0 | -- | 0 |
| SCHOOLS PRIVATE | | SP | 0 | -- | -- | -- | -- | 0 |
| SCHOOLS PUBLIC | | SP | 0 | -- | -- | -- | -- | 0 |
| SCRD DRYCLEANERS | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| SEMS_SMELTER | | SP | 0 | -- | -- | -- | -- | 0 |
| SSTS | | SP | 0 | -- | -- | -- | -- | 0 |
| STORMWATER | | SP | 0 | -- | -- | -- | -- | 0 |
| TOSCA-PLANT | | SP | 0 | -- | -- | -- | -- | 0 |
| TRIS | | SP | 0 | -- | -- | -- | -- | 0 |
| UMTRA | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| VAPOR | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| AIRS - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| AIRS_MIAMI-DADE COUNTY - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| BROWNFIELDS_AREAS - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| CAP_MIAMI-DADE COUNTY - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| CATTLE DIPPING VATS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **OTHER ASCERTAINABLE RECORDS *(cont.)*** | | | | | | | | |
| COAL ASH - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| DAYCARE - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| DEDB - FL | | 0.500 | 0 | 1 | 0 | -- | -- | 1 |
| DRYCLEANERS - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| ENF_MIAMI-DADE COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| FA 1 - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| FA 2 - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| FA 3 - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| FACILITY LIST_ALACHUA COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| FF TANKS - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| GTO_MIAMI-DADE COUNTY - FL | | 0.125 | 0 | -- | -- | -- | -- | 0 |
| GWCA - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| GWIF - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| GWP_MIAMI-DADE COUNTY - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| HAZ WASTE_MIAMI-DADE COUNTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST CAP_MIAMI-DADE COUNTY - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| HIST CATTLE DIPPING VATS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST DEDB - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| HIST FF TANKS - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| HIST MINES - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| IW SQG_MIAMI-DADE COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| IW_MIAMI-DADE COUNTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| IWP_MIAMI-DADE COUNTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| LWT_MIAMI-DADE COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MINES - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MOP_MIAMI-DADE COUNTY - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| MRE_MIAMI-DADE COUNTY - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| NPDES - FL | | SP | 0 | -- | -- | -- | -- | 0 |
| PFAS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| PFAS AFFF - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| PRIORITY CLEANERS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| SIS - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| T 2 - FL | | 0.250 | 0 | 0 | -- | -- | -- | 0 |
| UIC - FL | | SP | 0 | -- | -- | -- | -- | 0 |

| DATABASE | SUBJECT PROPERTY | SEARCH DISTANCE (MILES) | <1/8 | 1/8 - 1/4 | 1/4 - 1/2 | 1/2 - 1 | >1 | TOTAL MAPPED |
|---|---|---|---|---|---|---|---|---|
| **OTHER ASCERTAINABLE RECORDS *(cont.)*** | | | | | | | | |
| VIOLATION_BROWARD COUNTY - FL | | 0.500 | 0 | 0 | 0 | -- | -- | 0 |
| WASTEWATER - FL | | SP | 0 | -- | -- | -- | -- | 0 |

Map Id: 1
Direction: W
Distance: 0.197 mi., 1041 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** 650001501
RT. 6, BOX 37
CRAWFORDVILLE, FL

**Database(s) :** [DEDB - FL]

**Envirosite ID:** 8305348
**EPA ID:** N/R

DEDB - FL

| | |
|---|---|
| Sample Date : | 1984-09-25 |
| Sample ID : | 1421034 |
| Sample Type : | N/R |
| FLUW ID : | 650001501 |
| Analyte : | ETHYLENE DIBROMIDE (EDB) |
| Value : | 0 |
| Units : | ug/L |
| Qualifier : | U |
| Resident Last Name : | N/R |
| Well Business Name : | N/R |
| Well Address : | RT. 6, BOX 37 |
| Well Type : | N/R |
| Well Status : | ACTIVE |
| City : | N/R |
| County : | N/R |
| Job Name : | N/R |
| Customer ID : | N/R |
| Description : | N/R |
| Last Date in Agency List : | 2021-11-17 |

Map Id: 2
Direction: NNW
Distance: 0.274 mi., 1447 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** PATRICK MC DUFFIE
2028 LIMPKIN LANE
TALLAHASSEE, FL 32305

**Database(s) :** [SWRCY - FL]

**Envirosite ID:** 1500663
**EPA ID:** N/R

SWRCY - FL

| | |
|---|---|
| Facility Name : | PATRICK MC DUFFIE |
| Facility Address : | 2028 LIMPKIN LANE, TALLAHASSEE, FL 32305 |
| County : | LEON |

Site Details

| | |
|---|---|
| Facility ID : | 97071 |
| Class : | WASTE TIRE COLLECTOR |
| Class Type : | 754 |
| Class Status : | INACTIVE (I) |
| Test Site Data : | TestSite Inventory Report, TestSite Result Report |
| Detail : | Facility Activities, Documents in OCULUS |
| District : | NWD |
| Section/Township/Range : | N/R |
| Responsible Authority Name : | N/R |
| Responsible Authority Address : | N/R |
| Responsible Authority Phone Number : | N/R |
| Responsible Authority Email Address : | N/R |
| Land Owner Name : | N/R |
| Land Owner Address : | N/R |
| Land Owner Phone Number : | N/R |
| Site Supervisor Name : | N/R |

Map Id: 2
Direction: NNW
Distance: 0.274 mi., 1447 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** PATRICK MC DUFFIE
2028 LIMPKIN LANE
TALLAHASSEE, FL 32305

**Database(s) :** [SWRCY - FL] ***(cont.)***

**Envirosite ID:** 1500663
**EPA ID:** N/R

SWRCY - FL ***(cont.)***

| | |
|---|---|
| Site Supervisor Address : | N/R |
| Site Supervisor Phone Number : | N/R |
| Site Supervisor Email Address : | N/R |
| Latitude : | N/R |
| Longitude : | N/R |
| Last Date in Agency List : | 2022-03-09 |

| ENVIROSITE ID | NAME | ADDRESS | CITY | ZIP | DATABASE(S) |
|---|---|---|---|---|---|
| 7915896 | AAA7840 | HIGH DR | | | DEDB - FL |
| 7936209 | AAC9832 | N/R | | | DEDB - FL |
| 7954757 | AAC9832 | HWY 363 SOUTH | | | DEDB - FL |
| 7916090 | AAM3884 | 1214 3RD ST | | | DEDB - FL |
| 7985740 | Anderson | N/R | | | HIST CATTLE DIPPING ... |
| 7985812 | Arran | N/R | | | HIST CATTLE DIPPING ... |
| 7985817 | Ashmore | N/R | | | HIST CATTLE DIPPING ... |
| 33325798 | BEEPS BAR & GAME ROOM | HWY 363 | CRAWFORDVILLE | 32327 | CS - FL, LUST - FL |
| 7986160 | Blocker | N/R | | | HIST CATTLE DIPPING ... |
| 7986507 | Burnt Bridge | N/R | | | HIST CATTLE DIPPING ... |
| 7986517 | Butler | N/R | | | HIST CATTLE DIPPING ... |
| 7986770 | Cooper | N/R | | | HIST CATTLE DIPPING ... |
| 7986837 | Crawfordville | N/R | | | HIST CATTLE DIPPING ... |
| 7987130 | Eubanks | N/R | | | HIST CATTLE DIPPING ... |
| 7987167 | Ferrell | N/R | | | HIST CATTLE DIPPING ... |
| 7987234 | French | N/R | | | HIST CATTLE DIPPING ... |
| 7987326 | Glover | N/R | | | HIST CATTLE DIPPING ... |
| 7987342 | Goose Creek | N/R | | | HIST CATTLE DIPPING ... |
| 7987591 | Hilliardville | N/R | | | HIST CATTLE DIPPING ... |
| 7988075 | Long | N/R | | | HIST CATTLE DIPPING ... |
| 7988114 | Mackery | N/R | | | HIST CATTLE DIPPING ... |
| 7988188 | McAllister | N/R | | | HIST CATTLE DIPPING ... |
| 7988248 | Medart | N/R | | | HIST CATTLE DIPPING ... |
| 9487627 | MEDART CENTRAL LANDFILL | N/R | | | CS - FL, SHWS ERIC - FL |
| 7988352 | Moody | N/R | | | HIST CATTLE DIPPING ... |
| 7988384 | Morrison | N/R | | | HIST CATTLE DIPPING ... |
| 7988447 | Newport | N/R | | | HIST CATTLE DIPPING ... |
| 7988494 | Oak Park | N/R | | | HIST CATTLE DIPPING ... |
| 7988591 | Panacea | N/R | | | HIST CATTLE DIPPING ... |
| 7988654 | Pelt | N/R | | | HIST CATTLE DIPPING ... |

**FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST**

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

**FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS**

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

Agency Version Date: 02/22/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/20/2022
Agency: Department of Homeland Security
Agency Contact: 202-853-5361
Most Recent Contact: 02/22/2022

EPA UST: Facilities listed in the EPA UST Finder database

Agency Version Date: 11/19/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 02/15/2022

FEMA UST: FEMA underground storage tank listing

Agency Version Date: 10/08/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: FEMA
Agency Contact: 202-212-5283
Most Recent Contact: 04/01/2022

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

Agency Version Date: 12/03/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/27/2022
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 03/01/2022

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

Agency Version Date: 08/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 02/15/2022

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

Agency Version Date: 01/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/15/2022
Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 10/18/2021

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

Agency Version Date: 02/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 02/14/2022

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

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

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 04/19/2022
Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 01/21/2022

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

Agency Version Date: 02/14/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 02/14/2022

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

Agency Version Date: 01/31/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/28/2022
Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 01/31/2022

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

Agency Version Date: 03/01/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/27/2022
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 03/01/2022

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

Agency Version Date: 01/31/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/28/2022
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 01/31/2022

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

Agency Version Date: 01/17/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2022
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2022

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

Agency Version Date: 01/17/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2022
Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2022

AST - FL: Aboveground storage tank listing

Agency Version Date: 11/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/05/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 02/07/2022

AST_BROWARD COUNTY - FL: Broward county aboveground storage tank list

Agency Version Date: 10/14/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 07/04/2022
Agency: Broward County Environmental Protection Department
Agency Contact: 954-519-0332
Most Recent Contact: 04/06/2022

HIST AST - FL: List of aboveground storage tank that are no longer in current agency list.

Agency Version Date: 11/19/2018
Agency Update Frequency: Annually
Planned Next Contact: 04/11/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 01/12/2022

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

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

Agency Version Date: 01/28/2019
Agency Update Frequency: Annually
Planned Next Contact: 04/13/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 01/17/2022

UST - FL: Underground storage tank listing

Agency Version Date: 11/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/05/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 02/07/2022

UST_BROWARD COUNTY - FL: Broward county underground storage tank listing

Agency Version Date: 10/14/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 07/04/2022
Agency: Broward County Environmental Protection Department
Agency Contact: 954-519-0332
Most Recent Contact: 04/06/2022

UST_MIAMI-DADE COUNTY - FL: Miami-Dade county underground storage tank listing

Agency Version Date: 03/03/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/30/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/03/2022

**FEDERAL CERCLIS LIST**

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/28/2022

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

Agency Version Date: 11/01/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 04/25/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/27/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8712
Most Recent Contact: 01/28/2022

**FEDERAL CERCLIS LIST (cont.)**

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

**FEDERAL RCRA CORRACTS FACILITIES LIST**

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 03/28/2022

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 02/24/2022

**FEDERAL DELISTED NPL SITE LIST**

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

SEMS_DELETED NPL: All Deleted National Priority List Sties

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

**FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS**

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

Agency Version Date: 03/25/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/21/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 03/25/2022

**FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS**

EPA LUST: Releases listed in the EPA UST Finder database

Agency Version Date: 11/19/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 02/15/2022

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

Agency Version Date: 08/23/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 02/15/2022

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

Agency Version Date: 08/16/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/04/2022
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 02/07/2022

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

Agency Version Date: 10/21/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 04/15/2022
Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 01/18/2022

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

Agency Version Date: 02/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 02/14/2022

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

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 04/19/2022
Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 01/21/2022

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

Agency Version Date: 02/14/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/12/2022
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 02/14/2022

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

Agency Version Date: 01/31/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/28/2022
Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 01/31/2022

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

Agency Version Date: 02/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/02/2022
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 02/03/2022

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

Agency Version Date: 08/10/2021
Agency Update Frequency: Varies
Planned Next Contact: 04/28/2022
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 01/31/2022

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

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

Agency Version Date: 02/04/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/03/2022
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 02/04/2022

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

Agency Version Date: 01/17/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2022
Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2022

LAST - FL: Leaking Aboveground Storage Tank Listing

Agency Version Date: 11/10/2021
Agency Update Frequency: Varies
Planned Next Contact: 05/05/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 02/07/2022

LUST - FL: Leaking underground storage tank sites listing

Agency Version Date: 11/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/05/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 02/07/2022

**FEDERAL ERNS LIST**

ERNS: Emergency Response Notification System records of reported spills

Agency Version Date: 01/21/2022
Agency Update Frequency: Annually
Planned Next Contact: 04/19/2022
Agency: National Response Center United States Coast Guard
Agency Contact: N/R
Most Recent Contact: 01/21/2022

**FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES**

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

Agency Version Date: 02/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/20/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 02/22/2022

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

Agency Version Date: 02/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/20/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 02/22/2022

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

Agency Version Date: 02/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/03/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/04/2022

**FEDERAL RCRA GENERATORS LIST**

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/24/2022

**FEDERAL RCRA GENERATORS LIST (cont.)**

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/24/2022

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/24/2022

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/24/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/22/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/28/2022

**FEDERAL NPL SITE LIST**

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/28/2022

**FEDERAL NPL SITE LIST (cont.)**

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

SEMS_FINAL NPL: All Included National Priority List Sites

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

SEMS_PROPOSED NPL: All Proposed National Priority List Sites

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

**STATE AND TRIBAL BROWNFIELD SITES**

TRIBAL BROWNFIELDS: Tribal brownfield remediation site listing

Agency Version Date: 02/10/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/10/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 03/16/2022

**STATE AND TRIBAL BROWNFIELD SITES (cont.)**

BROWNFIELDS - FL: Brownfield site listing

Agency Version Date: 03/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/17/2022
Agency: Department of Environmental Protection
Agency Contact: 407-897-4322
Most Recent Contact: 03/22/2022

BROWNFIELDS_SITES - FL: Brownfield site listing

Agency Version Date: 02/17/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/16/2022
Agency: Department of Environmental Protection
Agency Contact: 407-897-4322
Most Recent Contact: 02/17/2022

**STATE- AND TRIBAL - EQUIVALENT CERCLIS**

CS - FL: All cleanup sites in the state of Florida

Agency Version Date: 03/09/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/03/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 03/09/2022

SHWS - FL: State -funded cleanup program sites

Agency Version Date: 07/21/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/15/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 03/21/2022

SHWS ERIC - FL: Environmental Restoration Integrated Cleanup (ERIC) contains these datasets: Superfund National Priorities List (NPL) Sites, CERCLA Site Screening Program, State Funded Cleanup Program, State-owned Lands Cleanup Program, Site Rehabilitation Program, Hazardous Waste Cleanup Program, Petroleum Restoration Program, Department of Defense, Formerly Used Defense Site, Drycleaning Solvent Cleanup Program, Responsible Party Cleanup, Site Investigation Section, Brownfield Site Rehabilitation, Hillsborough EPC Brownfields.

Agency Version Date: 03/24/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/20/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 03/24/2022

SITES - FL: Summary status report compiled and revised from existing lists and intended to track progress of activities within and outside of the department as they relate to the listed sites

Agency Version Date: 12/24/2012
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 07/01/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 04/06/2022

**STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES**

E C - FL: Remediation sites with engineering controls

Agency Version Date: 03/10/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/06/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 03/10/2022

I C - FL: Remediation sites with institutional controls

Agency Version Date: 03/10/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/06/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 03/10/2022

**STATE RCRA GENERATORS LIST**

HIST TSD - FL: List of Treatment Storage and Disposal facility records that are no longer in current agency list.

Agency Version Date: 02/04/2019
Agency Update Frequency: Annually
Planned Next Contact: 04/27/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8707
Most Recent Contact: 01/31/2022

LQG - FL: Listing of permitted large quantity hazardous waste generators

Agency Version Date: 03/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/22/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 03/28/2022

SQG - FL: Listing of permitted small quantity hazardous waste generators

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 01/28/2022

TRA - FL: Listing of permitted hazardous waste transporters

Agency Version Date: 02/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/10/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8707
Most Recent Contact: 02/11/2022

TSD - FL: Treatment  storage and  disposal facility listing

Agency Version Date: 02/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/10/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8707
Most Recent Contact: 02/11/2022

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

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

Agency Version Date: 03/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/30/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8707
Most Recent Contact: 03/03/2022

**STATE AND TRIBAL VOLUNTARY CLEANUP SITES**

VCP - FL: Voluntary cleanup program site list

Agency Version Date: 01/14/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/12/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8961
Most Recent Contact: 01/14/2022

**LOCAL BROWNFIELD LISTS**

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

Agency Version Date: 09/17/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 03/10/2022

FED BROWNFIELDS: Federal brownfield remediation sites

Agency Version Date: 01/24/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 04/21/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 01/24/2022

**LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES**

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

Agency Version Date: 01/12/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2022
Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 01/12/2022

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

Agency Version Date: 08/05/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 05/16/2022
Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 02/16/2022

CS_BROWARD COUNTY - FL: Broward county contaminated sites listing

Agency Version Date: 03/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/30/2022
Agency: Broward County Environmental Protection Department
Agency Contact: 954-519-0332
Most Recent Contact: 03/03/2022

CS_MIAMI-DADE COUNTY - FL: Miami-Dade county contaminated sites listing

Agency Version Date: 03/17/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/13/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/17/2022

DWM CONTAM - FL: Listing of known contaminated sites (primarily petroleum and drycleaning)

Agency Version Date: 03/09/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 03/09/2022

HAZMAT FACILITIES_BROWARD COUNTY - FL: Broward County hazardous material facility list

Agency Version Date: 01/10/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 07/04/2022
Agency: Broward County Environmental Protection Department
Agency Contact: 954-519-0332
Most Recent Contact: 04/06/2022

RESP PARTY - FL: Responsible party waste cleanups - Open, Closed, Inactive

Agency Version Date: 06/22/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2022
Agency: Department of Environmental Resources Management
Agency Contact: 850-245-2118
Most Recent Contact: 03/09/2022

**RECORDS OF EMERGENCY RELEASE REPORTS**

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

Agency Version Date: 03/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/14/2022
Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 03/18/2022

FUEL SPILL_MIAMI-DADE COUNTY - FL: Miami-Dade county fuel spill case listing of sites

Agency Version Date: 03/17/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/13/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/17/2022

**RECORDS OF EMERGENCY RELEASE REPORTS (cont.)**

SPILLS - FL: Listing of chemical spills and incidents referred to the emergency response unit

Agency Version Date: 03/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/09/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 03/11/2022

**LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES**

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

Agency Version Date: 11/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 07/04/2022
Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 04/07/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 01/28/2022

ODI: Open dump inventory sites

Agency Version Date: 10/03/2017
Agency Update Frequency: No Update
Planned Next Contact: 05/10/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 02/11/2022

TRIBAL ODI: Indian land open dump inventory for all regions

Agency Version Date: 02/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/19/2022
Agency: Indian Health Service
Agency Contact: 301-443-3593
Most Recent Contact: 02/21/2022

HIST SWRCY - FL: List of permitted recycling centers that is no longer in current agency list.

Agency Version Date: 02/23/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/09/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8731
Most Recent Contact: 02/10/2022

SWF_MIAMI-DADE COUNTY - FL: Miami-Dade county solid waste facility listing

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

SWRCY - FL: Permitted recycling centers

Agency Version Date: 03/03/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/30/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8731
Most Recent Contact: 03/03/2022

**LOCAL LAND RECORDS**

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

Agency Version Date: 05/11/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/13/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 03/16/2022

**OTHER ASCERTAINABLE RECORDS**

AFS: Air Facility Systems Quarterly Extract

Agency Version Date: 01/31/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/28/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/31/2022

ALT FUELING: Alternative Fueling Stations by fuel type.

Agency Version Date: 03/25/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/21/2022
Agency: U.S. Department of Energy
Agency Contact: N/R
Most Recent Contact: 03/25/2022

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

Agency Version Date: 12/30/2021
Agency Update Frequency: Biennial
Planned Next Contact: 06/22/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/28/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Agency for Toxic Substances and Disease Registry
Agency Contact: 770-488-6399
Most Recent Contact: 01/28/2022

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

Agency Version Date: 09/29/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/16/2022
Agency: Department of Energy
Agency Contact: (202) 586-8800
Most Recent Contact: 03/22/2022

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Agency Version Date: 02/18/2021
Agency Update Frequency: Varies
Planned Next Contact: 04/29/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/01/2022

COAL GAS: Manufactured Gas Plant locations

Agency Version Date: 01/07/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 07/01/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 04/04/2022

COLLEGES: List of major Universities & Colleges

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/15/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/18/2022

COLLEGES 2: List of Universities & Colleges

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/18/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/19/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/28/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

CORRECTIVE ACTIONS_2020: In 2009 the EPA created the 2020 Corrective Action Baseline list of contaminated or potentially contaminated sites with a cleanup goal to complete 95% by the year 2020. The names on the list indicate the facility owners who may or may not have caused the contamination.

Agency Version Date: 12/21/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/19/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 01/21/2022

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

Agency Version Date: 01/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/12/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 01/14/2022

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

Agency Version Date: 01/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/12/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 01/14/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/28/2022

DOT OPS: Incident Data Report

Agency Version Date: 02/14/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/12/2022
Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 02/14/2022

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

Agency Version Date: 12/24/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/16/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 03/22/2022

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

Agency Version Date: 03/19/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 06/02/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/08/2022

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

Agency Version Date: 02/04/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/03/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 02/04/2022

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

Agency Version Date: 03/17/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/13/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 03/17/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

EPA WATCH: The EPA Watch List was used to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. EPA maintained the lists from 2011 - 2013.

Agency Version Date: 02/09/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/13/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 03/16/2022

FA HWF: Hazardous Waste Facilities with Financial Assurance

Agency Version Date: 01/06/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/30/2022
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 04/04/2022

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

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/28/2022

FRS: Facility Registry Systems

Agency Version Date: 02/09/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/06/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/09/2022

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

Agency Version Date: 04/06/2013
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/28/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 04/01/2022

FTTS INSP: Tracking of inspections related to FIFRA/TSCA

Agency Version Date: 05/08/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 03/25/2022

FUDS: Defense sites that require cleanup

Agency Version Date: 02/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/05/2022
Agency: US Army Corps of Engineering
Agency Contact: (202) 761-0011
Most Recent Contact: 02/07/2022

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

Agency Version Date: 06/14/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 06/10/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/16/2022

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

Agency Version Date: 11/26/2018
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/18/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

HIST DOD: Department of Defense historical sites

Agency Version Date: 01/28/2022
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/26/2022
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/28/2022

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

Agency Version Date: 12/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 06/28/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 04/01/2022

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

Agency Version Date: 07/13/2016
Agency Update Frequency: Annually
Planned Next Contact: 04/11/2022
Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 01/12/2022

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

Agency Version Date: 01/18/2018
Agency Update Frequency: No Update
Planned Next Contact: 05/03/2022
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 02/04/2022

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

Agency Version Date: 12/08/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/17/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 02/18/2022

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

Agency Version Date: 12/18/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/17/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 02/18/2022

HIST SSTS: List of tracking of facilities who produce pesticides and their quantity that are no longer in current agency list.

Agency Version Date: 02/13/2019
Agency Update Frequency: Annually
Planned Next Contact: 05/06/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/08/2022

HOSPITALS: List of major Hospitals

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/15/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/18/2022

HWC DOCKET: Listing of Federal facilities which are managing or have managed hazardous waste; or have had a release of hazardous waste.

Agency Version Date: 11/09/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/03/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 02/03/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

ICIS: Comprised of all Federal Administrative and Judicial enforcement information [intended to replace PCS] by tracking enforcement and compliance information (also contains what used to be known as FFTS)

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/25/2022

INACTIVE PCS: Inactive Permitted facilities to discharge wastewater

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/25/2022

INDIAN RESERVATION: American Indian Lands from the Protected Areas Database (PAD-US)

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/28/2022

LUCIS: Land Use Control Information Systems

Agency Version Date: 03/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/16/2022
Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 03/18/2022

LUCIS 2: Land Use Control Information Systems

Agency Version Date: 01/17/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 05/03/2022
Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 02/04/2022

MANIFEST EPA: EPA Hazardous Waste Electronic Manifest System (e-Manifest)

Agency Version Date: 02/08/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/06/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/08/2022

MINE OPERATIONS: Mine plants and operations for commodities monitored by the National Minerals Information Center of the USGS

Agency Version Date: 02/11/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/10/2022
Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 02/11/2022

MINES: Mines Master Index Files

Agency Version Date: 03/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/23/2022
Agency: Department of Labor
Agency Contact: (202) 693-9400
Most Recent Contact: 03/28/2022

MINES USGS: Listing of all active mines and mineral plants in 2003

Agency Version Date: 02/11/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/10/2022
Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 02/11/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

MLTS: Sites in possession/use of radioactive materials regulated by NRC

Agency Version Date: 01/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/19/2022
Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 01/21/2022

NPL AOC: Areas of Concern related to NPL remediation sites

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 01/28/2022

NPL LIENS: National Priority List of sites with Liens

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

NURSING HOMES: List of Nursing Homes

Agency Version Date: 01/14/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/12/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/14/2022

OSHA: OSHA's listing of inspections violations and fatality information

Agency Version Date: 12/27/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/20/2022
Agency: Occupational Safety & Health Administration
Agency Contact: 800-321-6742
Most Recent Contact: 03/24/2022

PADS: Listing of generators transporters commercial store/ brokers and disposers of PCB

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 01/28/2022

PCB TRANSFORMER: Disposal and Storage of Polychlorinated Biphenyl (PCB) Waste

Agency Version Date: 02/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/10/2022
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 02/11/2022

PCS ENF: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/25/2022

PCS FACILITY: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/25/2022

PFAS NPL: List of NPL sites with PFAS or PFOA contamination

Agency Version Date: 01/05/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/28/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 04/01/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

PFAS TRIS: List of TRIS sites where PFAS or PFOA are used/manufactured/ treated/ transported/released.

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/25/2022

PFAS UCMR3: List of PWS wells sampled for Unregulated Contaminant Monitoring Rule (UCMR)

Agency Version Date: 03/08/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/02/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 03/08/2022

RAATS: Listing of major violators with enforcement actions issued under RCRA. Includes administrative and civil actions filed by the EPA. This dataset is no longer maintained.

Agency Version Date: 09/23/2019
Agency Update Frequency: Varies
Planned Next Contact: 04/18/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/20/2022

RADINFO: EPA regulated facilities with radiation and radioactive materials

Agency Version Date: 08/01/2019
Agency Update Frequency: Varies
Planned Next Contact: 06/30/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 04/06/2022

RMP: Facilities producing/handling/ process/ distribute/ store specific chemicals report plans required by the Clean Air Act

Agency Version Date: 01/04/2022
Agency Update Frequency: Monthly
Planned Next Contact: 06/28/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2534
Most Recent Contact: 04/01/2022

ROD: Permanent remedy at an NPL site

Agency Version Date: 01/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/26/2022
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/28/2022

SCHOOLS PRIVATE: List of Private Schools

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/15/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/18/2022

SCHOOLS PUBLIC: List of Public Schools

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/15/2022
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/18/2022

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners

Agency Version Date: 03/02/2022
Agency Update Frequency: No Update
Planned Next Contact: 05/27/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/02/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

SEMS_SMELTER: This report includes sites that have smelting-related, or potentially smelting-related, indicators in the SEMS database. The report includes information on the site location as well as contaminants of concern.

Agency Version Date: 01/28/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/28/2022

SSTS: Tracking of facilities who produce pesticides and their quantity

Agency Version Date: 03/08/2022
Agency Update Frequency: Annually
Planned Next Contact: 06/02/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/08/2022

STORMWATER: Permitted storm water sites

Agency Version Date: 03/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/14/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/18/2022

TOSCA-PLANT: Plants controlled by the Toxic Substance Control Act

Agency Version Date: 03/14/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/09/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/14/2022

TRIS: Information regarding toxic chemicals that are being used/manufactured/ treated/ transported/released into the environment

Agency Version Date: 12/28/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/25/2022

UMTRA: Uranium Recovery Sites

Agency Version Date: 07/08/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/21/2022
Agency: United States Nuclear Regulatory Commission
Agency Contact: (301) 415-8200
Most Recent Contact: 03/25/2022

VAPOR: EPA Vapor Intrusion Database

Agency Version Date: 03/19/2021
Agency Update Frequency: Varies
Planned Next Contact: 06/03/2022
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 03/08/2022

AIRS - FL: Listing of facilities with air permits

Agency Version Date: 02/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/02/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-717-9091
Most Recent Contact: 02/04/2022

AIRS_MIAMI-DADE COUNTY - FL: Miami-Dade county facilities with air permits

Agency Version Date: 03/30/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

BROWNFIELDS_AREAS - FL: Designated Redevelopment Areas where property owners are eligible to enter into a Brownfields Site Rehabilitation Agreement (BSRA) with the State.

Agency Version Date: 02/17/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/16/2022
Agency: Department of Environmental Protection
Agency Contact: 407-897-4322
Most Recent Contact: 02/17/2022

CAP_MIAMI-DADE COUNTY - FL: Miami-Dade county facilities with construction air permits

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

CATTLE DIPPING VATS - FL: Cattle Dipping Vats from the Ground Water Inspection Facility listing.

Agency Version Date: 01/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/08/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 01/11/2022

COAL ASH - FL: Coal Ash Disposal Site Listing

Agency Version Date: 03/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/30/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850.245.8712
Most Recent Contact: 03/03/2022

DAYCARE - FL: Daycare listing

Agency Version Date: 10/20/2021
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2022
Agency: Florida Department of Children & Families
Agency Contact: 866-762-2237
Most Recent Contact: 01/13/2022

DEDB - FL: Drinking water wells contaminated with ethylene dibromide

Agency Version Date: 01/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/30/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 04/04/2022

DRYCLEANERS - FL: Drycleaner facility listing

Agency Version Date: 03/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/17/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 03/22/2022

ENF_MIAMI-DADE COUNTY - FL: Miami-Dade County enforcement case listing of sites

Agency Version Date: 03/31/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/31/2022

FA 1 - FL: Financial Assurance for SWF/LF facilities

Agency Version Date: 03/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/14/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 03/18/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

FA 2 - FL: Financial Assurance for Hazardous Waste Managment facilities

Agency Version Date: 03/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/14/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 03/18/2022

FA 3 - FL: Financial Assurance and Insurance Information for Tank Facilities

Agency Version Date: 03/29/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/24/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 03/29/2022

FACILITY LIST_ALACHUA COUNTY - FL: Alachua county hazardous material facility list

Agency Version Date: 01/21/2022
Agency Update Frequency: Annually
Planned Next Contact: 04/19/2022
Agency: Alachua County Environmental Protection Department
Agency Contact: 352-264-6806
Most Recent Contact: 01/21/2022

FF TANKS - FL: listing of Federal facilities with tanks, no longer updated

Agency Version Date: 11/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/05/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-8705
Most Recent Contact: 02/07/2022

GTO_MIAMI-DADE COUNTY - FL: Miami-Dade county non-residential facilities that discharge waste to a sanitary sewer

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

GWCA - FL: Ground water contaminated areas

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/06/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 02/08/2022

GWIF - FL: Groundwater Monitoring sites that are inspected and monitored.

Agency Version Date: 01/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/08/2022
Agency: Florida Bureau of Environmental Health
Agency Contact: 850-245-4240
Most Recent Contact: 01/11/2022

GWP_MIAMI-DADE COUNTY - FL: Miami-Dade County Class I, II, III, IV, V, VI, Domestic Wastewater permits

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022
Agency: Miami-Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

HAZ WASTE_MIAMI-DADE COUNTY - FL: Miami-Dade county hazardous waste permits

Agency Version Date: 03/17/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 06/13/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/17/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

HIST CAP_MIAMI-DADE COUNTY - FL: List of Miami-Dade county facilities with construction air permits that are no longer in current agency list.

Agency Version Date: 12/25/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/23/2022

Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 02/24/2022

HIST CATTLE DIPPING VATS - FL: Vats from the 1910's through the 1950's that were filled with an arsenic solution for the control and eradication of the cattle fever tick

Agency Version Date: 08/19/2019
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 05/03/2022

Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 02/04/2022

HIST DEDB - FL: List of drinking water wells contaminated with ethylene dibromide that is no longer in current agency list.

Agency Version Date: 02/04/2019
Agency Update Frequency: Annually
Planned Next Contact: 06/28/2022

Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 04/01/2022

HIST FF TANKS - FL: List of Federal facilities with tanks that are no longer in current agency list.

Agency Version Date: 01/28/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 06/30/2022

Agency: Department of Environmental Protection
Agency Contact: N/R
Most Recent Contact: 04/06/2022

HIST MINES - FL: Location information of recorded mines

Agency Version Date: 10/08/2019
Agency Update Frequency: Annually
Planned Next Contact: 05/03/2022

Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 02/04/2022

IW SQG_MIAMI-DADE COUNTY - FL: Miami-Dade county permitted industrial waste small quantity generator

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022

Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

IW_MIAMI-DADE COUNTY - FL: Miami-Dade county industrial waste permits

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022

Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

IWP_MIAMI-DADE COUNTY - FL: Miami-Dade County permitted industrial waste pretreatment facility listing

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022

Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

LWT_MIAMI-DADE COUNTY - FL: Miami-Dade county permitted liquid waste transporter listing

Agency Version Date: 03/30/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/27/2022

Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

MINES - FL: Location information of recorded mines

Agency Version Date: 02/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/06/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 02/08/2022

MOP_MIAMI-DADE COUNTY - FL: Miami-Dade county marine facilities operating permit listing

Agency Version Date: 03/30/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/30/2022

MRE_MIAMI-DADE COUNTY - FL: Miami-Dade county Maimi River Enforcement case listing

Agency Version Date: 03/31/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/27/2022
Agency: Dade County Department of Environmental Resources Management
Agency Contact: 305-372-6715
Most Recent Contact: 03/31/2022

NPDES - FL: Listing of facilities with wastewater and NPDES permits

Agency Version Date: 03/22/2022
Agency Update Frequency: Monthly
Planned Next Contact: 06/16/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8325
Most Recent Contact: 03/22/2022

PFAS - FL: List of PFAS sites and areas of interest

Agency Version Date: 03/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/30/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8927
Most Recent Contact: 03/03/2022

PFAS AFFF - FL: List of sites with environmental assessments related to the historic and current use of chemicals found in aqueous film forming foam (AFFF) at fire training facilities.

Agency Version Date: 01/13/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2022
Agency: Department of Environmental Protection
Agency Contact: 850-245-2006
Most Recent Contact: 01/13/2022

PRIORITY CLEANERS - FL: Listing of sites included in the Drycleaning Solvent Cleanup Program Priority Ranking List

Agency Version Date: 01/28/2022
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/25/2022
Agency: Department of Environmental Protection
Agency Contact: N/R
Most Recent Contact: 01/28/2022

SIS - FL: Listing of site investigation section sites

Agency Version Date: 08/10/2021
Agency Update Frequency: Varies
Planned Next Contact: 04/27/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 01/31/2022

T 2 - FL: List of facilities that must submit an Emergency and Hazardous Chemical Inventory Form

Agency Version Date: 03/17/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/15/2022
Agency: Florida Division of Emergency Management
Agency Contact: 850-413-9928
Most Recent Contact: 03/17/2022

**OTHER ASCERTAINABLE RECORDS (cont.)**

UIC - FL: Underground injection well permits

Agency Version Date: 03/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/14/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-2118
Most Recent Contact: 03/18/2022

VIOLATION_BROWARD COUNTY - FL: Broward county listing of environmental notices of violation cases

Agency Version Date: 01/10/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 07/04/2022
Agency: Broward County Environmental Protection Department
Agency Contact: 954-519-0332
Most Recent Contact: 04/06/2022

WASTEWATER - FL: Listing of permitted wastewater facilities

Agency Version Date: 01/24/2022
Agency Update Frequency: Monthly
Planned Next Contact: 04/21/2022
Agency: Florida Department of Environmental Protection
Agency Contact: 850-245-8325
Most Recent Contact: 01/24/2022

**SUBJECT PROPERTY ADDRESS:**
Wakulla Springs Protection Zone
Wakulla Springs Protection Zone
Crawfordville, FL

**SUBJECT PROPERTY COORDINATES:**

| | |
|---|---|
| Latitude(North): | 30.288586 - 30°17'18.9" |
| Longitude(West): | -84.309635 - -84°18'34.7" |
| Universal Transverse Mercator: | Zone 16N |
| UTM X (Meters): | 758772.50 |
| UTM Y (Meters): | 3353829.36 |
| State Plane Coordinates: | 0903 - Florida North (US Survey Feet) |
| X Coordinate (Feet): | 2028583.031 E |
| Y Coordinate (Feet): | 468673.919 N |

**ELEVATION:**

| | |
|---|---|
| Elevation: | 27 ft. above sea level |

**USGS TOPOGRAPHIC MAP:**

| | |
|---|---|
| Subject Property Map: | 30084-C3 Lake Munson, FL |
| Most Recent Revision: | 2021 |

## GEOHYDROLOGY DATA:

**SUBJECT PROPERTY TOPOGRAPHY:**

Topographic Gradient: South

**DFIRM FLOOD ZONE:**

| | DFIRM Flood |
|---|---|
| Subject Property County: | Electronic Data: |
| WAKULLA | Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP |
| Flood Plain Panel at Subject Property: | 12129C0100E (Eff. date 9/26/2014)<br>12073C0445F (Eff. date 8/18/2009)<br>12073C0440F (Eff. date 8/18/2009) |
| Additional Panels in search area: | 12073C0433F (Eff. date 8/18/2009)<br>12073C0430F (Eff. date 8/18/2009) |

**FEMA FLOOD ZONE:**

| | FEMA Flood |
|---|---|
| Subject Property County: | Electronic Data: |
| WAKULLA | Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP |
| Flood Plain Panel at Subject Property: | 1203150100B<br>12073C0445D |
| Additional Panels in search area: | 12073C0430D<br>12073C0435D<br>12073C0440D |

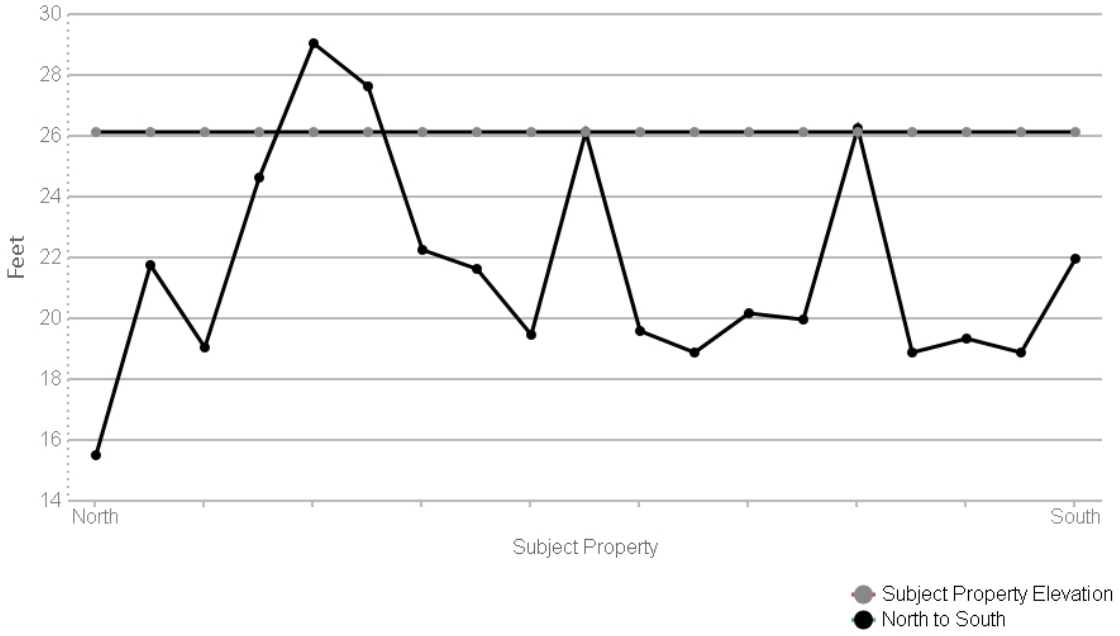
**NATIONAL WETLAND INVENTORY:**

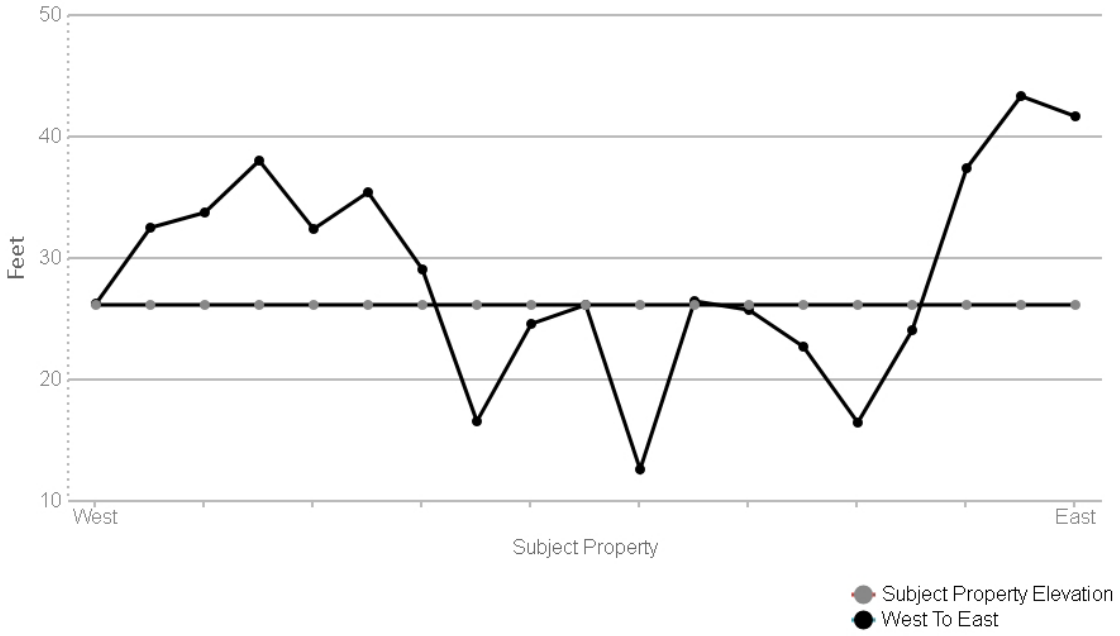
| | NWI Electronic |
|---|---|
| NWI Quad at Subject Property: | Data Coverage: |
| Lake Munson | Yes - refer to the Geological Findings Map |

**LITHOSTRATIGRAPHIC INFORMATION:**

| ROCK STRATIGRAPHIC UNIT: | | GEOLOGIC AGE IDENTIFICATION |
|---|---|---|
| Era: | Cenozoic | Category: 11 Tm Miocene |
| System: | Tertiary | |
| Series: | Miocene | |
| Code: | Tm | |

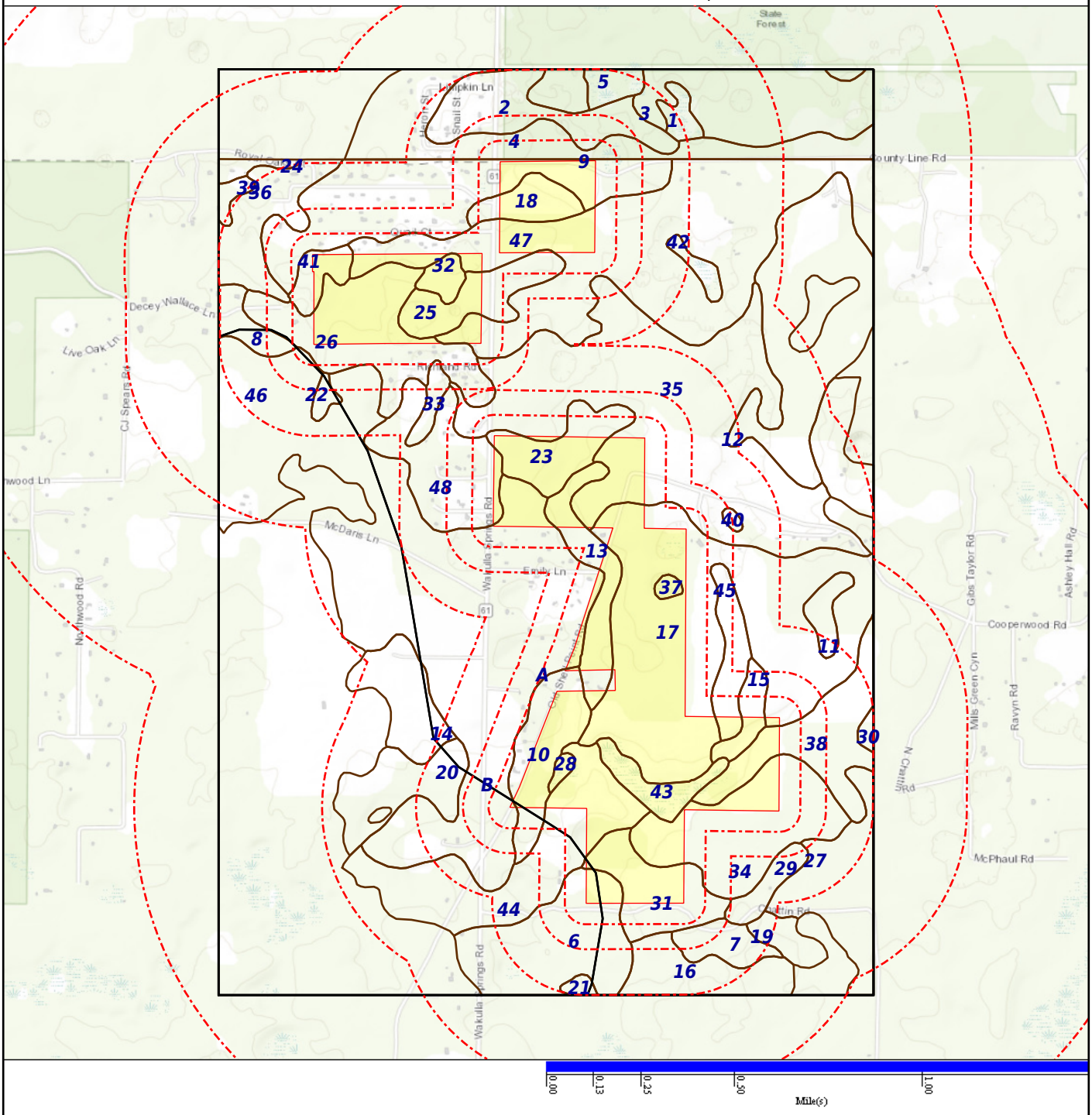
**SURROUNDING ELEVATION PROFILES:**



SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordvill...
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: April 07, 2022



**SOIL COMPOSITION IN GENERAL AREA OF SUBJECT PROPERTY:**

Agency source: Soil Conservation Service, US Department of Agriculture

| SOIL MAP ID 1 | SSURGO |
|---|---|
| USDA Soil Name | Pickney,Series |
| USDA Soil Texture | Loamy fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 93 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-61 | Loamy fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42-141 | 3.5-5.5 |
| 2 | 61-208 | Fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42-141 | 3.5-6 |

| SOIL MAP ID 2 | SSURGO |
|---|---|
| USDA Soil Name | Alpin,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 141-353 | 4.5-6 |
| 2 | 10-140 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 141-353 | 4.5-6 |
| 3 | 140-229 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 141-353 | 4.5-6 |

| SOIL MAP ID 3 | SSURGO |
|---|---|
| USDA Soil Name | Plummer,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Poorly drained |
| Hydric Classification | 60 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-43 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14-42 | 4.5-6 |
| 2 | 43-155 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14-42 | 4.5-5.5 |
| 3 | 155-203 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4-14 | 4.5-5.5 |

| SOIL MAP ID 4 | SSURGO |
|---|---|
| USDA Soil Name | Blanton,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42-141 | 4.5-5.5 |
| 2 | 18-132 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42-141 | 4.5-5.5 |
| 3 | 132-203 | Sandy clay loam | Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.2-14 | 4.5-5.5 |

| SOIL MAP ID 5 | SSURGO |
|---|---|
| USDA Soil Name | Sapelo,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Poorly drained |
| Hydric Classification | 30 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-5.5 |
| 2 | 15-36 | Fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-5.5 |
| 3 | 36-66 | Loamy fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-5.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 4 | 66-122 | Fine sand | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-5.5 |
| 5 | 122-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4-14 | 4.5-5.5 |

**SOIL MAP ID 6** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Shadeville,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | C |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in | 14.11-42.34 | 5.1-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | 1984. | organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 5.1-6.5 |
| 2 | 18-71 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 5.1-6.5 |
| 3 | 71-114 | Sandy clay loam | Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 0.42-1.41 | 6.1-8.4 |
| 4 | 114-124 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 7 | SSURGO |
|---|---|
| USDA Soil Name | Shadeville,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | C |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-13 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 5.1-6.5 |
| 2 | 13-86 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 5.1-6.5 |
| 3 | 86-107 | Sandy clay loam | Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 0.42-1.41 | 6.1-8.4 |
| 4 | 107-117 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 8 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |

| SOIL MAP ID 9 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

| SOIL MAP ID 10 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction | 4.23-14.11 | 4.5-8.4 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 4 | 170-203 | Sandy clay loam | of State Highway and Transportation Officials, 1984. | purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

**SOIL MAP ID 11** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Moriah,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-20 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 2 | 20-64 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 3 | 64-127 | Fine sandy loam | Reference: This is a classification of soil material for highway | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: | 4.23-14.11 | 5.6-8.4 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 3 | 64-127 | Fine sandy loam | and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 5.6-8.4 |
| 4 | 127-137 | | No data | No data | 14.11-141.14 | 0-0 |

**SOIL MAP ID 12** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil | 42.34-141.14 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 2 | 8-203 | Sand | Transportation Officials, 1984. | material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

**SOIL MAP ID 13** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

| SOIL MAP ID 14 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 10-127 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 127-160 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-8.4 |
| 4 | 160-203 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 15 | SSURGO |
|---|---|
| USDA Soil Name | Lutterloh,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 147-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, | 4.23-14.11 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 3 | 147-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | 1984). | 4.23-14.11 | 4.5-6.5 |

**SOIL MAP ID 16** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM | 42.34-141.14 | 4.5-7.3 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |

**SOIL MAP ID 17** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM | 42.34-141.14 | 4.5-7.3 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |

| **SOIL MAP ID 18** | **SSURGO** |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 10-127 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 127-160 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-8.4 |
| 4 | 160-203 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 19 | SSURGO |
|---|---|
| USDA Soil Name | Moriah,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-20 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 2 | 20-64 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 3 | 64-127 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 5.6-8.4 |
| 4 | 127-137 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 20 | SSURGO |
|---|---|
| USDA Soil Name | Lutterloh,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 147-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-6.5 |

| SOIL MAP ID 21 | SSURGO |
|---|---|
| USDA Soil Name | Ridgewood,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 2 | 10-203 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

| SOIL MAP ID 22 | SSURGO |
|---|---|
| USDA Soil Name | Ridgewood,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 2 | 10-203 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

**SOIL MAP ID 23** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, | 42.34-141.14 | 4.5-7.3 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

| SOIL MAP ID 24 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction | 4.23-14.11 | 4.5-8.4 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 4 | 170-203 | Sandy clay loam | of State Highway and Transportation Officials, 1984. | purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

**SOIL MAP ID 25** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Lakeland,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |
| 2 | 15-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

| SOIL MAP ID 26 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction | 4.23-14.11 | 4.5-8.4 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 4 | 170-203 | Sandy clay loam | of State Highway and Transportation Officials, 1984. | purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

**SOIL MAP ID 27** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. | 4.234-14.11 | 4.5-7.8 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 3 | 170-203 | Sandy clay loam | and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |

**SOIL MAP ID 28** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Tooles,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 98 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-6 |
| 2 | 18-97 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, | 42.34-141.14 | 4.5-7.3 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 2 | 18-97 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 97-142 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 6.1-8.4 |
| 4 | 142-167 | | No data | No data | 14.11-141.14 | 0-0 |

**SOIL MAP ID 29** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 | 42.34-141.14 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Transportation Officials, 1984. | mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

**SOIL MAP ID 30** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Lakeland,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |
| 2 | 15-203 | Sand | Granular materials (35% or less passing | Reference: This is a classification of soil | 42.34-141.14 | 4.5-6 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 2 | 15-203 | Sand | No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

**SOIL MAP ID 31** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 147-170 | Fine sandy loam | Reference: This is a | Reference: This is a | 4.234-14.11 | 4.5-7.8 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 3 | 147-170 | Fine sandy loam | classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |
| 4 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 4.5-8.4 |

**SOIL MAP ID 32** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and | 42.34-141.14 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

**SOIL MAP ID 33** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in | 42.34-141.14 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

**SOIL MAP ID 34** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Alpin,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil | 14.11-42.34 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |
| 2 | 8-107 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 107-203 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |

| SOIL MAP ID 35 | SSURGO |
|---|---|
| USDA Soil Name | Alpin,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |
| 2 | 8-107 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 107-203 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |

| SOIL MAP ID 36 | SSURGO |
|---|---|
| USDA Soil Name | Lutterloh,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Somewhat poorly drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 18-147 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 147-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, | 4.23-14.11 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 3 | 147-203 | Fine sandy loam | Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | 1984). | 4.23-14.11 | 4.5-6.5 |

**SOIL MAP ID 37** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Surrency,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 95 |
| Corrosion Potential - Uncoated Steel | Moderate |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 0-0 |
| 2 | 8-99 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and | 14.11-141.14 | 3.5-5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 2 | 8-99 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-141.14 | 3.5-5 |
| 3 | 99-203 | Sandy clay loam | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-42.34 | 4.5-5.5 |

**SOIL MAP ID 38** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in | 42.34-141.14 | 4.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

**SOIL MAP ID 39** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Leon,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Poorly drained |
| Hydric Classification | 9 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-13 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, | 42-141 | 3.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-13 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | 1984). | 42-141 | 3.5-6.5 |
| 2 | 13-46 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42-141 | 3.5-6.5 |
| 3 | 46-66 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4-42 | 3.5-6.5 |
| 4 | 66-165 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14-141 | 3.5-6.5 |
| 5 | 165-203 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure | Reference: This is a classification of soil material designed for general construction purposes. It is dependent | 1.4-14 | 3.5-6.5 |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 5 | 165-203 | Sand | M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 1.4-14 | 3.5-6.5 |

**SOIL MAP ID 40** **SSURGO**

| | |
|---|---|
| USDA Soil Name | Rutlege,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 90 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-56 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |
| 2 | 56-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-5 |

| SOIL MAP ID 41 | SSURGO |
|---|---|
| USDA Soil Name | Lakeland,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |
| 2 | 15-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

| SOIL MAP ID 42 | SSURGO |
|---|---|
| USDA Soil Name | Surrency,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 95 |
| Corrosion Potential - Uncoated Steel | Moderate |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 0-0 |
| 2 | 8-99 | Fine sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-141.14 | 3.5-5 |
| 3 | 99-203 | Sandy clay loam | Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-42.34 | 4.5-5.5 |

| SOIL MAP ID 43 | SSURGO |
|---|---|
| USDA Soil Name | Tooles,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Very poorly drained |
| Hydric Classification | 98 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-18 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 3.5-6 |
| 2 | 18-97 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 97-142 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.23-14.11 | 6.1-8.4 |
| 4 | 142-167 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 44 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-10 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 10-127 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 127-160 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-8.4 |
| 4 | 160-203 | | No data | No data | 14.11-141.14 | 0-0 |

| SOIL MAP ID 45 | SSURGO |
|---|---|
| USDA Soil Name | Ortega,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 5 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly Graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 2 | 8-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |

| SOIL MAP ID 46 | SSURGO |
|---|---|
| USDA Soil Name | Alpin,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |
| 2 | 8-107 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6.5 |
| 3 | 107-203 | Sand | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 14.11-42.34 | 4.5-6.5 |

| SOIL MAP ID 47 | SSURGO |
|---|---|
| USDA Soil Name | Otela,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 2 | 15-170 | Fine sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-7.3 |
| 3 | 170-203 | Sandy clay loam | Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 4.234-14.11 | 4.5-7.8 |

| SOIL MAP ID 48 | SSURGO |
|---|---|
| USDA Soil Name | Lakeland,Series |
| USDA Soil Texture | Sand |
| Hydrologic Soil Group | A |
| Soil Drainage Class | Excessively drained |
| Hydric Classification | 0 |
| Corrosion Potential - Uncoated Steel | Low |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-15 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |
| 2 | 15-203 | Sand | Granular materials (35% or less passing No. 200), fine sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984. | Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984). | 42.34-141.14 | 4.5-6 |

| SOIL MAP ID A | STATSGO |
|---|---|
| USDA Soil Name | Chaires,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B/D |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 21 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-7 | Fine sand | No data | No data | 42.343-141.1433 | 3.6-5.5 |
| 2 | 7-28 | No data | No data | No data | 42.343-141.1433 | 3.6-5.5 |
| 3 | 28-54 | No data | No data | No data | 4.2343-14.1143 | 3.6-5.5 |
| 4 | 54-68 | No data | No data | No data | 1.4114-4.2343 | 4.5-7.3 |
| 5 | 68-80 | No data | No data | No data | 0.4234-1.4114 | 4.5-7.3 |

**SOIL MAP ID B** **STATSGO**

| | |
|---|---|
| USDA Soil Name | Moriah,Series |
| USDA Soil Texture | Fine sand |
| Hydrologic Soil Group | B |
| Soil Drainage Class | Moderately well drained |
| Hydric Classification | 10 |
| Corrosion Potential - Uncoated Steel | High |

| Layer | Depth (inches) | Soil Texture | AASHTO Group | Unified Soil Description | Saturated Hydraulic Conductivity micro m/sec | Soil Reaction pH |
|---|---|---|---|---|---|---|
| 1 | 0-8 | Fine sand | No data | No data | 42.343-141.1433 | 3.6-5 |
| 2 | 8-25 | No data | No data | No data | 42.343-141.1433 | 3.6-5 |
| 3 | 25-50 | No data | No data | No data | 4.2343-14.1143 | 5.6-8.4 |
| 4 | 50-54 | | No data | No data | 14.1143-141.1433 | No data |

**WATER AGENCY DATA:**

**WATER AGENCY SEARCH DISTANCES:**

| DATABASE: | SEARCH DISTANCE (MILES): |
|---|---|
| NWIS | 1.000 |
| OIL & GAS WELLS - FL | 1.000 |
| PWS | 1.000 |
| WELLS - FL | 1.000 |
| WELLS NW - FL | 1.000 |
| WELLS SJ - FL | 1.000 |
| WELLS SR - FL | 1.000 |
| WELLS SW - FL | 1.000 |

| DISTANCE TO NEAREST: | DISTANCE: |
|---|---|
| NWIS | 0.314 mi / 1659 ft |

| DISTANCE TO NEAREST: | DISTANCE: |
|---|---|
| OIL & GAS WELLS - FL | N/A |
| PWS | N/A |
| WELLS - FL | 0.126 mi / 668 ft |
| WELLS NW - FL | 0.000 mi / 0 ft |
| WELLS SJ - FL | N/A |
| WELLS SR - FL | N/A |
| WELLS SW - FL | N/A |

**FEDERAL WATER AGENCY DATA SUMMARY:**

| MAP ID: | WELL ID: | LOCATION FROM SP: |
|---|---|---|
| 80 | 301825084181701 | 1/4 - 1/2 Mile NNE |
| BG169 | 301844084173502 | 1/2 - 1 Mile NE |

Note: PWS System location is not always the same as well location.

**STATE/LOCAL WATER AGENCY DATA SUMMARY:**

| MAP ID: | WELL ID: | LOCATION FROM SP: |
|---|---|---|
| A1 | DO-C-45217-1 | < 1/8 Mile NNW |
| B2 | DO-C-275107-1 | < 1/8 Mile NW |
| 3 | DO-C-288383-1 | < 1/8 Mile NNW |
| 4 | DO-C-55295-1 | < 1/8 Mile NW |
| 5 | DO-C-52253-1 | < 1/8 Mile NNW |
| A6 | DO-C-129523-1 | < 1/8 Mile NNW |
| 7 | DO-C-229627-1 | < 1/8 Mile SSE |
| C8 | DO-C-45093-1 | < 1/8 Mile NNW |
| A9 | DO-C-149829-1 | < 1/8 Mile NNW |
| B10 | DO-A-68489-1 | < 1/8 Mile NW |
| D11 | DO-R-155027-1 | < 1/8 Mile SE |
| D12 | DO-R-159624-1 | < 1/8 Mile SE |
| C13 | DO-C-278025-1 | < 1/8 Mile NNW |
| C14 | DO-C-56107-1 | < 1/8 Mile NNW |
| A15 | DO-C-129474-1 | < 1/8 Mile NW |
| E16 | DO-C-60277-1 | < 1/8 Mile NW |
| 17 | DO-C-174507-1 | < 1/8 Mile NW |
| D18 | DO-C-150304-1 | < 1/8 Mile ESE |
| E19 | DO-C-202848-1 | < 1/8 Mile NW |
| 20 | DO-C-128903-1 | < 1/8 Mile NW |
| F21 | DO-C-183767-1 | < 1/8 Mile S |
| F22 | DO-C-172875-1 | < 1/8 Mile S |
| G23 | DO-C-167082-1 | < 1/8 Mile WSW |
| 24 | DO-C-58591-1 | < 1/8 Mile S |
| 25 | DO-C-117631-1 | < 1/8 Mile NNW |
| H26 | DO-C-140914-1 | < 1/8 Mile NNW |
| H27 | DO-C-161978-1 | < 1/8 Mile NW |
| H28 | DO-C-151459-1 | < 1/8 Mile NNW |
| 29 | DO-C-146238-1 | < 1/8 Mile NNW |
| G30 | DO-C-174802-1 | < 1/8 Mile SW |
| I31 | DO-C-162170-1 | < 1/8 Mile WNW |
| 32 | DO-C-57699-1 | < 1/8 Mile NW |
| J33 | DO-C-62612-1 | < 1/8 Mile NW |
| K34 | DO-C-276545-1 | < 1/8 Mile W |
| 35 | DO-C-167107-1 | < 1/8 Mile S |
| 36 | DO-C-51757-1 | 1/8 - 1/4 Mile S |
| F37 | AAF8721 | 1/8 - 1/4 Mile SSW |
| 38 | DO-C-159779-1 | 1/8 - 1/4 Mile S |
| 39 | DO-C-124102-1 | 1/8 - 1/4 Mile NNW |
| I40 | DO-C-176354-1 | 1/8 - 1/4 Mile W |
| J41 | DO-C-267433-1 | 1/8 - 1/4 Mile NW |
| I42 | DO-C-171270-1 | 1/8 - 1/4 Mile W |
| L43 | DO-C-117551-1 | 1/8 - 1/4 Mile NNW |
| L44 | DO-C-118708-1 | 1/8 - 1/4 Mile NNW |

**STATE/LOCAL WATER AGENCY DATA SUMMARY: *(cont.)***

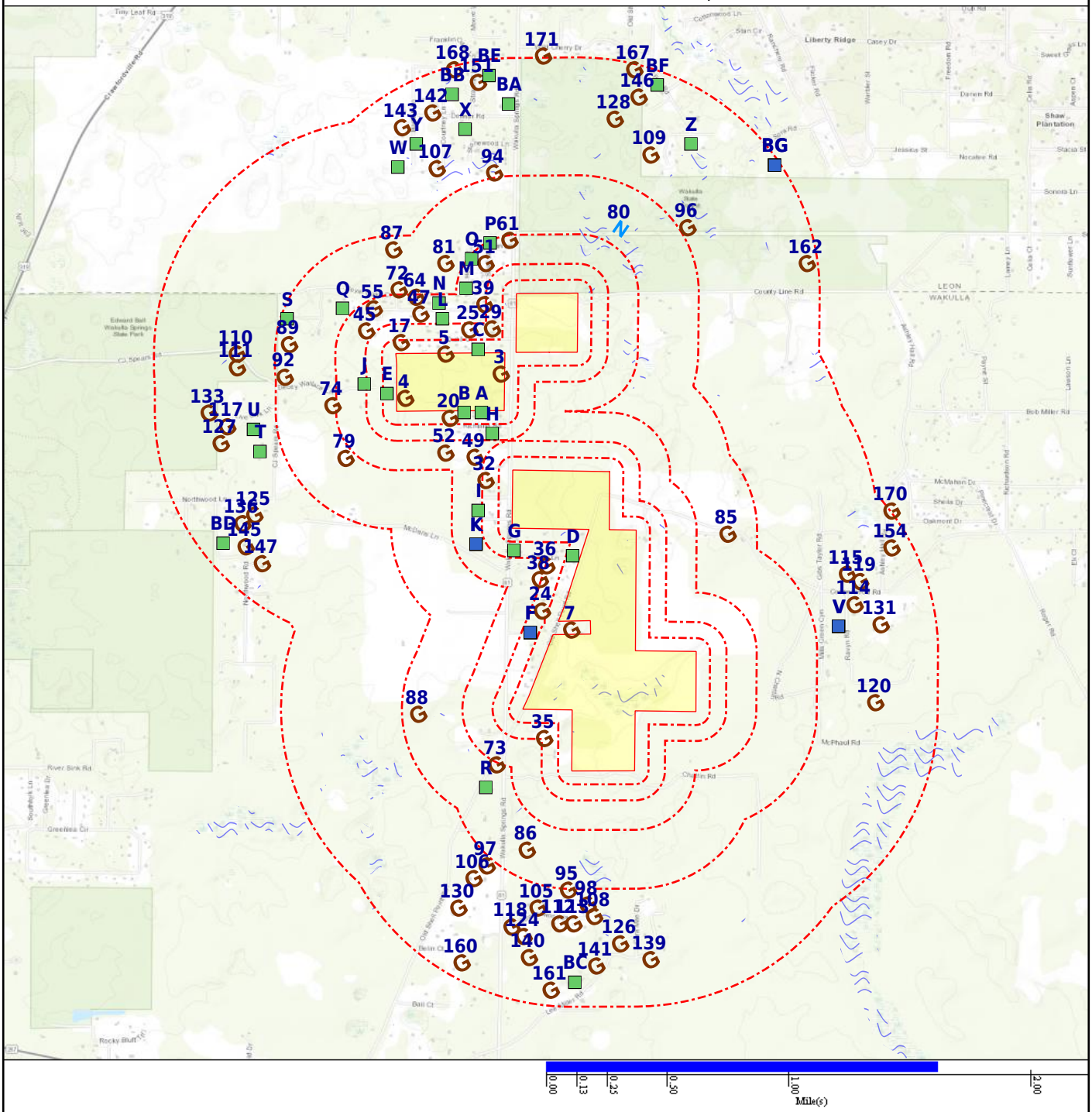
| MAP ID: | WELL ID: | LOCATION FROM SP: |
|---|---|---|
| 45 | DO-C-129335-1 | 1/8 - 1/4 Mile NW |
| I46 | DO-C-129504-1 | 1/8 - 1/4 Mile WNW |
| 47 | DO-C-122764-1 | 1/8 - 1/4 Mile NW |
| K48 | DO-C-55056-1 | 1/8 - 1/4 Mile W |
| 49 | DO-C-223693-1 | 1/8 - 1/4 Mile NW |
| M50 | DO-C-135937-1 | 1/8 - 1/4 Mile NNW |
| 51 | DO-C-62494-1 | 1/8 - 1/4 Mile NNW |
| 52 | DO-C-58503-1 | 1/8 - 1/4 Mile NW |
| M53 | DO-C-122076-1 | 1/8 - 1/4 Mile NNW |
| K54 | 650001501 | 1/8 - 1/4 Mile W |
| 55 | DO-C-47844-1 | 1/8 - 1/4 Mile NW |
| N56 | DO-C-227068-1 | 1/8 - 1/4 Mile NNW |
| N57 | DO-C-122092-1 | 1/8 - 1/4 Mile NNW |
| N58 | DO-C-121566-1 | 1/8 - 1/4 Mile NNW |
| O59 | DO-C-117695-1 | 1/8 - 1/4 Mile NNW |
| M60 | DO-C-53053-1 | 1/8 - 1/4 Mile NNW |
| 61 | DO-C-156304-1 | 1/8 - 1/4 Mile N |
| P62 | DO-C-202433-1 | 1/8 - 1/4 Mile NNW |
| O63 | DO-C-62345-1 | 1/8 - 1/4 Mile NNW |
| 64 | DO-C-154634-1 | 1/8 - 1/4 Mile NNW |
| O65 | DO-C-112941-1 | 1/8 - 1/4 Mile NNW |
| M66 | DO-C-129902-1 | 1/8 - 1/4 Mile NNW |
| O67 | DO-C-67975-1 | 1/8 - 1/4 Mile NNW |
| P68 | DO-C-128439-1 | 1/8 - 1/4 Mile NNW |
| O69 | DO-C-123567-1 | 1/8 - 1/4 Mile NNW |
| Q70 | DO-C-142739-1 | 1/4 - 1/2 Mile NW |
| Q71 | DO-R-142265-1 | 1/4 - 1/2 Mile NW |
| 72 | DO-C-126083-1 | 1/4 - 1/2 Mile NW |
| 73 | DO-C-290147-1 | 1/4 - 1/2 Mile SSW |
| 74 | DO-C-283411-1 | 1/4 - 1/2 Mile WNW |
| O75 | DO-A-117205-1 | 1/4 - 1/2 Mile NNW |
| P76 | DO-C-117774-1 | 1/4 - 1/2 Mile NNW |
| Q77 | DO-C-155331-1 | 1/4 - 1/2 Mile NW |
| Q78 | DO-C-145026-1 | 1/4 - 1/2 Mile NW |
| 79 | DO-C-173767-1 | 1/4 - 1/2 Mile WNW |
| 81 | DO-C-58143-1 | 1/4 - 1/2 Mile NNW |
| Q82 | DO-C-135107-1 | 1/4 - 1/2 Mile NW |
| R83 | DO-C-183664-1 | 1/4 - 1/2 Mile SSW |
| R84 | DO-C-182643-1 | 1/4 - 1/2 Mile SSW |
| 85 | DO-C-204349-1 | 1/4 - 1/2 Mile E |
| 86 | DO-C-65646-1 | 1/4 - 1/2 Mile S |
| 87 | DO-C-67607-1 | 1/4 - 1/2 Mile NNW |
| 88 | DO-C-179011-1 | 1/4 - 1/2 Mile SW |
| 89 | DO-R-269944-1 | 1/4 - 1/2 Mile WNW |
| S90 | DO-C-67567-1 | 1/4 - 1/2 Mile NW |
| S91 | DO-C-126591-1 | 1/4 - 1/2 Mile NW |
| 92 | DO-C-189001-1 | 1/4 - 1/2 Mile WNW |
| S93 | DO-C-42751-1 | 1/4 - 1/2 Mile NW |
| 94 | DO-C-44570-1 | 1/2 - 1 Mile N |
| 95 | DO-C-197924-1 | 1/2 - 1 Mile S |
| 96 | DO-C-56112-1 | 1/2 - 1 Mile NNE |
| 97 | DO-C-187410-1 | 1/2 - 1 Mile SSW |
| 98 | DO-C-153959-1 | 1/2 - 1 Mile S |
| T99 | DO-C-166042-1 | 1/2 - 1 Mile WNW |
| U100 | DO-C-65502-1 | 1/2 - 1 Mile WNW |
| U101 | DO-C-202340-1 | 1/2 - 1 Mile WNW |
| V102 | 650001401 | 1/2 - 1 Mile ESE |
| T103 | DO-C-65941-1 | 1/2 - 1 Mile WNW |
| V104 | DO-C-284388-1 | 1/2 - 1 Mile ESE |
| 105 | DO-C-152522-1 | 1/2 - 1 Mile S |
| 106 | DO-C-181685-1 | 1/2 - 1 Mile SSW |
| 107 | DO-C-133685-1 | 1/2 - 1 Mile NNW |
| 108 | DO-C-161445-1 | 1/2 - 1 Mile S |

**STATE/LOCAL WATER AGENCY DATA SUMMARY: *(cont.)***

| MAP ID: | WELL ID: | LOCATION FROM SP: |
|---|---|---|
| 109 | DO-C-60893-1 | 1/2 - 1 Mile NNE |
| 110 | DO-C-66561-1 | 1/2 - 1 Mile WNW |
| 111 | DO-C-65066-1 | 1/2 - 1 Mile WNW |
| 112 | DO-C-126471-1 | 1/2 - 1 Mile S |
| 113 | DO-C-164663-1 | 1/2 - 1 Mile S |
| 114 | DO-C-165081-1 | 1/2 - 1 Mile ESE |
| 115 | DO-C-130030-1 | 1/2 - 1 Mile E |
| W116 | DO-C-177829-1 | 1/2 - 1 Mile NNW |
| 117 | DO-C-142228-1 | 1/2 - 1 Mile WNW |
| 118 | DO-C-153976-1 | 1/2 - 1 Mile S |
| 119 | DO-C-220683-1 | 1/2 - 1 Mile E |
| 120 | DO-C-194270-1 | 1/2 - 1 Mile ESE |
| X121 | DO-C-54730-1 | 1/2 - 1 Mile NNW |
| Y122 | DO-C-222243-1 | 1/2 - 1 Mile NNW |
| X123 | DO-C-162058-1 | 1/2 - 1 Mile NNW |
| 124 | DO-C-184319-1 | 1/2 - 1 Mile S |
| 125 | DO-C-199071-1 | 1/2 - 1 Mile W |
| 126 | DO-C-162204-1 | 1/2 - 1 Mile S |
| 127 | DO-C-67850-1 | 1/2 - 1 Mile WNW |
| 128 | DO-C-64388-1 | 1/2 - 1 Mile N |
| W129 | DO-C-278128-1 | 1/2 - 1 Mile NNW |
| 130 | DO-C-200547-1 | 1/2 - 1 Mile SSW |
| 131 | DO-C-174495-1 | 1/2 - 1 Mile ESE |
| Z132 | DO-C-121387-1 | 1/2 - 1 Mile NNE |
| 133 | DO-C-67877-1 | 1/2 - 1 Mile WNW |
| Y134 | DO-C-59627-1 | 1/2 - 1 Mile NNW |
| Z135 | DO-C-121384-1 | 1/2 - 1 Mile NNE |
| 136 | DO-C-113055-1 | 1/2 - 1 Mile W |
| BA137 | DO-C-61951-1 | 1/2 - 1 Mile N |
| BA138 | DO-C-189922-1 | 1/2 - 1 Mile N |
| 139 | DO-C-277722-1 | 1/2 - 1 Mile SSE |
| 140 | DO-C-286180-1 | 1/2 - 1 Mile S |
| 141 | DO-C-193734-1 | 1/2 - 1 Mile S |
| 142 | DO-C-117279-1 | 1/2 - 1 Mile NNW |
| 143 | DO-C-62957-1 | 1/2 - 1 Mile NNW |
| BB144 | DO-C-54199-1 | 1/2 - 1 Mile NNW |
| 145 | DO-C-119789-1 | 1/2 - 1 Mile W |
| 146 | DO-C-44394-1 | 1/2 - 1 Mile NNE |
| 147 | DO-C-141521-1 | 1/2 - 1 Mile W |
| BB148 | DO-C-58325-1 | 1/2 - 1 Mile NNW |
| BC149 | DO-C-203437-1 | 1/2 - 1 Mile S |
| BC150 | DO-C-183788-1 | 1/2 - 1 Mile S |
| 151 | DO-C-45396-1 | 1/2 - 1 Mile N |
| BD152 | DO-C-180831-1 | 1/2 - 1 Mile W |
| BD153 | DO-C-174034-1 | 1/2 - 1 Mile W |
| 154 | DO-C-53972-1 | 1/2 - 1 Mile E |
| BB155 | DO-C-55705-1 | 1/2 - 1 Mile NNW |
| BE156 | DO-C-44932-1 | 1/2 - 1 Mile N |
| BF157 | DO-C-144132-1 | 1/2 - 1 Mile NNE |
| BE158 | DO-C-189942-1 | 1/2 - 1 Mile N |
| BE159 | DO-C-178965-1 | 1/2 - 1 Mile N |
| 160 | DO-C-128713-1 | 1/2 - 1 Mile SSW |
| 161 | DO-C-141858-1 | 1/2 - 1 Mile S |
| 162 | DO-C-53482-1 | 1/2 - 1 Mile NE |
| BF163 | DO-C-287248-1 | 1/2 - 1 Mile NNE |
| BF164 | DO-C-46778-1 | 1/2 - 1 Mile NNE |
| BF165 | DO-C-58589-1 | 1/2 - 1 Mile NNE |
| BG166 | MO-C-62633-1 | 1/2 - 1 Mile NE |
| 167 | DO-C-69334-1 | 1/2 - 1 Mile NNE |
| 168 | DO-C-53285-1 | 1/2 - 1 Mile NNW |
| 170 | DO-C-69207-1 | 1/2 - 1 Mile E |
| 171 | DO-C-34575-1 | 1/2 - 1 Mile N |

SUBJECT NAME: Wakulla Springs Protection Zone
ADDRESS: Wakulla Springs Protection Zone, Crawfordvill...
LAT/LONG: 30.288586 / -84.309635

PREPARED FOR: NorthStar Contracting Group
ORDER #: 70045
REPORT DATE: April 07, 2022



Map Id: A1
Direction: NNW
Distance: 0.000 mi., 0 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-45217-1
30.296389, -84.314167
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24048410
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-45217-1 |
| Issue Date : | 1986-10-09 |
| Completion Date : | 1986-10-10 |
| Station ID : | 54694 |
| Legacy Number : | T198700147 |
| Contractor License : | 1616 |
| Owner Name : | France Moore |
| Contractor Name : | Glenn Ashley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 62 |
| Diameter : | 4 |
| Compliance Number : | 96546 |
| Well Street Address : | Wakulla Road |
| Location Address : | Wakulla Road, Wakulla, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301747 |
| Longitude : | 841851 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: B2
Direction: NW
Distance: 0.000 mi., 0 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-275107-1
30.296111, -84.315278
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24042048
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-275107-1 |
| Issue Date : | 1989-12-13 |
| Completion Date : | 1990-01-22 |
| Station ID : | 78272 |
| Legacy Number : | T199001309 |
| Contractor License : | 2572 |
| Owner Name : | Kenneth Bryan |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 87 |
| Total Depth : | 107 |
| Diameter : | 4 |
| Compliance Number : | 313094 |
| Well Street Address : | Off Hwy. 61, Quail Court |
| Location Address : | Off Hwy. 61, Quail Court, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: B2
Direction: NW
Distance: 0.000 mi., 0 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-275107-1
30.296111, -84.315278
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24042048
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301746 |
| Longitude : | 841855 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 3
Direction: NNW
Distance: 0.000 mi., 0 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-288383-1
30.29818, -84.312919
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24045739
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-288383-1 |
| Issue Date : | 2019-08-07 |
| Completion Date : | 2019-08-14 |
| Station ID : | 54142 |
| Legacy Number : | N/R |
| Contractor License : | 3094 |
| Owner Name : | Clyde Steven & Cynthia Dotson |
| Contractor Name : | Robin Dean |
| Driller Name : | Robin Dean |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 59 |
| Total Depth : | 93 |
| Diameter : | 0 |
| Compliance Number : | 425023 |
| Well Street Address : | Wakulla Springs Road |
| Location Address : | Wakulla Springs Road, Crawfordville, FL 32327 |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301753.448 |
| Longitude : | 841846.5084 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 4
Direction: NW
Distance: 0.000 mi., 0 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-55295-1
30.296667, -84.319444
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24051189
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-55295-1 |
| Issue Date : | 1988-01-28 |
| Completion Date : | 1988-02-24 |
| Station ID : | 65307 |
| Legacy Number : | T198801992 |
| Contractor License : | 1550 |
| Owner Name : | Kenny Lovel |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 82 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 106040 |
| Well Street Address : | Quail Center |
| Location Address : | Quail Center, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301748 |
| Longitude : | 841910 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 5
Direction: NNW
Distance: 0.000 mi., 0 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-52253-1
30.299444, -84.316667
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055668
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-52253-1 |
| Issue Date : | 1987-07-28 |
| Completion Date : | 1987-08-12 |
| Station ID : | 61499 |
| Legacy Number : | T198707620 |
| Contractor License : | 2572 |
| Owner Name : | Ralph C. Ferrell |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 150 |
| Diameter : | 4 |
| Compliance Number : | 103172 |
| Well Street Address : | Quail Court, Cypress Cove |
| Location Address : | Quail Court, Cypress Cove, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 5
Direction: NNW
Distance: 0.000 mi., 0 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-52253-1
30.299444, -84.316667
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24055668
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301758 |
| Longitude : | 841900 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: A6
Direction: NNW
Distance: 0.006 mi., 34 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-129523-1
30.295969, -84.314069
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24009389
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-129523-1 |
| Issue Date : | 1998-05-29 |
| Completion Date : | 1998-08-24 |
| Station ID : | 142947 |
| Legacy Number : | T199801318 |
| Contractor License : | 1791 |
| Owner Name : | Elizabeth A. Evans |
| Contractor Name : | Don Briggs/Deceased |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 27 |
| Total Depth : | 115 |
| Diameter : | 4 |
| Compliance Number : | 327233 |
| Well Street Address : | 42 Richland Rd. |
| Location Address : | 42 Richland Rd., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301745.49 |
| Longitude : | 841850.65 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 7
Direction: SSE
Distance: 0.007 mi., 35 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-229627-1
30.282386, -84.307981
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24034257
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-229627-1 |
| Issue Date : | 2010-06-21 |
| Completion Date : | 2010-06-23 |
| Station ID : | 241570 |
| Legacy Number : | T201001239 |
| Contractor License : | 3094 |
| Owner Name : | James L Meade |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 69 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 270355 |
| Well Street Address : | 765 Old Shell Point Road |
| Location Address : | 765 Old Shell Point Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301656.59 |
| Longitude : | 841828.73 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: C8
Direction: NNW
Distance: 0.007 mi., 38 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-45093-1
30.299722, -84.313611
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24048361
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-45093-1 |
| Issue Date : | 1986-10-01 |
| Completion Date : | 1986-10-15 |
| Station ID : | 54142 |
| Legacy Number : | T198700016 |
| Contractor License : | 2425 |
| Owner Name : | Charles David Carroway, Jr. |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 58 |
| Diameter : | 4 |
| Compliance Number : | 96430 |
| Well Street Address : | Quail Road |
| Location Address : | Quail Road, Wakulla Spgs., FL |
| Type of Work : | New Construction |

Map Id: C8
Direction: NNW
Distance: 0.007 mi., 38 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-45093-1
30.299722, -84.313611
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24048361
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301759 |
| Longitude : | 841849 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: A9
Direction: NNW
Distance: 0.007 mi., 40 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-149829-1
30.295957, -84.313488
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24012680
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-149829-1 |
| Issue Date : | 2000-10-20 |
| Completion Date : | 2000-12-12 |
| Station ID : | 164561 |
| Legacy Number : | T200100244 |
| Contractor License : | 1791 |
| Owner Name : | Paul Brunawski |
| Contractor Name : | Don Briggs/Deceased |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 63 |
| Total Depth : | 85 |
| Diameter : | 4 |
| Compliance Number : | 195102 |
| Well Street Address : | Richland Rd |
| Location Address : | Richland Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301745.444 |
| Longitude : | 841848.558 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: B10
Direction: NW
Distance: 0.016 mi., 83 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-A-68489-1
30.295833, -84.315278
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 23998967
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-A-68489-1 |
| Issue Date : | 1990-01-22 |
| Completion Date : | 1990-01-22 |
| Station ID : | 79520 |
| Legacy Number : | T199001829 |
| Contractor License : | 2572 |
| Owner Name : | Kenneth Bryan |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 42 |
| Diameter : | 4 |
| Compliance Number : | 330608 |
| Well Street Address : | Quail Court, off Hwy. 61 |
| Location Address : | Quail Court, off Hwy. 61, Woodville, FL |
| Type of Work : | Abandonment |
| Well Use : | Domestic |
| Static Water Level (ft) : | N/R |
| Latitude : | 301745 |
| Longitude : | 841855 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: D11
Direction: SE
Distance: 0.019 mi., 103 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-R-155027-1
30.286788, -84.30771
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24070177
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-R-155027-1 |
| Issue Date : | 2001-06-12 |
| Completion Date : | 2001-07-17 |
| Station ID : | 170437 |
| Legacy Number : | T200102084 |
| Contractor License : | 3082 |
| Owner Name : | Keller B.F. |
| Contractor Name : | John H Simmons |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 52 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 199999 |
| Well Street Address : | 90 Emily Lane |
| Location Address : | 90 Emily Lane, Crawfordville, FL |
| Type of Work : | Repair |

Map Id: D11
Direction: SE
Distance: 0.019 mi., 103 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-R-155027-1
30.286788, -84.30771
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24070177
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | N/R |
| Latitude : | 301712.438 |
| Longitude : | 841827.756 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: D12
Direction: SE
Distance: 0.019 mi., 103 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-R-159624-1
30.286798, -84.307707
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 34049240
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-R-159624-1 |
| Issue Date : | 2001-10-23 |
| Completion Date : | 2001-12-07 |
| Station ID : | 175091 |
| Legacy Number : | T200200177 |
| Contractor License : | 3082 |
| Owner Name : | B.F. Keller |
| Contractor Name : | John H Simmons |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 70 |
| Total Depth : | 111 |
| Diameter : | 4 |
| Compliance Number : | 204332 |
| Well Street Address : | 90 Emily Lane |
| Location Address : | 90 Emily Lane, Crawfordville, FL |
| Type of Work : | Repair |
| Well Use : | Domestic |
| Static Water Level (ft) : | 8 |
| Latitude : | 301712.471 |
| Longitude : | 841827.744 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: C13
Direction: NNW
Distance: 0.025 mi., 130 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-278025-1
30.299972, -84.314278
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24042921
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-278025-1 |
| Issue Date : | 1997-04-22 |
| Completion Date : | 1997-08-09 |
| Station ID : | 134832 |
| Legacy Number : | T199701044 |
| Contractor License : | 2318 |
| Owner Name : | Ellis N. Johnson |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 316003 |
| Well Street Address : | Quail Court |
| Location Address : | Quail Court, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301759.9 |
| Longitude : | 841851.4 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: C14
Direction: NNW
Distance: 0.027 mi., 142 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-56107-1
30.3, -84.315
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24051479
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-56107-1 |
| Issue Date : | 1988-03-18 |
| Completion Date : | 1988-03-30 |
| Station ID : | 65513 |
| Legacy Number : | T198802855 |
| Contractor License : | 2425 |
| Owner Name : | John V. Dollar |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 31 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 106806 |
| Well Street Address : | Hwy. 61 |
| Location Address : | Hwy. 61, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: C14
Direction: NNW
Distance: 0.027 mi., 142 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-56107-1
30.3, -84.315
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24051479
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 25 |
| Latitude : | 301800 |
| Longitude : | 841854 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: A15
Direction: NW
Distance: 0.032 mi., 171 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-129474-1
30.295594, -84.314728
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24006614
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-129474-1 |
| Issue Date : | 1998-05-26 |
| Completion Date : | 1998-10-14 |
| Station ID : | 143437 |
| Legacy Number : | T199801300 |
| Contractor License : | 1827 |
| Owner Name : | Don Stoffer |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 85 |
| Diameter : | 4 |
| Compliance Number : | 175916 |
| Well Street Address : | 42 Richland |
| Location Address : | 42 Richland, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301744.14 |
| Longitude : | 841853.02 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: E16
Direction: NW
Distance: 0.035 mi., 186 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-60277-1
30.297222, -84.320556
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052862
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-60277-1 |
| Issue Date : | 1988-10-12 |
| Completion Date : | 1988-11-16 |
| Station ID : | 70249 |
| Legacy Number : | T198900197 |
| Contractor License : | 2282 |
| Owner Name : | Joseph Tucker |
| Contractor Name : | Garland Alford |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 105 |
| Diameter : | 4 |
| Compliance Number : | 110734 |
| Well Street Address : | On Quail Court |
| Location Address : | On Quail Court, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 35 |
| Latitude : | 301750 |
| Longitude : | 841914 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 17
Direction: NW
Distance: 0.037 mi., 196 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-174507-1
30.30012, -84.31976
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24018454
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-174507-1 |
| Issue Date : | 2003-04-23 |
| Completion Date : | 2003-05-05 |
| Station ID : | 191114 |
| Legacy Number : | T200302118 |
| Contractor License : | 3163 |
| Owner Name : | Smith Dawn |
| Contractor Name : | Randall Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 50 |
| Total Depth : | 50 |
| Diameter : | 4 |
| Compliance Number : | 218371 |
| Well Street Address : | 145 Quail Ct |
| Location Address : | 145 Quail Ct, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 17
Direction: NW
Distance: 0.037 mi., 196 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-174507-1
30.30012, -84.31976
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24018454
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301800.432 |
| Longitude : | 841911.136 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: D18
Direction: ESE
Distance: 0.041 mi., 218 ft.
Elevation: 14 ft.
Relative: Lower

**Site Name :** DO-C-150304-1
30.287538, -84.30782
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24012842
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-150304-1 |
| Issue Date : | 2000-11-30 |
| Completion Date : | 2000-12-26 |
| Station ID : | 165127 |
| Legacy Number : | T200100412 |
| Contractor License : | 3082 |
| Owner Name : | B.F. Keller |
| Contractor Name : | John H Simmons |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 32 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 195549 |
| Well Street Address : | 90 Emily Lane |
| Location Address : | 90 Emily Lane, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301715.138 |
| Longitude : | 841828.152 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: E19
Direction: NW
Distance: 0.043 mi., 227 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-202848-1
30.297108, -84.320689
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24028265
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-202848-1 |
| Issue Date : | 2006-05-24 |
| Completion Date : | 2006-05-29 |
| Station ID : | 221728 |
| Legacy Number : | T200603126 |
| Contractor License : | 3027 |
| Owner Name : | Jerry Cox |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 47 |
| Total Depth : | 125 |
| Diameter : | 4 |
| Compliance Number : | 245080 |
| Well Street Address : | 174 Decey Wallace Lane |
| Location Address : | 174 Decey Wallace Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301749.59 |
| Longitude : | 841914.48 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 20
Direction: NW
Distance: 0.043 mi., 228 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-128903-1
30.295433, -84.316431
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24009162
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-128903-1 |
| Issue Date : | 1998-04-17 |
| Completion Date : | 1998-07-14 |
| Station ID : | 142482 |
| Legacy Number : | T199801099 |
| Contractor License : | 3027 |
| Owner Name : | Marshall Tatum |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 175380 |
| Well Street Address : | Wakulla Springs Hwy |
| Location Address : | Wakulla Springs Hwy, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 20
Direction: NW
Distance: 0.043 mi., 228 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-128903-1
30.295433, -84.316431
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24009162
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301743.56 |
| Longitude : | 841859.15 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: F21
Direction: S
Distance: 0.063 mi., 334 ft.
Elevation: 27 ft.
Relative: Higher

**Site Name :** DO-C-183767-1
30.281917, -84.310439
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24020650
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-183767-1 |
| Issue Date : | 2004-08-17 |
| Completion Date : | 2004-10-19 |
| Station ID : | 201703 |
| Legacy Number : | T200402511 |
| Contractor License : | 1827 |
| Owner Name : | Todd Meliori |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 46 |
| Total Depth : | 125 |
| Diameter : | 4 |
| Compliance Number : | 227099 |
| Well Street Address : | 509 Wakulla Springs Rd |
| Location Address : | 509 Wakulla Springs Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301654.9 |
| Longitude : | 841837.58 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: F22
Direction: S
Distance: 0.074 mi., 390 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-172875-1
30.282652, -84.310308
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24020948
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-172875-1 |
| Issue Date : | 2003-02-11 |
| Completion Date : | 2003-02-28 |
| Station ID : | 188962 |
| Legacy Number : | T200301331 |
| Contractor License : | 3027 |
| Owner Name : | Randy Paul |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 2, TWP: 3S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 216828 |
| Well Street Address : | Old Shell Point Rd |
| Location Address : | Old Shell Point Rd, Wakulla, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 42 |
| Latitude : | 301657.546 |
| Longitude : | 841837.11 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: G23
Direction: WSW
Distance: 0.076 mi., 402 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-167082-1
30.287722, -84.31205
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016651
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-167082-1 |
| Issue Date : | 2002-08-13 |
| Completion Date : | 2002-11-26 |
| Station ID : | 182518 |
| Legacy Number : | T200203313 |
| Contractor License : | 3027 |
| Owner Name : | Laura Newbern |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 27, TWP: 2S, RNG: 1W |
| Casing Depth : | 95 |
| Total Depth : | 95 |
| Diameter : | 4 |
| Compliance Number : | 325925 |
| Well Street Address : | 369 Wakulla Springs Road |
| Location Address : | 369 Wakulla Springs Road, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: G23
Direction: WSW
Distance: 0.076 mi., 402 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-167082-1
30.287722, -84.31205
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24016651
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | N/R |
| Latitude : | 301715.798 |
| Longitude : | 841843.38 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 24
Direction: S
Distance: 0.081 mi., 426 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-58591-1
30.283611, -84.31
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052207
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-58591-1 |
| Issue Date : | 1988-07-05 |
| Completion Date : | 1988-07-21 |
| Station ID : | 68506 |
| Legacy Number : | T198805492 |
| Contractor License : | 1827 |
| Owner Name : | Daniel Oberlin |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 95 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 109145 |
| Well Street Address : | Old Shell Point Road |
| Location Address : | Old Shell Point Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301701 |
| Longitude : | 841836 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 25
Direction: NNW
Distance: 0.091 mi., 482 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-117631-1
30.300931, -84.315031
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24002740
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-117631-1 |
| Issue Date : | 1996-09-13 |
| Completion Date : | 1996-11-20 |
| Station ID : | 131085 |
| Legacy Number : | T199602159 |
| Contractor License : | 3053 |
| Owner Name : | Terrell Rudd |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 3S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 164759 |
| Well Street Address : | 62 Quail Ct |
| Location Address : | 62 Quail Ct, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301803.35 |
| Longitude : | 841854.11 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: H26
Direction: NNW
Distance: 0.093 mi., 490 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-140914-1
30.294724, -84.312781
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24012991
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-140914-1 |
| Issue Date : | 1999-10-19 |
| Completion Date : | 1999-12-03 |
| Station ID : | 155112 |
| Legacy Number : | T200000141 |
| Contractor License : | 3053 |
| Owner Name : | Glenn Horton |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 19 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 186694 |
| Well Street Address : | 15 Richland Rd. |
| Location Address : | 15 Richland Rd., Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: H26
Direction: NNW
Distance: 0.093 mi., 490 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-140914-1
30.294724, -84.312781
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24012991
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301741.007 |
| Longitude : | 841846.011 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: H27
Direction: NW
Distance: 0.094 mi., 496 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-161978-1
30.294704, -84.313766
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24018490
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-161978-1 |
| Issue Date : | 2002-02-13 |
| Completion Date : | 2002-11-26 |
| Station ID : | 177922 |
| Legacy Number : | T200201011 |
| Contractor License : | 3027 |
| Owner Name : | Kay Hilario |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 206552 |
| Well Street Address : | 31 Richland Rd |
| Location Address : | 31 Richland Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301740.934 |
| Longitude : | 841849.556 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: H28
Direction: NNW
Distance: 0.094 mi., 497 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-151459-1
30.294703, -84.313343
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016064
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-151459-1 |
| Issue Date : | 2001-01-23 |
| Completion Date : | 2001-02-05 |
| Station ID : | 166515 |
| Legacy Number : | T200100822 |
| Contractor License : | 3005 |
| Owner Name : | Phillip Small |
| Contractor Name : | Carl L Revell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 61 |
| Total Depth : | 71 |
| Diameter : | 4 |
| Compliance Number : | 196638 |
| Well Street Address : | Richland Rd |
| Location Address : | Richland Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 19.75 |
| Latitude : | 301740.932 |
| Longitude : | 841848.036 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 29
Direction: NNW
Distance: 0.096 mi., 508 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-146238-1
30.301013, -84.31352
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24014907
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-146238-1 |
| Issue Date : | 2000-07-18 |
| Completion Date : | 2000-10-16 |
| Station ID : | 160445 |
| Legacy Number : | T200002040 |
| Contractor License : | 3053 |
| Owner Name : | Trina Weems |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 50 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 191720 |
| Well Street Address : | 26 Quail Ct |
| Location Address : | 26 Quail Ct, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 29
Direction: NNW
Distance: 0.096 mi., 508 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-146238-1
30.301013, -84.31352
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24014907
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 40 |
| Latitude : | 301803.648 |
| Longitude : | 841848.672 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: G30
Direction: SW
Distance: 0.104 mi., 550 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-174802-1
30.287308, -84.311545
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021256
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-174802-1 |
| Issue Date : | 2003-05-07 |
| Completion Date : | 2003-07-22 |
| Station ID : | 189473 |
| Legacy Number : | T200302275 |
| Contractor License : | 3027 |
| Owner Name : | JW Pear |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 38, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 125 |
| Diameter : | 4 |
| Compliance Number : | 218650 |
| Well Street Address : | 23 Emity |
| Location Address : | 23 Emity, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301714.31 |
| Longitude : | 841841.562 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: I31
Direction: WNW
Distance: 0.114 mi., 601 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** DO-C-162170-1
30.290248, -84.313873
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24018562
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-162170-1 |
| Issue Date : | 2002-02-22 |
| Completion Date : | 2002-05-20 |
| Station ID : | 178022 |
| Legacy Number : | T200201079 |
| Contractor License : | 3027 |
| Owner Name : | Charles Boynton |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 206733 |
| Well Street Address : | 39 Kelly Ann |
| Location Address : | 39 Kelly Ann, Wakulla, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301724.894 |
| Longitude : | 841849.944 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 32
Direction: NW
Distance: 0.116 mi., 612 ft.
Elevation: 35 ft.
Relative: Higher

**Site Name :** DO-C-57699-1
30.291667, -84.313889
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24057455
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-57699-1 |
| Issue Date : | 1988-06-02 |
| Completion Date : | 1988-06-10 |
| Station ID : | 67208 |
| Legacy Number : | T198804545 |
| Contractor License : | 2425 |
| Owner Name : | Wayne M. Cross |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 23 |
| Total Depth : | 152 |
| Diameter : | 4 |
| Compliance Number : | 108305 |
| Well Street Address : | Hwy 61 |
| Location Address : | Hwy 61, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 32
Direction: NW
Distance: 0.116 mi., 612 ft.
Elevation: 35 ft.
Relative: Higher

**Site Name :** DO-C-57699-1
30.291667, -84.313889
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24057455
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301730 |
| Longitude : | 841850 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: J33
Direction: NW
Distance: 0.118 mi., 623 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-62612-1
30.2975, -84.321944
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24059228
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-62612-1 |
| Issue Date : | 1989-03-02 |
| Completion Date : | 1989-03-20 |
| Station ID : | 72714 |
| Legacy Number : | T198902678 |
| Contractor License : | 3008 |
| Owner Name : | Jane R. Istre |
| Contractor Name : | Frank J Mosley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 67 |
| Total Depth : | 92 |
| Diameter : | 4 |
| Compliance Number : | 112933 |
| Well Street Address : | Lot 35, Quail road |
| Location Address : | Lot 35, Quail road, Wakulla, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301751 |
| Longitude : | 841919 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: K34
Direction: W
Distance: 0.119 mi., 626 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-276545-1
30.288333, -84.313889
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24038130
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-276545-1 |
| Issue Date : | 1986-08-11 |
| Completion Date : | 1986-08-29 |
| Station ID : | 53243 |
| Legacy Number : | T198605723 |
| Contractor License : | 1827 |
| Owner Name : | Lonnie S. Bozeman |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 97 |
| Diameter : | 4 |
| Compliance Number : | 314529 |
| Well Street Address : | Mocking Bird Hill |
| Location Address : | Mocking Bird Hill, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301718 |
| Longitude : | 841850 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 35
Direction: S
Distance: 0.121 mi., 642 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-167107-1
30.27573, -84.309872
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016663
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-167107-1 |
| Issue Date : | 2002-08-15 |
| Completion Date : | 2002-08-30 |
| Station ID : | 182614 |
| Legacy Number : | T200203326 |
| Contractor License : | 3008 |
| Owner Name : | Michael McAuley |
| Contractor Name : | Frank J Mosley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 34, TWP: 2S, RNG: 1W |
| Casing Depth : | 63 |
| Total Depth : | 110 |
| Diameter : | 4 |
| Compliance Number : | 211388 |
| Well Street Address : | 679 Wakulla Springs Rd |
| Location Address : | 679 Wakulla Springs Rd, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 35
Direction: S
Distance: 0.121 mi., 642 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-167107-1
30.27573, -84.309872
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24016663
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 28 |
| Latitude : | 301632.627 |
| Longitude : | 841835.539 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 36
Direction: S
Distance: 0.126 mi., 664 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-51757-1
30.286389, -84.309722
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24050038
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-51757-1 |
| Issue Date : | 1987-07-01 |
| Completion Date : | 1987-07-07 |
| Station ID : | 61892 |
| Legacy Number : | T198707093 |
| Contractor License : | 2318 |
| Owner Name : | Paul Davis |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 46 |
| Total Depth : | 92 |
| Diameter : | 4 |
| Compliance Number : | 102707 |
| Well Street Address : | Off Hwy 319 |
| Location Address : | Off Hwy 319, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 25 |
| Latitude : | 301711 |
| Longitude : | 841835 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: F37
Direction: SSW
Distance: 0.126 mi., 668 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** AAF8721
30.282789, -84.311192
CRAWFORDVILLE, FL

**Database(s) :** [WELLS - FL]

**Envirosite ID:** 8349607
**EPA ID:** N/R

WELLS - FL

| | |
|---|---|
| Florida Unique Well ID : | AAF8721 |
| Well Type : | Private Well |
| Well Name : | N/R |
| Status : | ACTIVE |
| Well Address : | 768 OLD SHELL POINT ROAD, CRAWFORDVILLE |
| Well County : | WAKULLA |
| Well Owner Name : | N/R |
| Phone : | N/R |
| Phone Extension : | N/R |
| Casing Material : | N/R |
| Well Depth : | 60 |
| Length : | 0 |
| Diameter : | 4 |
| Sanitary Seal : | YES |
| Permit Number : | N/R |
| Location ID : | 1128929 |
| Location Method : | ADDR = Geocoded by address or parcel |
| Project ID : | WSRP |
| Insp Name : | MICHAEL BERRY |
| Insp CHD : | DCEH |
| Request Number : | N/R |
| Property ID : | N/R |
| GPS ID : | 1128929 |
| Water Supply Restoration Program ID : | 650010601 |
| Water Supply Restoration Program Action: | UNFILTERED |
| Potable Status : | POTABLE |
| Resident Type : | RESIDENT |
| Other Well ID : | 650010601 |
| Software : | N/R |
| Streetside : | YES |
| Agency : | DOH |
| Parcel ID : | N/R |
| PWS Design : | N/R |
| PWS Verify : | N/R |
| HAE (Height Above Ellipsoid) : | N/R |
| GPS Date : | 2014-12-03 |
| Large PWS Well : | N/R |
| Datum : | N/R |
| Latitude : | 30.282789 |
| Longitude : | -84.311192 |
| Comments : | N/R |
| Last Date in Agency List : | 2022-01-13 |

Map Id: 38
Direction: S
Distance: 0.134 mi., 706 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-159779-1
30.285567, -84.310158
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24017834
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-159779-1 |
| Issue Date : | 2001-10-30 |
| Completion Date : | 2002-02-25 |
| Station ID : | 175057 |
| Legacy Number : | T200200232 |
| Contractor License : | 1827 |
| Owner Name : | Paul E. Morgen |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 96 |
| Total Depth : | 130 |
| Diameter : | 4 |
| Compliance Number : | 204478 |
| Well Street Address : | Hwy 61 |
| Location Address : | Hwy 61, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301708.042 |
| Longitude : | 841836.569 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 39
Direction: NNW
Distance: 0.140 mi., 737 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-124102-1
30.302475, -84.314025
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24005014
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-124102-1 |
| Issue Date : | 1997-08-28 |
| Completion Date : | 1998-01-15 |
| Station ID : | 137488 |
| Legacy Number : | T199701971 |
| Contractor License : | 3086 |
| Owner Name : | Mike Dell |
| Contractor Name : | Steve Smalley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 26 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 170862 |
| Well Street Address : | Royal Oaks Ct. |
| Location Address : | Royal Oaks Ct., Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 39
Direction: NNW
Distance: 0.140 mi., 737 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-124102-1
30.302475, -84.314025
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24005014
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 21 |
| Latitude : | 301808.91 |
| Longitude : | 841850.49 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: I40
Direction: W
Distance: 0.143 mi., 753 ft.
Elevation: 31 ft.
Relative: Higher

**Site Name :** DO-C-176354-1
30.289425, -84.314365
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021426
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-176354-1 |
| Issue Date : | 2003-08-18 |
| Completion Date : | 2003-09-02 |
| Station ID : | 192725 |
| Legacy Number : | T200303099 |
| Contractor License : | 1550 |
| Owner Name : | Suzanne Fields |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 48 |
| Total Depth : | 130 |
| Diameter : | 4 |
| Compliance Number : | 220115 |
| Well Street Address : | off Anchors Way |
| Location Address : | off Anchors Way, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301721.93 |
| Longitude : | 841851.714 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: J41
Direction: NW
Distance: 0.144 mi., 761 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-267433-1
30.297986, -84.322378
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24041227
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-267433-1 |
| Issue Date : | 2018-07-25 |
| Completion Date : | 2018-07-31 |
| Station ID : | 278382 |
| Legacy Number : | W201804163 |
| Contractor License : | 3094 |
| Owner Name : | Daniel Mckenzie |
| Contractor Name : | Robin Dean |
| Driller Name : | Robin Dean |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 80 |
| Diameter : | 0 |
| Compliance Number : | 305523 |
| Well Street Address : | Decey Wallace Lane |
| Location Address : | Decey Wallace Lane, Crawfordville, FL 32327 |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301752.7496 |
| Longitude : | 841920.5608 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: I42
Direction: W
Distance: 0.145 mi., 768 ft.
Elevation: 31 ft.
Relative: Higher

**Site Name :** DO-C-171270-1
30.289508, -84.314411
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24017554
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-171270-1 |
| Issue Date : | 2002-12-16 |
| Completion Date : | 2002-12-31 |
| Station ID : | 187128 |
| Legacy Number : | T200300762 |
| Contractor License : | 3094 |
| Owner Name : | Michele Williams |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 45 |
| Total Depth : | 95 |
| Diameter : | 4 |
| Compliance Number : | 327085 |
| Well Street Address : | Lot 6 Anchors Way |
| Location Address : | Lot 6 Anchors Way, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: I42
Direction: W
Distance: 0.145 mi., 768 ft.
Elevation: 31 ft.
Relative: Higher

**Site Name :** DO-C-171270-1
30.289508, -84.314411
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24017554
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301722.23 |
| Longitude : | 841851.878 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: L43
Direction: NNW
Distance: 0.147 mi., 778 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-117551-1
30.301731, -84.316925
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24002709
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-117551-1 |
| Issue Date : | 1996-09-05 |
| Completion Date : | 1997-01-07 |
| Station ID : | 130761 |
| Legacy Number : | T199602117 |
| Contractor License : | 3003 |
| Owner Name : | Heather Matthews |
| Contractor Name : | William H Briggs |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 53 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 164684 |
| Well Street Address : | 109 Royal Oaks Ct |
| Location Address : | 109 Royal Oaks Ct, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301806.23 |
| Longitude : | 841900.93 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: L44
Direction: NNW
Distance: 0.155 mi., 821 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-118708-1
30.301853, -84.316639
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24002922
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-118708-1 |
| Issue Date : | 1996-10-08 |
| Completion Date : | 1996-10-30 |
| Station ID : | 131259 |
| Legacy Number : | T199700028 |
| Contractor License : | 2318 |
| Owner Name : | Anthony Alligood |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 125 |
| Diameter : | 4 |
| Compliance Number : | 165773 |
| Well Street Address : | Wakulla Springs Rd & Royal Oaks |
| Location Address : | Wakulla Springs Rd & Royal Oaks, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301806.67 |
| Longitude : | 841859.9 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 45
Direction: NW
Distance: 0.156 mi., 827 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-129335-1
30.300831, -84.322214
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24009325
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-129335-1 |
| Issue Date : | 1998-05-18 |
| Completion Date : | 1998-06-08 |
| Station ID : | 142845 |
| Legacy Number : | T199801251 |
| Contractor License : | 2590 |
| Owner Name : | Steve Rutherford |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 33 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 175786 |
| Well Street Address : | 45 Moody Lane |
| Location Address : | 45 Moody Lane, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 45
Direction: NW
Distance: 0.156 mi., 827 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-129335-1
30.300831, -84.322214
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24009325
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 19 |
| Latitude : | 301802.99 |
| Longitude : | 841919.97 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: I46
Direction: WNW
Distance: 0.157 mi., 827 ft.
Elevation: 33 ft.
Relative: Higher

**Site Name :** DO-C-129504-1
30.290108, -84.314592
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24006624
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-129504-1 |
| Issue Date : | 1998-05-29 |
| Completion Date : | 1998-06-05 |
| Station ID : | 142856 |
| Legacy Number : | T199801311 |
| Contractor License : | 3094 |
| Owner Name : | Suzanne Fields |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 31 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 175945 |
| Well Street Address : | 44 Anchor's Way |
| Location Address : | 44 Anchor's Way, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301724.39 |
| Longitude : | 841852.53 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 47
Direction: NW
Distance: 0.158 mi., 834 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-122764-1
30.301878, -84.318392
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24004590
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-122764-1 |
| Issue Date : | 1997-06-19 |
| Completion Date : | 1997-08-21 |
| Station ID : | 135539 |
| Legacy Number : | T199701468 |
| Contractor License : | 3003 |
| Owner Name : | Jerry Schultz |
| Contractor Name : | William H Briggs |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 55 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 169601 |
| Well Street Address : | 129 Royal Oaks Ct. |
| Location Address : | 129 Royal Oaks Ct., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 23 |
| Latitude : | 301806.76 |
| Longitude : | 841906.21 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: K48
Direction: W
Distance: 0.164 mi., 864 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-55056-1
30.287778, -84.314444
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24051109
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-55056-1 |
| Issue Date : | 1988-01-11 |
| Completion Date : | 1988-03-17 |
| Station ID : | 65145 |
| Legacy Number : | T198801739 |
| Contractor License : | 1616 |
| Owner Name : | Buddy Smith |
| Contractor Name : | Glenn Ashley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 27 |
| Total Depth : | 160 |
| Diameter : | 4 |
| Compliance Number : | 105815 |
| Well Street Address : | Hwy. 61 |
| Location Address : | Hwy. 61, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: K48
Direction: W
Distance: 0.164 mi., 864 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-55056-1
30.287778, -84.314444
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24051109
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 2 |
| Latitude : | 301716 |
| Longitude : | 841852 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 49
Direction: NW
Distance: 0.168 mi., 888 ft.
Elevation: 27 ft.
Relative: Higher

**Site Name :** DO-C-223693-1
30.293088, -84.314643
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24033051
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-223693-1 |
| Issue Date : | 2009-02-17 |
| Completion Date : | 2009-02-20 |
| Station ID : | 20202 |
| Legacy Number : | T200900802 |
| Contractor License : | 3209 |
| Owner Name : | Hillary Brigham |
| Contractor Name : | Edward Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 61 |
| Total Depth : | 137 |
| Diameter : | 4 |
| Compliance Number : | 264750 |
| Well Street Address : | 252 Wakulla Springs Road |
| Location Address : | 252 Wakulla Springs Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301735.118 |
| Longitude : | 841852.715 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: M50
Direction: NNW
Distance: 0.177 mi., 935 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-135937-1
30.303933, -84.314542
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24008678
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-135937-1 |
| Issue Date : | 1999-04-05 |
| Completion Date : | 1999-07-01 |
| Station ID : | 150032 |
| Legacy Number : | T199901028 |
| Contractor License : | 3053 |
| Owner Name : | Vincent Pryor |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 182002 |
| Well Street Address : | Limpkin Lane |
| Location Address : | Limpkin Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 27 |
| Latitude : | 301814.16 |
| Longitude : | 841852.35 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 51
Direction: NNW
Distance: 0.178 mi., 942 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-62494-1
30.305, -84.313889
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24059190
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-62494-1 |
| Issue Date : | 1989-02-21 |
| Completion Date : | 1989-05-22 |
| Station ID : | 73052 |
| Legacy Number : | T198902551 |
| Contractor License : | 3008 |
| Owner Name : | Frank J. Mosley |
| Contractor Name : | Frank J Mosley |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 0 |
| Total Depth : | 0 |
| Diameter : | 4 |
| Compliance Number : | 112822 |
| Well Street Address : | Snail Street, Lot 47 |
| Location Address : | Snail Street, Lot 47, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: 51
Direction: NNW
Distance: 0.178 mi., 942 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-62494-1
30.305, -84.313889
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24059190
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | N/R |
| Latitude : | 301818 |
| Longitude : | 841850 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 52
Direction: NW
Distance: 0.188 mi., 994 ft.
Elevation: 27 ft.
Relative: Lower

**Site Name :** DO-C-58503-1
30.293333, -84.316667
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052179
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-58503-1 |
| Issue Date : | 1988-06-29 |
| Completion Date : | 1988-07-12 |
| Station ID : | 68152 |
| Legacy Number : | T198805399 |
| Contractor License : | 2590 |
| Owner Name : | Paul Hendrick |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 47 |
| Diameter : | 4 |
| Compliance Number : | 109062 |
| Well Street Address : | Off SR 61 |
| Location Address : | Off SR 61, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301736 |
| Longitude : | 841900 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: M53
Direction: NNW
Distance: 0.192 mi., 1015 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-122076-1
30.303278, -84.314899
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24004365
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-122076-1 |
| Issue Date : | 1997-05-09 |
| Completion Date : | 1997-05-23 |
| Station ID : | 134824 |
| Legacy Number : | T199701224 |
| Contractor License : | 2590 |
| Owner Name : | Robert Reister |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 63 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 168952 |
| Well Street Address : | 2025 Stock Rd. |
| Location Address : | 2025 Stock Rd., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301811.799 |
| Longitude : | 841853.638 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: K54
Direction: W
Distance: 0.197 mi., 1041 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** 650001501
RT. 6, BOX 37
CRAWFORDVILLE, FL

**Database(s) :** [WELLS - FL]

**Envirosite ID:** 8305348
**EPA ID:** N/R

WELLS - FL

| | |
|---|---|
| Florida Unique Well ID : | 650001501 |
| Well Type : | Private Well |
| Well Name : | N/R |
| Status : | ACTIVE |
| Well Address : | RT. 6, BOX 37, CRAWFORDVILLE, 32327 |
| Well County : | WAKULLA |
| Well Owner Name : | N/R |
| Phone : | N/R |
| Phone Extension : | N/R |
| Casing Material : | N/R |
| Well Depth : | N/R |
| Length : | N/R |
| Diameter : | 0 |
| Sanitary Seal : | N/R |
| Permit Number : | N/R |
| Location ID : | 489430 |
| Location Method : | MMAP = Manual |
| Project ID : | ANDREW |

Map Id: K54
Direction: W
Distance: 0.197 mi., 1041 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** 650001501
RT. 6, BOX 37
CRAWFORDVILLE, FL

**Database(s) :** [WELLS - FL] ***(cont.)***

**Envirosite ID:** 8305348
**EPA ID:** N/R

WELLS - FL ***(cont.)***

| | |
|---|---|
| Insp Name : | N/R |
| Insp CHD : | N/R |
| Request Number : | N/R |
| Property ID : | N/R |
| GPS ID : | 489430 |
| Water Supply Restoration Program ID : | 650001501 |
| Water Supply Restoration Program Action: | UNFILTERED |
| Potable Status : | POTABLE |
| Resident Type : | N/R |
| Other Well ID : | N/R |
| Software : | N/R |
| Streetside : | N/R |
| Agency : | N/R |
| Parcel ID : | N/R |
| PWS Design : | N/R |
| PWS Verify : | 0 |
| HAE (Height Above Ellipsoid) : | N/R |
| GPS Date : | N/R |
| Large PWS Well : | 0 |
| Datum : | WS1984 |
| Latitude : | 30.287558 |
| Longitude : | -84.314946 |
| Comments : | N/R |
| Last Date in Agency List : | 2022-01-13 |

Map Id: 55
Direction: NW
Distance: 0.207 mi., 1094 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-47844-1
30.302222, -84.321667
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24049031
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-47844-1 |
| Issue Date : | 1987-03-06 |
| Completion Date : | 1987-05-12 |
| Station ID : | 58110 |
| Legacy Number : | T198702937 |
| Contractor License : | 1616 |
| Owner Name : | Edwin Council |
| Contractor Name : | Glenn Ashley |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 0 |
| Total Depth : | 36 |
| Diameter : | 4 |
| Compliance Number : | 99020 |
| Well Street Address : | Off Hwy. 61 |
| Location Address : | Off Hwy. 61, Crawfordville, FL |

Map Id: 55
Direction: NW
Distance: 0.207 mi., 1094 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-47844-1
30.302222, -84.321667
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24049031
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301808 |
| Longitude : | 841918 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: N56
Direction: NNW
Distance: 0.212 mi., 1120 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-227068-1
30.302664, -84.317608
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24029687
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-227068-1 |
| Issue Date : | 2010-01-13 |
| Completion Date : | 2010-01-20 |
| Station ID : | 25737 |
| Legacy Number : | T201000297 |
| Contractor License : | 3027 |
| Owner Name : | Ray L'Amoreaux |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 33 |
| Total Depth : | 82 |
| Diameter : | 4 |
| Compliance Number : | 267938 |
| Well Street Address : | 118 Royal Oaks Court |
| Location Address : | 118 Royal Oaks Court, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301809.59 |
| Longitude : | 841903.39 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: N57
Direction: NNW
Distance: 0.213 mi., 1123 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-122092-1
30.302681, -84.316329
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24006816
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-122092-1 |
| Issue Date : | 1997-05-13 |
| Completion Date : | 1997-08-09 |
| Station ID : | 134905 |
| Legacy Number : | T199701230 |
| Contractor License : | 2318 |
| Owner Name : | Bruce Burroughs |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 45 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 168967 |
| Well Street Address : | Royal Oaks Circle |
| Location Address : | Royal Oaks Circle, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301809.651 |
| Longitude : | 841858.785 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: N58
Direction: NNW
Distance: 0.216 mi., 1142 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-121566-1
30.302728, -84.317181
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24004186
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-121566-1 |
| Issue Date : | 1997-04-22 |
| Completion Date : | 1997-04-25 |
| Station ID : | 135501 |
| Legacy Number : | T199701043 |
| Contractor License : | 3027 |
| Owner Name : | Jason Sizemore |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 21 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 168469 |
| Well Street Address : | 104 Royal Oaks Court |
| Location Address : | 104 Royal Oaks Court, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: N58
Direction: NNW
Distance: 0.216 mi., 1142 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-121566-1
30.302728, -84.317181
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24004186
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 21 |
| Latitude : | 301809.82 |
| Longitude : | 841901.85 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O59
Direction: NNW
Distance: 0.216 mi., 1142 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-117695-1
30.304661, -84.314922
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24002759
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-117695-1 |
| Issue Date : | 1996-09-20 |
| Completion Date : | 1997-02-27 |
| Station ID : | 130595 |
| Legacy Number : | T199602193 |
| Contractor License : | 3029 |
| Owner Name : | Hassan Radder |
| Contractor Name : | Herman E Simmons |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 27 |
| Total Depth : | 56 |
| Diameter : | 4 |
| Compliance Number : | 164820 |
| Well Street Address : | 9739 Heron St. |
| Location Address : | 9739 Heron St., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301816.78 |
| Longitude : | 841853.72 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: M60
Direction: NNW
Distance: 0.219 mi., 1157 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-53053-1
30.303889, -84.315278
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24050406
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-53053-1 |
| Issue Date : | 1987-09-10 |
| Completion Date : | 1987-10-06 |
| Station ID : | 62421 |
| Legacy Number : | T198708473 |
| Contractor License : | 2425 |
| Owner Name : | Philip Neil West |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 93 |
| Total Depth : | 125 |
| Diameter : | 3 |
| Compliance Number : | 103926 |
| Well Street Address : | Stork St., Spring Drive |
| Location Address : | Stork St., Spring Drive, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301814 |
| Longitude : | 841855 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 61
Direction: N
Distance: 0.220 mi., 1162 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-156304-1
30.306408, -84.312257
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24014569
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-156304-1 |
| Issue Date : | 2001-08-20 |
| Completion Date : | 2001-10-01 |
| Station ID : | 171349 |
| Legacy Number : | T200102750 |
| Contractor License : | 1827 |
| Owner Name : | Family Home Center |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 26 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 201202 |
| Well Street Address : | Lumpkin Road off Wakulla Springs Road |
| Location Address : | Lumpkin Road off Wakulla Springs Road, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: 61
Direction: N
Distance: 0.220 mi., 1162 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-156304-1
30.306408, -84.312257
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24014569
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301823.07 |
| Longitude : | 841844.124 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: P62
Direction: NNW
Distance: 0.221 mi., 1169 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-202433-1
30.306103, -84.313394
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24024862
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-202433-1 |
| Issue Date : | 2006-05-12 |
| Completion Date : | 2006-05-20 |
| Station ID : | 220214 |
| Legacy Number : | T200602906 |
| Contractor License : | 2157 |
| Owner Name : | Stanley Steiger |
| Contractor Name : | Darrell Clark |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2N, RNG: 1W |
| Casing Depth : | 147 |
| Total Depth : | 200 |
| Diameter : | 4 |
| Compliance Number : | 244688 |
| Well Street Address : | 9717 Snail St |
| Location Address : | 9717 Snail St, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 71 |
| Latitude : | 301821.97 |
| Longitude : | 841848.22 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O63
Direction: NNW
Distance: 0.229 mi., 1208 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-62345-1
30.305278, -84.314722
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24059136
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-62345-1 |
| Issue Date : | 1989-02-13 |
| Completion Date : | 1989-02-24 |
| Station ID : | 72410 |
| Legacy Number : | T198902395 |
| Contractor License : | 2590 |
| Owner Name : | Calvin Austin |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 69 |
| Diameter : | 4 |
| Compliance Number : | 112681 |
| Well Street Address : | Off Hwy. 71, Spring Drive Est. |
| Location Address : | Off Hwy. 71, Spring Drive Est., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301819 |
| Longitude : | 841853 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 64
Direction: NNW
Distance: 0.231 mi., 1219 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-154634-1
30.30293, -84.318748
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24017070
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-154634-1 |
| Issue Date : | 2001-05-22 |
| Completion Date : | 2001-05-24 |
| Station ID : | 169500 |
| Legacy Number : | T200101945 |
| Contractor License : | 3094 |
| Owner Name : | Donald Anderson |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 199630 |
| Well Street Address : | 144 Royal Oaks Ct |
| Location Address : | 144 Royal Oaks Ct, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 64
Direction: NNW
Distance: 0.231 mi., 1219 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-154634-1
30.30293, -84.318748
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24017070
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301810.548 |
| Longitude : | 841907.492 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O65
Direction: NNW
Distance: 0.232 mi., 1226 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-112941-1
30.305028, -84.314989
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24001061
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-112941-1 |
| Issue Date : | 1995-12-20 |
| Completion Date : | 1996-02-22 |
| Station ID : | 125944 |
| Legacy Number : | T199600455 |
| Contractor License : | 3029 |
| Owner Name : | Tony Jamison |
| Contractor Name : | Herman E Simmons |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 55 |
| Diameter : | 4 |
| Compliance Number : | 160337 |
| Well Street Address : | Limpkin Lane |
| Location Address : | Limpkin Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301818.1 |
| Longitude : | 841853.96 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: M66
Direction: NNW
Distance: 0.234 mi., 1235 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-129902-1
30.303394, -84.315594
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24006767
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-129902-1 |
| Issue Date : | 1998-06-18 |
| Completion Date : | 1998-10-12 |
| Station ID : | 143841 |
| Legacy Number : | T199801452 |
| Contractor License : | 1827 |
| Owner Name : | Walter Carter |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 176320 |
| Well Street Address : | Lumpkin Rd. |
| Location Address : | Lumpkin Rd., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301812.22 |
| Longitude : | 841856.14 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O67
Direction: NNW
Distance: 0.241 mi., 1272 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-67975-1
30.305556, -84.314722
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24060955
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-67975-1 |
| Issue Date : | 1989-12-12 |
| Completion Date : | 1990-02-22 |
| Station ID : | 78170 |
| Legacy Number : | T199001282 |
| Contractor License : | 2318 |
| Owner Name : | Pamela Coleman |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 22 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 117989 |
| Well Street Address : | Wakulla Spgs. Road & Lumpkin |
| Location Address : | Wakulla Spgs. Road & Lumpkin, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: O67
Direction: NNW
Distance: 0.241 mi., 1272 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-67975-1
30.305556, -84.314722
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24060955
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301820 |
| Longitude : | 841853 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: P68
Direction: NNW
Distance: 0.242 mi., 1277 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-128439-1
30.306486, -84.313258
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24008946
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-128439-1 |
| Issue Date : | 1998-03-24 |
| Completion Date : | 1998-08-07 |
| Station ID : | 142775 |
| Legacy Number : | T199800934 |
| Contractor License : | 1827 |
| Owner Name : | Walter Carter |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 64 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 174944 |
| Well Street Address : | Lumpkin Rd. |
| Location Address : | Lumpkin Rd., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301823.35 |
| Longitude : | 841847.73 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O69
Direction: NNW
Distance: 0.248 mi., 1310 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-C-123567-1
30.306058, -84.314289
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24007354
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-123567-1 |
| Issue Date : | 1997-08-04 |
| Completion Date : | 1997-10-21 |
| Station ID : | 137418 |
| Legacy Number : | T199701753 |
| Contractor License : | 3029 |
| Owner Name : | Dorthy Allan |
| Contractor Name : | Herman E Simmons |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 62 |
| Diameter : | 4 |
| Compliance Number : | 170357 |
| Well Street Address : | 2019 Limpkin Lane |
| Location Address : | 2019 Limpkin Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301821.81 |
| Longitude : | 841851.44 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Q70
Direction: NW
Distance: 0.260 mi., 1376 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-142739-1
30.302448, -84.322862
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24010930
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-142739-1 |
| Issue Date : | 2000-01-26 |
| Completion Date : | 2000-01-26 |
| Station ID : | 157128 |
| Legacy Number : | T200000788 |
| Contractor License : | 3053 |
| Owner Name : | Fred Matuschak/UNPERMITTED |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 188416 |
| Well Street Address : | 56 Moody Lane |
| Location Address : | 56 Moody Lane, Woodville, FL |
| Type of Work : | New Construction |

Map Id: Q70
Direction: NW
Distance: 0.260 mi., 1376 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-142739-1
30.302448, -84.322862
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24010930
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301808.814 |
| Longitude : | 841922.303 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Q71
Direction: NW
Distance: 0.261 mi., 1376 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-R-142265-1
30.302236, -84.32313
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24064086
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-R-142265-1 |
| Issue Date : | 2000-01-03 |
| Completion Date : | 2000-01-26 |
| Station ID : | 156565 |
| Legacy Number : | T200000620 |
| Contractor License : | 3053 |
| Owner Name : | Fred Matuschak |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 89 |
| Diameter : | 4 |
| Compliance Number : | 187970 |
| Well Street Address : | 56 Moody Lane |
| Location Address : | 56 Moody Lane, Crawfordville, FL |
| Type of Work : | Repair |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301808.049 |
| Longitude : | 841923.268 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 72
Direction: NW
Distance: 0.263 mi., 1389 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-126083-1
30.303389, -84.319881
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24007925
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-126083-1 |
| Issue Date : | 1997-10-17 |
| Completion Date : | 1998-05-08 |
| Station ID : | 139318 |
| Legacy Number : | T199800098 |
| Contractor License : | 2182 |
| Owner Name : | Ginger Aderhold/Emergency |
| Contractor Name : | Larry Brock |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 65 |
| Total Depth : | 90 |
| Diameter : | 5 |
| Compliance Number : | 172724 |
| Well Street Address : | Royal Oaks Drive |
| Location Address : | Royal Oaks Drive, Wakulla, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 40 |
| Latitude : | 301812.2 |
| Longitude : | 841911.57 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 73
Direction: SSW
Distance: 0.271 mi., 1429 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-290147-1
30.274123, -84.313147
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 22930147
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-290147-1 |
| Issue Date : | 2019-11-18 |
| Completion Date : | 2019-11-27 |
| Station ID : | 288676 |
| Legacy Number : | N/R |
| Contractor License : | 3094 |
| Owner Name : | Golden Construction Company IN |
| Contractor Name : | Robin Dean |
| Driller Name : | Robin Dean |
| County : | Wakulla |
| Section/Township/Range : | SEC: 27, TWP: 2S, RNG: 1W |
| Casing Depth : | 48 |
| Total Depth : | 90 |
| Diameter : | 0 |
| Compliance Number : | 432686 |
| Well Street Address : | 547 Old Shell Point Road |
| Location Address : | 547 Old Shell Point Road, Crawfordville, FL 32327 |
| Type of Work : | New Construction |

Map Id: 73
Direction: SSW
Distance: 0.271 mi., 1429 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-290147-1
30.274123, -84.313147
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 22930147
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301626.8428 |
| Longitude : | 841847.3292 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 74
Direction: WNW
Distance: 0.271 mi., 1433 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** DO-C-283411-1
30.296247, -84.324519
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24044449
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-283411-1 |
| Issue Date : | 2006-01-24 |
| Completion Date : | 2006-01-27 |
| Station ID : | 215627 |
| Legacy Number : | T200601464 |
| Contractor License : | 1827 |
| Owner Name : | Tommy Sumpter |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 1S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 321967 |
| Well Street Address : | 60 Decey Wallace Lane |
| Location Address : | 60 Decey Wallace Lane, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301746.49 |
| Longitude : | 841928.27 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: O75
Direction: NNW
Distance: 0.272 mi., 1437 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-A-117205-1
30.306153, -84.314778
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 23993847
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-A-117205-1 |
| Issue Date : | 1996-08-09 |
| Completion Date : | 1996-09-04 |
| Station ID : | 129973 |
| Legacy Number : | T199601966 |
| Contractor License : | 3027 |
| Owner Name : | Tim Genung |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 21 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 164358 |
| Well Street Address : | 2027 Limpkin Lane |
| Location Address : | 2027 Limpkin Lane, Tallahassee, FL |
| Type of Work : | Abandonment |
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301822.15 |
| Longitude : | 841853.2 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: P76
Direction: NNW
Distance: 0.273 mi., 1444 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-117774-1
30.306797, -84.313744
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24005265
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-117774-1 |
| Issue Date : | 1996-09-25 |
| Completion Date : | 1997-02-10 |
| Station ID : | 130955 |
| Legacy Number : | T199602236 |
| Contractor License : | 3027 |
| Owner Name : | William and Rainea Walker |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 164894 |
| Well Street Address : | Wakulla Springs Hwy. and Limpkin Ln. |
| Location Address : | Wakulla Springs Hwy. and Limpkin Ln., Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: P76
Direction: NNW
Distance: 0.273 mi., 1444 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-117774-1
30.306797, -84.313744
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24005265
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301824.47 |
| Longitude : | 841849.48 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Q77
Direction: NW
Distance: 0.282 mi., 1491 ft.
Elevation: 14 ft.
Relative: Lower

**Site Name :** DO-C-155331-1
30.301643, -84.324112
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24014444
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-155331-1 |
| Issue Date : | 2001-07-05 |
| Completion Date : | 2001-08-02 |
| Station ID : | 170266 |
| Legacy Number : | T200102234 |
| Contractor License : | 3094 |
| Owner Name : | Tanya Shrum |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 69 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 200286 |
| Well Street Address : | 289 Royal Oaks Ct |
| Location Address : | 289 Royal Oaks Ct, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301805.916 |
| Longitude : | 841926.802 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Q78
Direction: NW
Distance: 0.298 mi., 1575 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-145026-1
30.302342, -84.323869
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24014491
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-145026-1 |
| Issue Date : | 2000-05-12 |
| Completion Date : | 2000-12-12 |
| Station ID : | 158962 |
| Legacy Number : | T200001598 |
| Contractor License : | 2318 |
| Owner Name : | Fred Matuschak |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 55 |
| Total Depth : | 85 |
| Diameter : | 4 |
| Compliance Number : | 190575 |
| Well Street Address : | Wakulla Springs Rd to Royal Oaks |
| Location Address : | Wakulla Springs Rd to Royal Oaks, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 35 |
| Latitude : | 301808.43 |
| Longitude : | 841925.93 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 79
Direction: WNW
Distance: 0.299 mi., 1579 ft.
Elevation: 30 ft.
Relative: Higher

**Site Name :** DO-C-173767-1
30.293018, -84.323577
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 31294579
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-173767-1 |
| Issue Date : | 2003-03-20 |
| Completion Date : | 2003-05-08 |
| Station ID : | 191546 |
| Legacy Number : | T200301725 |
| Contractor License : | 2338 |
| Owner Name : | Austin Spears |
| Contractor Name : | William H Davis |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 40 |
| Diameter : | 4 |
| Compliance Number : | 217672 |
| Well Street Address : | 258 McDaris Lane |
| Location Address : | 258 McDaris Lane, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 79
Direction: WNW
Distance: 0.299 mi., 1579 ft.
Elevation: 30 ft.
Relative: Higher

**Site Name :** DO-C-173767-1
30.293018, -84.323577
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 31294579
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301734.865 |
| Longitude : | 841924.879 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 80
Direction: NNE
Distance: 0.314 mi., 1660 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** 301825084181701
30.307146, -84.304621
FL

**Database(s) :** [NWIS]

**Envirosite ID:** 8527194
**EPA ID:** N/R

NWIS

| | |
|---|---|
| Site Identification Number : | 301825084181701 |
| Site Type : | Well |
| Station Name : | WELL NR WOODVILLE, FL |
| Agency : | U.S. Geological Survey |
| District : | N/R |
| State : | FL |
| County : | Leon County |
| Country : | USA |
| Land Net Location : | NWNESWS35T01NR01WT |
| Name of Location Map : | TALLAHASSEE |
| Scale of Location Map : | 24000 |
| Altitude of Gage/Land Surface : | 76.00 |
| Method Altitude Determined : | Interpolated from topographic map. |
| Altitude Accuracy : | 1.0 |
| Altitude Datum : | National Geodetic Vertical Datum of 1929 |
| Hydrologic Unit : | Apalachee Bay-St. Marks |
| Drainage Basin : | N/R |
| Topographic Setting : | Hillside |
| Flags for the Type of Data Collected: | NNNNNNNNNNNNNNNNNNNNNNNNNNNNO |
| Flags for Instruments at Site : | NNNNNNNNNNNNNNNNNNNNNNNNNNNNN |
| Date of First Construction : | 1966-01-01 |
| Date Site Established or Inventoried: | N/R |
| Drainage Area : | N/R |
| Contributing Drainage Area : | N/R |
| Data Reliability : | Data have been checked by the reporting agency. |
| Data-Other GW Files : | YNNNNNNN |
| National Aquifer : | Floridan aquifer system |
| Local Aquifer : | N/R |
| Local Aquifer Type : | N/R |
| Well Depth : | 290 |
| Hole Depth : | N/R |
| Source of Depth Data : | N/R |
| Project Number : | N/R |
| Real-Time Data Flag : | 0 |
| Peak-Streamflow Data Begin Date : | N/R |
| Peak-Streamflow Data End Date : | N/R |

Map Id: 80
Direction: NNE
Distance: 0.314 mi., 1660 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** 301825084181701
30.307146, -84.304621
FL

**Database(s) :** [NWIS] ***(cont.)***

**Envirosite ID:** 8527194
**EPA ID:** N/R

NWIS ***(cont.)***

| | |
|---|---|
| Peak-Streamflow Data Count : | 0 |
| Water-Quality Data Begin Date : | N/R |
| Water-Quality Data End Date : | N/R |
| Water-Quality Data Count : | 0 |
| Field Water-Level Measurements Begin Date: | 1967-05-01 |
| Field Water-level Measurements End Date: | 1967-05-01 |
| Field Water-Level Measurements Count: | 1 |
| Site-Visit Data Begin Date : | N/R |
| Site-Visit Data End Date : | N/R |
| Site-Visit Data Count : | 0 |
| Latitude : | 30.307146 |
| Longitude : | -84.304621 |
| Last Date in Agency List : | 2022-03-04 |

Map Id: 81
Direction: NNW
Distance: 0.321 mi., 1694 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-C-58143-1
30.305, -84.316667
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24057579
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-58143-1 |
| Issue Date : | 1988-06-14 |
| Completion Date : | 1988-07-14 |
| Station ID : | 68286 |
| Legacy Number : | T198805016 |
| Contractor License : | 1612 |
| Owner Name : | Alicia Sayler |
| Contractor Name : | Carl L Revell |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 124 |
| Total Depth : | 132 |
| Diameter : | 4 |
| Compliance Number : | 108722 |
| Well Street Address : | Off Hwy. 71, Spring Drive |
| Location Address : | Off Hwy. 71, Spring Drive, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301818 |
| Longitude : | 841900 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Q82
Direction: NW
Distance: 0.333 mi., 1757 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-135107-1
30.303111, -84.323819
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24011202
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-135107-1 |
| Issue Date : | 1999-02-08 |
| Completion Date : | 1999-03-09 |
| Station ID : | 149473 |
| Legacy Number : | T199900734 |
| Contractor License : | 3027 |
| Owner Name : | Josephine Bellflower |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 181221 |
| Well Street Address : | Royal Oaks Court |
| Location Address : | Royal Oaks Court, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301811.2 |
| Longitude : | 841925.75 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: R83
Direction: SSW
Distance: 0.359 mi., 1894 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-183664-1
30.272847, -84.313744
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24023723
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-183664-1 |
| Issue Date : | 2004-08-05 |
| Completion Date : | 2004-09-10 |
| Station ID : | 199914 |
| Legacy Number : | T200402455 |
| Contractor License : | 3163 |
| Owner Name : | Tommy Wread |
| Contractor Name : | Randall Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 81, TWP: 4S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 102 |
| Diameter : | 4 |
| Compliance Number : | 227003 |
| Well Street Address : | 121 Hoot Owl Hollow |
| Location Address : | 121 Hoot Owl Hollow, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: R83
Direction: SSW
Distance: 0.359 mi., 1894 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-183664-1
30.272847, -84.313744
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24023723
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | N/R |
| Latitude : | 301622.25 |
| Longitude : | 841849.48 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: R84
Direction: SSW
Distance: 0.360 mi., 1901 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-182643-1
30.272872, -84.313772
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24020428
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-182643-1 |
| Issue Date : | 2004-05-19 |
| Completion Date : | 2004-08-27 |
| Station ID : | 199663 |
| Legacy Number : | T200401913 |
| Contractor License : | 1827 |
| Owner Name : | Larry Shiver |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 27, TWP: 2S, RNG: 1W |
| Casing Depth : | 65 |
| Total Depth : | 155 |
| Diameter : | 4 |
| Compliance Number : | 226040 |
| Well Street Address : | 706 Wakulla Springs Rd. |
| Location Address : | 706 Wakulla Springs Rd., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 28 |
| Latitude : | 301622.34 |
| Longitude : | 841849.58 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 85
Direction: E
Distance: 0.371 mi., 1960 ft.
Elevation: 44 ft.
Relative: Higher

**Site Name :** DO-C-204349-1
30.28834, -84.297179
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24028441
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-204349-1 |
| Issue Date : | 2006-08-22 |
| Completion Date : | 2006-08-25 |
| Station ID : | 223344 |
| Legacy Number : | T200603925 |
| Contractor License : | 1827 |
| Owner Name : | Sandra Denise Coates |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 246494 |
| Well Street Address : | 15 Vertie Mae Rd |
| Location Address : | 15 Vertie Mae Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301718.025 |
| Longitude : | 841749.843 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 86
Direction: S
Distance: 0.395 mi., 2088 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-65646-1
30.268889, -84.311111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054578
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-65646-1 |
| Issue Date : | 1989-07-27 |
| Completion Date : | 1989-08-30 |
| Station ID : | 75721 |
| Legacy Number : | T198905905 |
| Contractor License : | 2282 |
| Owner Name : | Mattie S. Williams |
| Contractor Name : | Garland Alford |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 55 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 115793 |
| Well Street Address : | Hwy. 61 |
| Location Address : | Hwy. 61, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 86
Direction: S
Distance: 0.395 mi., 2088 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-65646-1
30.268889, -84.311111
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24054578
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301608 |
| Longitude : | 841840 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 87
Direction: NNW
Distance: 0.432 mi., 2283 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-67607-1
30.305833, -84.320278
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055182
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-67607-1 |
| Issue Date : | 1989-11-20 |
| Completion Date : | 1989-12-08 |
| Station ID : | 77373 |
| Legacy Number : | T199000893 |
| Contractor License : | 2425 |
| Owner Name : | DeRenda Duffey |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 47 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 117642 |
| Well Street Address : | Spring Drive Estates |
| Location Address : | Spring Drive Estates, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301821 |
| Longitude : | 841913 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 88
Direction: SW
Distance: 0.441 mi., 2331 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-179011-1
30.277244, -84.318621
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24019373
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-179011-1 |
| Issue Date : | 2003-12-29 |
| Completion Date : | 2004-06-10 |
| Station ID : | 194693 |
| Legacy Number : | T200400620 |
| Contractor License : | 2338 |
| Owner Name : | Steven Harper |
| Contractor Name : | William H Davis |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 26, TWP: 2S, RNG: 5W |
| Casing Depth : | 62 |
| Total Depth : | 177 |
| Diameter : | 4 |
| Compliance Number : | 222618 |
| Well Street Address : | 634 Smith Creek Hwy |
| Location Address : | 634 Smith Creek Hwy, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 24 |
| Latitude : | 301638.078 |
| Longitude : | 841907.034 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 89
Direction: WNW
Distance: 0.447 mi., 2360 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-R-269944-1
30.3, -84.3275
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24070277
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-R-269944-1 |
| Issue Date : | 1986-07-09 |
| Completion Date : | 1986-08-07 |
| Station ID : | 53082 |
| Legacy Number : | T198604835 |
| Contractor License : | 2282 |
| Owner Name : | Melinda Rivers |
| Contractor Name : | Garland Alford |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 78 |
| Diameter : | 2 |
| Compliance Number : | 307989 |
| Well Street Address : | County Line Road |
| Location Address : | County Line Road, Crawfordville, FL |
| Type of Work : | Repair |

Map Id: 89
Direction: WNW
Distance: 0.447 mi., 2360 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-R-269944-1
30.3, -84.3275
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24070277
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 19 |
| Latitude : | 301800 |
| Longitude : | 841939 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: S90
Direction: NW
Distance: 0.453 mi., 2391 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-67567-1
30.301667, -84.327222
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055158
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-67567-1 |
| Issue Date : | 1989-11-16 |
| Completion Date : | 1990-01-26 |
| Station ID : | 77318 |
| Legacy Number : | T199000851 |
| Contractor License : | 2282 |
| Owner Name : | Gladys J. McKenzie |
| Contractor Name : | Garland Alford |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 47 |
| Total Depth : | 105 |
| Diameter : | 4 |
| Compliance Number : | 117605 |
| Well Street Address : | Off C. J. Spears Road |
| Location Address : | Off C. J. Spears Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 19 |
| Latitude : | 301806 |
| Longitude : | 841938 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: S91
Direction: NW
Distance: 0.459 mi., 2425 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-126591-1
30.301986, -84.327203
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24005469
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-126591-1 |
| Issue Date : | 1997-11-18 |
| Completion Date : | 1998-03-03 |
| Station ID : | 139996 |
| Legacy Number : | T199800279 |
| Contractor License : | 3053 |
| Owner Name : | Steve Ingram |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 173202 |
| Well Street Address : | Royal Oaks Court |
| Location Address : | Royal Oaks Court, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301807.15 |
| Longitude : | 841937.93 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 92
Direction: WNW
Distance: 0.466 mi., 2461 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-189001-1
30.298008, -84.327778
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021980
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-189001-1 |
| Issue Date : | 2005-01-31 |
| Completion Date : | 2005-02-17 |
| Station ID : | 205053 |
| Legacy Number : | T200501184 |
| Contractor License : | 3094 |
| Owner Name : | Ben Jefferson |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 45 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 232030 |
| Well Street Address : | 61 Decey Wallace Lane |
| Location Address : | 61 Decey Wallace Lane, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 92
Direction: WNW
Distance: 0.466 mi., 2461 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-189001-1
30.298008, -84.327778
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24021980
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 21 |
| Latitude : | 301752.83 |
| Longitude : | 841940 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: S93
Direction: NW
Distance: 0.484 mi., 2558 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-42751-1
30.301667, -84.327778
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052890
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-42751-1 |
| Issue Date : | 1986-06-16 |
| Completion Date : | 1986-07-10 |
| Station ID : | 51861 |
| Legacy Number : | T198604318 |
| Contractor License : | 2182 |
| Owner Name : | David Edwards |
| Contractor Name : | Larry Brock |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 22, TWP: 2S, RNG: 1W |
| Casing Depth : | 19 |
| Total Depth : | 50 |
| Diameter : | 4 |
| Compliance Number : | 94223 |
| Well Street Address : | Off Crawfordville Rd. |
| Location Address : | Off Crawfordville Rd., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301806 |
| Longitude : | 841940 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 94
Direction: N
Distance: 0.513 mi., 2711 ft.
Elevation: 15 ft.
Relative: Lower

**Site Name :** DO-C-44570-1
30.310556, -84.313333
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053549
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-44570-1 |
| Issue Date : | 1986-09-04 |
| Completion Date : | 1986-09-15 |
| Station ID : | 54459 |
| Legacy Number : | T198606250 |
| Contractor License : | 1612 |
| Owner Name : | Morton Beckman |
| Contractor Name : | Carl L Revell |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 54 |
| Total Depth : | 74 |
| Diameter : | 4 |
| Compliance Number : | 95938 |
| Well Street Address : | Wakulla Spgs. Road |
| Location Address : | Wakulla Spgs. Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301838 |
| Longitude : | 841848 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 95
Direction: S
Distance: 0.517 mi., 2729 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-197924-1
30.2664, -84.308208
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24027131
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-197924-1 |
| Issue Date : | 2005-12-20 |
| Completion Date : | 2005-12-22 |
| Station ID : | 216225 |
| Legacy Number : | T200601090 |
| Contractor License : | 1827 |
| Owner Name : | Gail Urbaniak |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 36 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 240439 |
| Well Street Address : | 94 Stratton Wood Place |
| Location Address : | 94 Stratton Wood Place, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 95
Direction: S
Distance: 0.517 mi., 2729 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-197924-1
30.2664, -84.308208
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24027131
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301559.04 |
| Longitude : | 841829.55 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 96
Direction: NNE
Distance: 0.520 mi., 2744 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-56112-1
30.307222, -84.3
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24056945
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-56112-1 |
| Issue Date : | 1988-03-18 |
| Completion Date : | 1988-04-05 |
| Station ID : | 65518 |
| Legacy Number : | T198802860 |
| Contractor License : | 1827 |
| Owner Name : | J. Bell |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 37 |
| Total Depth : | 41 |
| Diameter : | 4 |
| Compliance Number : | 106810 |
| Well Street Address : | 1866 Wax Myrtle Road |
| Location Address : | 1866 Wax Myrtle Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301826 |
| Longitude : | 841800 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 97
Direction: SSW
Distance: 0.546 mi., 2886 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-187410-1
30.267881, -84.313831
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24024424
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-187410-1 |
| Issue Date : | 2004-11-22 |
| Completion Date : | 2005-02-28 |
| Station ID : | 203535 |
| Legacy Number : | T200500619 |
| Contractor License : | 2590 |
| Owner Name : | Mike Johnson |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 34, TWP: 2S, RNG: 1W |
| Casing Depth : | 32 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 230531 |
| Well Street Address : | Wakulla Springs Rd |
| Location Address : | Wakulla Springs Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 23 |
| Latitude : | 301604.37 |
| Longitude : | 841849.79 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 98
Direction: S
Distance: 0.577 mi., 3049 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-153959-1
30.265517, -84.306863
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24013980
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-153959-1 |
| Issue Date : | 2001-04-26 |
| Completion Date : | 2001-04-30 |
| Station ID : | 168753 |
| Legacy Number : | T200101706 |
| Contractor License : | 1550 |
| Owner Name : | Woodland Builders |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 198994 |
| Well Street Address : | Off Strattonwood Place |
| Location Address : | Off Strattonwood Place, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 98
Direction: S
Distance: 0.577 mi., 3049 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-153959-1
30.265517, -84.306863
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24013980
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 19 |
| Latitude : | 301555.86 |
| Longitude : | 841824.708 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: T99
Direction: WNW
Distance: 0.581 mi., 3070 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-166042-1
30.293805, -84.329373
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24019417
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-166042-1 |
| Issue Date : | 2002-06-28 |
| Completion Date : | 2002-09-23 |
| Station ID : | 181137 |
| Legacy Number : | T200202761 |
| Contractor License : | 1827 |
| Owner Name : | Anthony Donaldson |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 31 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 210383 |
| Well Street Address : | 511 CJ Spears Rd. |
| Location Address : | 511 CJ Spears Rd., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301737.698 |
| Longitude : | 841945.742 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: U100
Direction: WNW
Distance: 0.589 mi., 3108 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-65502-1
30.294722, -84.329722
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054514
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-65502-1 |
| Issue Date : | 1989-07-18 |
| Completion Date : | 1989-07-26 |
| Station ID : | 75966 |
| Legacy Number : | T198905751 |
| Contractor License : | 2590 |
| Owner Name : | Dennis Boerckel |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 36 |
| Total Depth : | 48 |
| Diameter : | 4 |
| Compliance Number : | 115656 |
| Well Street Address : | C. J. Spears Road |
| Location Address : | C. J. Spears Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301741 |
| Longitude : | 841947 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: U101
Direction: WNW
Distance: 0.592 mi., 3128 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-C-202340-1
30.295172, -84.329853
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24024842
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-202340-1 |
| Issue Date : | 2006-05-03 |
| Completion Date : | 2006-05-08 |
| Station ID : | 221362 |
| Legacy Number : | T200602857 |
| Contractor License : | 3178 |
| Owner Name : | Tom Waters |
| Contractor Name : | Kevin Conoly |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 68 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 244600 |
| Well Street Address : | 31 Live Oak Lane |
| Location Address : | 31 Live Oak Lane, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: U101
Direction: WNW
Distance: 0.592 mi., 3128 ft.
Elevation: 17 ft.
Relative: Lower

**Site Name :** DO-C-202340-1
30.295172, -84.329853
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24024842
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301742.62 |
| Longitude : | 841947.47 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: V102
Direction: ESE
Distance: 0.593 mi., 3131 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** 650001401
PO BOX 368
CRAWFORDVILLE, FL

**Database(s) :** [WELLS - FL]

**Envirosite ID:** 8305795
**EPA ID:** N/R

WELLS - FL

| | |
|---|---|
| Florida Unique Well ID : | 650001401 |
| Well Type : | Private Well |
| Well Name : | N/R |
| Status : | ACTIVE |
| Well Address : | PO BOX 368, CRAWFORDVILLE, 32327 |
| Well County : | WAKULLA |
| Well Owner Name : | N/R |
| Phone : | N/R |
| Phone Extension : | N/R |
| Casing Material : | N/R |
| Well Depth : | N/R |
| Length : | N/R |
| Diameter : | 0 |
| Sanitary Seal : | N/R |
| Permit Number : | N/R |
| Location ID : | 489428 |
| Location Method : | MMAP = Manual |
| Project ID : | ANDREW |
| Insp Name : | N/R |
| Insp CHD : | N/R |
| Request Number : | N/R |
| Property ID : | N/R |
| GPS ID : | 489428 |
| Water Supply Restoration Program ID : | 650001401 |
| Water Supply Restoration Program Action: | UNFILTERED |
| Potable Status : | POTABLE |
| Resident Type : | N/R |
| Other Well ID : | N/R |
| Software : | N/R |
| Streetside : | N/R |
| Agency : | N/R |
| Parcel ID : | N/R |
| PWS Design : | N/R |
| PWS Verify : | 0 |
| HAE (Height Above Ellipsoid) : | N/R |

Map Id: V102
Direction: ESE
Distance: 0.593 mi., 3131 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** 650001401
PO BOX 368
CRAWFORDVILLE, FL

**Database(s) :** [WELLS - FL] ***(cont.)***

**Envirosite ID:** 8305795
**EPA ID:** N/R

WELLS - FL ***(cont.)***

| | |
|---|---|
| GPS Date : | N/R |
| Large PWS Well : | 0 |
| Datum : | WS1984 |
| Latitude : | 30.282977 |
| Longitude : | -84.289508 |
| Comments : | C/O WAKULLA CO. P.H.U. |
| Last Date in Agency List : | 2022-01-13 |

Map Id: T103
Direction: WNW
Distance: 0.595 mi., 3141 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-65941-1
30.293333, -84.329444
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054654
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-65941-1 |
| Issue Date : | 1989-08-09 |
| Completion Date : | 1989-08-22 |
| Station ID : | 76142 |
| Legacy Number : | T198906216 |
| Contractor License : | 2572 |
| Owner Name : | J. J. Flores |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 116072 |
| Well Street Address : | C.J. Spears Road |
| Location Address : | C.J. Spears Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301736 |
| Longitude : | 841946 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: V104
Direction: ESE
Distance: 0.607 mi., 3205 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-284388-1
30.28261, -84.289192
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24044647
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-284388-1 |
| Issue Date : | 2018-10-29 |
| Completion Date : | 2018-11-01 |
| Station ID : | 281908 |
| Legacy Number : | N/R |
| Contractor License : | 3094 |
| Owner Name : | Fears Ravyn J |
| Contractor Name : | Robin Dean |
| Driller Name : | Robin Dean |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 47 |
| Total Depth : | 89 |
| Diameter : | 0 |
| Compliance Number : | 418498 |
| Well Street Address : | 54 Ravyn Rd |
| Location Address : | 54 Ravyn Rd, Crawfordville, FL 32327 |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301657.3947 |
| Longitude : | 841721.0922 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 105
Direction: S
Distance: 0.612 mi., 3231 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-152522-1
30.265265, -84.310265
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24013555
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-152522-1 |
| Issue Date : | 2001-03-07 |
| Completion Date : | 2001-07-10 |
| Station ID : | 167726 |
| Legacy Number : | T200101197 |
| Contractor License : | 1827 |
| Owner Name : | David Stewart |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 197640 |
| Well Street Address : | Stratton Wood |
| Location Address : | Stratton Wood, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: 105
Direction: S
Distance: 0.612 mi., 3231 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-152522-1
30.265265, -84.310265
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24013555
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301554.954 |
| Longitude : | 841836.954 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 106
Direction: SSW
Distance: 0.623 mi., 3292 ft.
Elevation: 27 ft.
Relative: Lower

**Site Name :** DO-C-181685-1
30.267097, -84.31475
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24020121
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-181685-1 |
| Issue Date : | 2004-04-13 |
| Completion Date : | 2004-04-28 |
| Station ID : | 197501 |
| Legacy Number : | T200401569 |
| Contractor License : | 3094 |
| Owner Name : | Mack Arnold Eternity Construction Co. |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 34, TWP: 2S, RNG: 1W |
| Casing Depth : | 51 |
| Total Depth : | 115 |
| Diameter : | 4 |
| Compliance Number : | 225136 |
| Well Street Address : | 830 Wakulla Springs Rd. |
| Location Address : | 830 Wakulla Springs Rd., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301601.548 |
| Longitude : | 841853.1 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 107
Direction: NNW
Distance: 0.624 mi., 3296 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-133685-1
30.310875, -84.317314
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24007775
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-133685-1 |
| Issue Date : | 1998-10-27 |
| Completion Date : | 1999-03-09 |
| Station ID : | 147816 |
| Legacy Number : | T199900229 |
| Contractor License : | 3027 |
| Owner Name : | Preston Bozeman |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 179878 |
| Well Street Address : | Courtney Lane off Hwy 61 |
| Location Address : | Courtney Lane off Hwy 61, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 30 |
| Latitude : | 301839.15 |
| Longitude : | 841902.33 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 108
Direction: S
Distance: 0.630 mi., 3325 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-161445-1
30.264762, -84.306417
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24018352
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-161445-1 |
| Issue Date : | 2002-01-22 |
| Completion Date : | 2002-02-04 |
| Station ID : | 177091 |
| Legacy Number : | T200200822 |
| Contractor License : | 1550 |
| Owner Name : | Wes Morris |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 206048 |
| Well Street Address : | Off Strattonwood Place |
| Location Address : | Off Strattonwood Place, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 108
Direction: S
Distance: 0.630 mi., 3325 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-161445-1
30.264762, -84.306417
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24018352
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301553.142 |
| Longitude : | 841823.1 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 109
Direction: NNE
Distance: 0.649 mi., 3425 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-60893-1
30.311667, -84.3025
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053041
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-60893-1 |
| Issue Date : | 1988-11-21 |
| Completion Date : | 1988-11-30 |
| Station ID : | 71276 |
| Legacy Number : | T198900852 |
| Contractor License : | 1827 |
| Owner Name : | Mike Davis |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 135 |
| Total Depth : | 138 |
| Diameter : | 4 |
| Compliance Number : | 111315 |
| Well Street Address : | 9221 Bartlett Drive |
| Location Address : | 9221 Bartlett Drive, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301842 |
| Longitude : | 841809 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 110
Direction: WNW
Distance: 0.661 mi., 3492 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-66561-1
30.299444, -84.331111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054869
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-66561-1 |
| Issue Date : | 1989-09-18 |
| Completion Date : | 1989-10-13 |
| Station ID : | 76345 |
| Legacy Number : | T198906874 |
| Contractor License : | 2572 |
| Owner Name : | Corinne Black |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 23 |
| Total Depth : | 130 |
| Diameter : | 4 |
| Compliance Number : | 116655 |
| Well Street Address : | C. J. Spears Road |
| Location Address : | C. J. Spears Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301758 |
| Longitude : | 841952 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 111
Direction: WNW
Distance: 0.661 mi., 3492 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-65066-1
30.298611, -84.331111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24060073
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-65066-1 |
| Issue Date : | 1989-06-22 |
| Completion Date : | 1989-06-27 |
| Station ID : | 74917 |
| Legacy Number : | T198905289 |
| Contractor License : | 2590 |
| Owner Name : | John McCoy |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 27 |
| Total Depth : | 47 |
| Diameter : | 4 |
| Compliance Number : | 115246 |
| Well Street Address : | Off Hwy 319 |
| Location Address : | Off Hwy 319, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 111
Direction: WNW
Distance: 0.661 mi., 3492 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-65066-1
30.298611, -84.331111
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24060073
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301755 |
| Longitude : | 841952 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 112
Direction: S
Distance: 0.661 mi., 3493 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-126471-1
30.264336, -84.308831
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24008079
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-126471-1 |
| Issue Date : | 1997-11-04 |
| Completion Date : | 1998-02-20 |
| Station ID : | 140244 |
| Legacy Number : | T199800236 |
| Contractor License : | 2318 |
| Owner Name : | Everett Cheshire |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 2, TWP: 3S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 65 |
| Diameter : | 4 |
| Compliance Number : | 173088 |
| Well Street Address : | Wakulla Springs Hwy to Strattonwood |
| Location Address : | Wakulla Springs Hwy to Strattonwood, Wakulla Springs, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301551.61 |
| Longitude : | 841831.79 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 113
Direction: S
Distance: 0.662 mi., 3494 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-164663-1
30.264297, -84.307833
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016410
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-164663-1 |
| Issue Date : | 2002-05-06 |
| Completion Date : | 2002-06-17 |
| Station ID : | 179831 |
| Legacy Number : | T200202029 |
| Contractor License : | 1550 |
| Owner Name : | Chris Bradford |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 34 |
| Total Depth : | 110 |
| Diameter : | 4 |
| Compliance Number : | 209081 |
| Well Street Address : | 98 Strattonwood Place |
| Location Address : | 98 Strattonwood Place, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301551.468 |
| Longitude : | 841828.2 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 114
Direction: ESE
Distance: 0.676 mi., 3572 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-165081-1
30.283997, -84.288363
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016452
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-165081-1 |
| Issue Date : | 2002-05-21 |
| Completion Date : | 2002-06-27 |
| Station ID : | 180795 |
| Legacy Number : | T200202250 |
| Contractor License : | 3027 |
| Owner Name : | Mark Parker |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 95 |
| Diameter : | 4 |
| Compliance Number : | 209476 |
| Well Street Address : | 389 Cooperwood Rd |
| Location Address : | 389 Cooperwood Rd, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 114
Direction: ESE
Distance: 0.676 mi., 3572 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-165081-1
30.283997, -84.288363
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24016452
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301702.388 |
| Longitude : | 841718.108 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 115
Direction: E
Distance: 0.694 mi., 3664 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-130030-1
30.285847, -84.288911
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24009611
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-130030-1 |
| Issue Date : | 1998-06-29 |
| Completion Date : | 1998-08-05 |
| Station ID : | 143779 |
| Legacy Number : | T199801498 |
| Contractor License : | 2318 |
| Owner Name : | Carey Rodgers |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 176440 |
| Well Street Address : | Ashley to Copperwood |
| Location Address : | Ashley to Copperwood, Woodville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301709.05 |
| Longitude : | 841720.08 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: W116
Direction: NNW
Distance: 0.704 mi., 3717 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-177829-1
30.31074, -84.319695
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021707
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-177829-1 |
| Issue Date : | 2003-10-16 |
| Completion Date : | 2003-12-17 |
| Station ID : | 194426 |
| Legacy Number : | T200400202 |
| Contractor License : | 1827 |
| Owner Name : | Jim Reeves |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 95 |
| Total Depth : | 103 |
| Diameter : | 4 |
| Compliance Number : | 323151 |
| Well Street Address : | 9472 Barlett Lane |
| Location Address : | 9472 Barlett Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301838.664 |
| Longitude : | 841910.902 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 117
Direction: WNW
Distance: 0.712 mi., 3760 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-142228-1
30.294934, -84.331841
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24013442
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-142228-1 |
| Issue Date : | 1999-12-30 |
| Completion Date : | 2000-06-12 |
| Station ID : | 156426 |
| Legacy Number : | T200000607 |
| Contractor License : | 1827 |
| Owner Name : | Richard Bishop |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 326964 |
| Well Street Address : | 59 Live Oak Ln |
| Location Address : | 59 Live Oak Ln, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 117
Direction: WNW
Distance: 0.712 mi., 3760 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-142228-1
30.294934, -84.331841
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24013442
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301741.761 |
| Longitude : | 841954.627 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 118
Direction: S
Distance: 0.716 mi., 3784 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-153976-1
30.26417, -84.312092
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24016815
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-153976-1 |
| Issue Date : | 2001-04-27 |
| Completion Date : | 2001-05-24 |
| Station ID : | 168839 |
| Legacy Number : | T200101712 |
| Contractor License : | 3027 |
| Owner Name : | Harvey Derilety |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 100 |
| Diameter : | 4 |
| Compliance Number : | 199010 |
| Well Street Address : | 17 Scrattonwood Place |
| Location Address : | 17 Scrattonwood Place, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 25 |
| Latitude : | 301551.012 |
| Longitude : | 841843.53 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 119
Direction: E
Distance: 0.730 mi., 3853 ft.
Elevation: 29 ft.
Relative: Higher

**Site Name :** DO-C-220683-1
30.285444, -84.288024
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24032319
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-220683-1 |
| Issue Date : | 2008-08-27 |
| Completion Date : | 2009-09-02 |
| Station ID : | 239793 |
| Legacy Number : | T200802498 |
| Contractor License : | 3003 |
| Owner Name : | Lesley Colbert (Andrew Mellow) |
| Contractor Name : | William H Briggs |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 65 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 261908 |
| Well Street Address : | 398 Cooperwood Road |
| Location Address : | 398 Cooperwood Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301707.6 |
| Longitude : | 841716.885 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 120
Direction: ESE
Distance: 0.732 mi., 3865 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-194270-1
30.277953, -84.286996
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24023067
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-194270-1 |
| Issue Date : | 2005-09-09 |
| Completion Date : | 2005-09-22 |
| Station ID : | 212216 |
| Legacy Number : | T200503419 |
| Contractor License : | 3163 |
| Owner Name : | Shannon Avera |
| Contractor Name : | Randall Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 30, TWP: 2S, RNG: 1E |
| Casing Depth : | 21 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 236998 |
| Well Street Address : | 144 Ravyn Road |
| Location Address : | 144 Ravyn Road, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 120
Direction: ESE
Distance: 0.732 mi., 3865 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-194270-1
30.277953, -84.286996
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24023067
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301640.631 |
| Longitude : | 841713.187 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: X121
Direction: NNW
Distance: 0.733 mi., 3872 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-54730-1
30.313333, -84.315556
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24050955
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-54730-1 |
| Issue Date : | 1987-12-11 |
| Completion Date : | 1987-12-21 |
| Station ID : | 64568 |
| Legacy Number : | T198801392 |
| Contractor License : | 2425 |
| Owner Name : | William Powell |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 33 |
| Total Depth : | 45 |
| Diameter : | 4 |
| Compliance Number : | 105507 |
| Well Street Address : | Off Hwy 61 |
| Location Address : | Off Hwy 61, Woodville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301848 |
| Longitude : | 841856 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Y122
Direction: NNW
Distance: 0.735 mi., 3881 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-222243-1
30.312241, -84.318289
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24028668
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-222243-1 |
| Issue Date : | 2008-11-24 |
| Completion Date : | 2008-12-01 |
| Station ID : | 23288 |
| Legacy Number : | T200900289 |
| Contractor License : | 3082 |
| Owner Name : | Mitch Miller |
| Contractor Name : | John H Simmons |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 26 |
| Total Depth : | 50 |
| Diameter : | 4 |
| Compliance Number : | 263380 |
| Well Street Address : | 9399 Bartlett Lane |
| Location Address : | 9399 Bartlett Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301844.067 |
| Longitude : | 841905.842 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: X123
Direction: NNW
Distance: 0.736 mi., 3888 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-162058-1
30.313564, -84.314847
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24015694
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-162058-1 |
| Issue Date : | 2002-02-19 |
| Completion Date : | 2002-05-20 |
| Station ID : | 177540 |
| Legacy Number : | T200201039 |
| Contractor License : | 3027 |
| Owner Name : | Robert Galloway |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 35 |
| Total Depth : | 85 |
| Diameter : | 4 |
| Compliance Number : | 206627 |
| Well Street Address : | 2263 Delmar Rd. |
| Location Address : | 2263 Delmar Rd., Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: X123
Direction: NNW
Distance: 0.736 mi., 3888 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-162058-1
30.313564, -84.314847
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24015694
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301848.832 |
| Longitude : | 841853.448 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 124
Direction: S
Distance: 0.739 mi., 3900 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-184319-1
30.263592, -84.311247
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24023845
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-184319-1 |
| Issue Date : | 2004-09-17 |
| Completion Date : | 2004-10-07 |
| Station ID : | 202270 |
| Legacy Number : | T200402804 |
| Contractor License : | 3094 |
| Owner Name : | Christopher Butler |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 49 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 227620 |
| Well Street Address : | 41 Strattonwood Place |
| Location Address : | 41 Strattonwood Place, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301548.93 |
| Longitude : | 841840.49 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 125
Direction: W
Distance: 0.742 mi., 3916 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-199071-1
30.289533, -84.329873
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24027485
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-199071-1 |
| Issue Date : | 2006-01-26 |
| Completion Date : | 2006-01-29 |
| Station ID : | 214460 |
| Legacy Number : | T200601497 |
| Contractor License : | 1827 |
| Owner Name : | Mary & Shane Row |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 21 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 241520 |
| Well Street Address : | 25 Northwood Lane |
| Location Address : | 25 Northwood Lane, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301722.319 |
| Longitude : | 841947.542 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 126
Direction: S
Distance: 0.742 mi., 3919 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-162204-1
30.263138, -84.304612
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24018574
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-162204-1 |
| Issue Date : | 2002-02-25 |
| Completion Date : | 2002-03-15 |
| Station ID : | 177415 |
| Legacy Number : | T200201091 |
| Contractor License : | 1550 |
| Owner Name : | Woodland Builders |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 55 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 206765 |
| Well Street Address : | Off Lee Miller Rd. |
| Location Address : | Off Lee Miller Rd., Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 126
Direction: S
Distance: 0.742 mi., 3919 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-162204-1
30.263138, -84.304612
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24018574
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301547.298 |
| Longitude : | 841816.602 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 127
Direction: WNW
Distance: 0.746 mi., 3937 ft.
Elevation: 15 ft.
Relative: Lower

**Site Name :** DO-C-67850-1
30.293889, -84.332222
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24060912
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-67850-1 |
| Issue Date : | 1989-12-06 |
| Completion Date : | 1989-12-14 |
| Station ID : | 78510 |
| Legacy Number : | T199001151 |
| Contractor License : | 2182 |
| Owner Name : | Joseph A. Hoffman |
| Contractor Name : | Larry Brock |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 85 |
| Diameter : | 4 |
| Compliance Number : | 117872 |
| Well Street Address : | 12-B Northwood off Hwy. 319 |
| Location Address : | 12-B Northwood off Hwy. 319, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 10 |
| Latitude : | 301738 |
| Longitude : | 841956 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 128
Direction: N
Distance: 0.746 mi., 3939 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-64388-1
30.313889, -84.305
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054141
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-64388-1 |
| Issue Date : | 1989-05-22 |
| Completion Date : | 1989-09-01 |
| Station ID : | 74507 |
| Legacy Number : | T198904566 |
| Contractor License : | 1827 |
| Owner Name : | Robert Amaroso |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 50 |
| Diameter : | 4 |
| Compliance Number : | 114606 |
| Well Street Address : | 1882 Wax Myrtle Road |
| Location Address : | 1882 Wax Myrtle Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 28 |
| Latitude : | 301850 |
| Longitude : | 841818 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: W129
Direction: NNW
Distance: 0.749 mi., 3957 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-278128-1
30.311389, -84.32
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24038543
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-278128-1 |
| Issue Date : | 1987-11-10 |
| Completion Date : | 1987-12-03 |
| Station ID : | 64094 |
| Legacy Number : | T198800857 |
| Contractor License : | 2572 |
| Owner Name : | Pat Kennedy |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 25 |
| Total Depth : | 50 |
| Diameter : | 4 |
| Compliance Number : | 316106 |
| Well Street Address : | Off Hwy 61 |
| Location Address : | Off Hwy 61, Woodville, FL |
| Type of Work : | New Construction |

Map Id: W129
Direction: NNW
Distance: 0.749 mi., 3957 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-278128-1
30.311389, -84.32
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24038543
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301841 |
| Longitude : | 841912 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 130
Direction: SSW
Distance: 0.757 mi., 3999 ft.
Elevation: 33 ft.
Relative: Higher

**Site Name :** DO-C-200547-1
30.265333, -84.315808
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24027903
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-200547-1 |
| Issue Date : | 2006-03-01 |
| Completion Date : | 2006-03-04 |
| Station ID : | 217894 |
| Legacy Number : | T200602019 |
| Contractor License : | 3094 |
| Owner Name : | Mark Lundberg |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 34, TWP: 2S, RNG: 1W |
| Casing Depth : | 56 |
| Total Depth : | 95 |
| Diameter : | 4 |
| Compliance Number : | 242911 |
| Well Street Address : | Old Shell Pt Road |
| Location Address : | Old Shell Pt Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301555.2 |
| Longitude : | 841856.91 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 131
Direction: ESE
Distance: 0.761 mi., 4020 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-174495-1
30.28277, -84.286605
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021229
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-174495-1 |
| Issue Date : | 2003-04-23 |
| Completion Date : | 2003-04-29 |
| Station ID : | 190946 |
| Legacy Number : | T200302112 |
| Contractor License : | 1550 |
| Owner Name : | Carpenters Construction |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 37 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 218360 |
| Well Street Address : | off Cooperwood Rd. |
| Location Address : | off Cooperwood Rd., Woodville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301657.972 |
| Longitude : | 841711.778 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Z132
Direction: NNE
Distance: 0.780 mi., 4120 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-121387-1
30.312533, -84.299903
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24006513
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-121387-1 |
| Issue Date : | 1997-04-09 |
| Completion Date : | 1997-08-11 |
| Station ID : | 134730 |
| Legacy Number : | T199700980 |
| Contractor License : | 1827 |
| Owner Name : | Lex Thompson |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 49 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 168301 |
| Well Street Address : | Wax Myrtle Rd. |
| Location Address : | Wax Myrtle Rd., Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: Z132
Direction: NNE
Distance: 0.780 mi., 4120 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-121387-1
30.312533, -84.299903
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24006513
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301845.12 |
| Longitude : | 841759.65 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 133
Direction: WNW
Distance: 0.781 mi., 4122 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-67877-1
30.295833, -84.333056
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055271
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-67877-1 |
| Issue Date : | 1989-12-07 |
| Completion Date : | 1989-12-26 |
| Station ID : | 78617 |
| Legacy Number : | T199001179 |
| Contractor License : | 2425 |
| Owner Name : | Evelyn Perritt |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 112 |
| Diameter : | 4 |
| Compliance Number : | 117897 |
| Well Street Address : | Lot 8, C. J. Spears Road |
| Location Address : | Lot 8, C. J. Spears Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301745 |
| Longitude : | 841959 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Y134
Direction: NNW
Distance: 0.786 mi., 4148 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-59627-1
30.312778, -84.318889
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052607
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-59627-1 |
| Issue Date : | 1988-09-06 |
| Completion Date : | 1988-10-04 |
| Station ID : | 69203 |
| Legacy Number : | T198806593 |
| Contractor License : | 1827 |
| Owner Name : | Mike Nitschke |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 55 |
| Diameter : | 4 |
| Compliance Number : | 110122 |
| Well Street Address : | Delmar Road |
| Location Address : | Delmar Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301846 |
| Longitude : | 841908 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: Z135
Direction: NNE
Distance: 0.797 mi., 4209 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-121384-1
30.312442, -84.299281
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24004114
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-121384-1 |
| Issue Date : | 1997-04-09 |
| Completion Date : | 1997-05-02 |
| Station ID : | 134727 |
| Legacy Number : | T199700979 |
| Contractor License : | 1827 |
| Owner Name : | Lex Thompson |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 87 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 168298 |
| Well Street Address : | Wax Myrtle Rd. |
| Location Address : | Wax Myrtle Rd., Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: Z135
Direction: NNE
Distance: 0.797 mi., 4209 ft.
Elevation: 22 ft.
Relative: Lower

**Site Name :** DO-C-121384-1
30.312442, -84.299281
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24004114
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301844.79 |
| Longitude : | 841757.41 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 136
Direction: W
Distance: 0.804 mi., 4247 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-113055-1
30.289008, -84.330731
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24001126
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-113055-1 |
| Issue Date : | 1996-01-04 |
| Completion Date : | 1996-01-22 |
| Station ID : | 125678 |
| Legacy Number : | T199600495 |
| Contractor License : | 3029 |
| Owner Name : | Daniel Zuber |
| Contractor Name : | Herman E Simmons |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 21, TWP: 2S, RNG: 1W |
| Casing Depth : | 42 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 160445 |
| Well Street Address : | 27 Northwood Rd |
| Location Address : | 27 Northwood Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 17 |
| Latitude : | 301720.43 |
| Longitude : | 841950.63 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BA137
Direction: N
Distance: 0.812 mi., 4290 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-61951-1
30.315, -84.3125
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24059003
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-61951-1 |
| Issue Date : | 1989-01-23 |
| Completion Date : | 1989-02-03 |
| Station ID : | 71563 |
| Legacy Number : | T198901976 |
| Contractor License : | 1827 |
| Owner Name : | Michael D. Dixon |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 30 |
| Diameter : | 4 |
| Compliance Number : | 112310 |
| Well Street Address : | Route 28, Box 1615 |
| Location Address : | Route 28, Box 1615, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301854 |
| Longitude : | 841845 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BA138
Direction: N
Distance: 0.814 mi., 4299 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-189922-1
30.315045, -84.31181
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24022263
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-189922-1 |
| Issue Date : | 2005-03-10 |
| Completion Date : | 2005-03-18 |
| Station ID : | 206670 |
| Legacy Number : | T200501510 |
| Contractor License : | 3094 |
| Owner Name : | Virgina Davis |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 119 |
| Total Depth : | 140 |
| Diameter : | 4 |
| Compliance Number : | 232897 |
| Well Street Address : | 9225 Strawhill Rd |
| Location Address : | 9225 Strawhill Rd, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: BA138
Direction: N
Distance: 0.814 mi., 4299 ft.
Elevation: 19 ft.
Relative: Lower

**Site Name :** DO-C-189922-1
30.315045, -84.31181
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24022263
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301854.161 |
| Longitude : | 841842.515 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 139
Direction: SSE
Distance: 0.815 mi., 4304 ft.
Elevation: 15 ft.
Relative: Lower

**Site Name :** DO-C-277722-1
30.262122, -84.302472
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24038420
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-277722-1 |
| Issue Date : | 1996-12-23 |
| Completion Date : | 1997-05-02 |
| Station ID : | 132710 |
| Legacy Number : | T199700389 |
| Contractor License : | 1827 |
| Owner Name : | Ernest Green |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 32 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 315700 |
| Well Street Address : | Lee Miller Road |
| Location Address : | Lee Miller Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301543.64 |
| Longitude : | 841808.9 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 140
Direction: S
Distance: 0.823 mi., 4346 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-286180-1
30.262261, -84.310936
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24040563
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-286180-1 |
| Issue Date : | 2019-03-11 |
| Completion Date : | 2019-03-15 |
| Station ID : | 284014 |
| Legacy Number : | N/R |
| Contractor License : | 3094 |
| Owner Name : | Rick & Marsha Downs |
| Contractor Name : | Robin Dean |
| Driller Name : | Robin Dean |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 47 |
| Total Depth : | 95 |
| Diameter : | 0 |
| Compliance Number : | 421646 |
| Well Street Address : | Wakulla Springs Road (933) |
| Location Address : | Wakulla Springs Road (933), Crawfordville, FL 32327 |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301544.1396 |
| Longitude : | 841839.3696 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 141
Direction: S
Distance: 0.838 mi., 4423 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-193734-1
30.261753, -84.3063
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24026125
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-193734-1 |
| Issue Date : | 2005-08-16 |
| Completion Date : | 2005-08-18 |
| Station ID : | 211006 |
| Legacy Number : | T200503133 |
| Contractor License : | 3178 |
| Owner Name : | Faircloth Const. |
| Contractor Name : | Kevin Conoly |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 64 |
| Total Depth : | 110 |
| Diameter : | 4 |
| Compliance Number : | 236494 |
| Well Street Address : | Lee Miller Rd |
| Location Address : | Lee Miller Rd, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 141
Direction: S
Distance: 0.838 mi., 4423 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-193734-1
30.261753, -84.3063
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24026125
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301542.31 |
| Longitude : | 841822.68 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 142
Direction: NNW
Distance: 0.838 mi., 4426 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-117279-1
30.314272, -84.317581
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24005113
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-117279-1 |
| Issue Date : | 1996-08-20 |
| Completion Date : | 1996-10-02 |
| Station ID : | 130290 |
| Legacy Number : | T199601992 |
| Contractor License : | 2590 |
| Owner Name : | Ronald Rega |
| Contractor Name : | E.M. Glover |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 10, TWP: 2S, RNG: 1W |
| Casing Depth : | 64 |
| Total Depth : | 75 |
| Diameter : | 4 |
| Compliance Number : | 164427 |
| Well Street Address : | 2320 Delmar Rd. |
| Location Address : | 2320 Delmar Rd., Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 12 |
| Latitude : | 301851.38 |
| Longitude : | 841903.29 |
| Documents : | N/R |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 143
Direction: NNW
Distance: 0.845 mi., 4463 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-62957-1
30.313333, -84.319722
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053664
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-62957-1 |
| Issue Date : | 1989-03-17 |
| Completion Date : | 1989-04-12 |
| Station ID : | 72597 |
| Legacy Number : | T198903045 |
| Contractor License : | 1827 |
| Owner Name : | Stanley W. Lucas |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 21 |
| Total Depth : | 55 |
| Diameter : | 4 |
| Compliance Number : | 113259 |
| Well Street Address : | 9442 Courtney Lane |
| Location Address : | 9442 Courtney Lane, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301848 |
| Longitude : | 841911 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BB144
Direction: NNW
Distance: 0.853 mi., 4504 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-54199-1
30.315, -84.316111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24056258
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-54199-1 |
| Issue Date : | 1987-11-09 |
| Completion Date : | 1987-11-20 |
| Station ID : | 63989 |
| Legacy Number : | T198800828 |
| Contractor License : | 2318 |
| Owner Name : | Phillip Cooper |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 31 |
| Total Depth : | 40 |
| Diameter : | 4 |
| Compliance Number : | 105008 |
| Well Street Address : | Hwy. 61 |
| Location Address : | Hwy. 61, Wakulla Spgs., FL |
| Type of Work : | New Construction |

Map Id: BB144
Direction: NNW
Distance: 0.853 mi., 4504 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-54199-1
30.315, -84.316111
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24056258
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301854 |
| Longitude : | 841858 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 145
Direction: W
Distance: 0.857 mi., 4527 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-119789-1
30.287569, -84.330489
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24005941
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-119789-1 |
| Issue Date : | 1997-01-03 |
| Completion Date : | 1997-02-05 |
| Station ID : | 132977 |
| Legacy Number : | T199700412 |
| Contractor License : | 3053 |
| Owner Name : | Jason Blankenship |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 19 |
| Total Depth : | 65 |
| Diameter : | 4 |
| Compliance Number : | 166791 |
| Well Street Address : | 109 Northwood Drive |
| Location Address : | 109 Northwood Drive, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301715.25 |
| Longitude : | 841949.76 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 146
Direction: NNE
Distance: 0.863 mi., 4557 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-44394-1
30.315278, -84.303333
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053437
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-44394-1 |
| Issue Date : | 1986-08-25 |
| Completion Date : | 1986-08-27 |
| Station ID : | 53719 |
| Legacy Number : | T198606062 |
| Contractor License : | 1616 |
| Owner Name : | Joe Brumley |
| Contractor Name : | Glenn Ashley |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 11, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 110 |
| Diameter : | 4 |
| Compliance Number : | 331981 |
| Well Street Address : | Bradford Brook |
| Location Address : | Bradford Brook, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301855 |
| Longitude : | 841812 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 147
Direction: W
Distance: 0.864 mi., 4564 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-141521-1
30.286501, -84.329367
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24013209
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-141521-1 |
| Issue Date : | 1999-11-15 |
| Completion Date : | 1999-12-07 |
| Station ID : | 155551 |
| Legacy Number : | T200000356 |
| Contractor License : | 3027 |
| Owner Name : | JL Hertus |
| Contractor Name : | Melford Sims |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 187266 |
| Well Street Address : | 127 Northwood Rd |
| Location Address : | 127 Northwood Rd, Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: 147
Direction: W
Distance: 0.864 mi., 4564 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-141521-1
30.286501, -84.329367
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24013209
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301711.403 |
| Longitude : | 841945.722 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BB148
Direction: NNW
Distance: 0.889 mi., 4697 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-58325-1
30.315556, -84.316111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24057636
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-58325-1 |
| Issue Date : | 1988-06-21 |
| Completion Date : | 1988-09-01 |
| Station ID : | 68198 |
| Legacy Number : | T198805211 |
| Contractor License : | 2572 |
| Owner Name : | Kay F. Bailey |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 28 |
| Total Depth : | 48 |
| Diameter : | 4 |
| Compliance Number : | 108894 |
| Well Street Address : | Off Hwy 61 |
| Location Address : | Off Hwy 61, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301856 |
| Longitude : | 841858 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BC149
Direction: S
Distance: 0.897 mi., 4738 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-203437-1
30.260886, -84.307703
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24024961
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-203437-1 |
| Issue Date : | 2006-06-28 |
| Completion Date : | 2006-07-05 |
| Station ID : | 221105 |
| Legacy Number : | T200603440 |
| Contractor License : | 2338 |
| Owner Name : | Gerald and Amber Williams |
| Contractor Name : | William H Davis |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 24 |
| Total Depth : | 53 |
| Diameter : | 4 |
| Compliance Number : | 245636 |
| Well Street Address : | 196 Lee Miller Rd |
| Location Address : | 196 Lee Miller Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301539.19 |
| Longitude : | 841827.73 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BC150
Direction: S
Distance: 0.899 mi., 4747 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-183788-1
30.260861, -84.307525
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24020661
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-183788-1 |
| Issue Date : | 2004-08-18 |
| Completion Date : | 2004-09-02 |
| Station ID : | 202059 |
| Legacy Number : | T200402522 |
| Contractor License : | 1550 |
| Owner Name : | Faircloth Construction |
| Contractor Name : | T.E. Mills |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 2, TWP: 3S, RNG: 1W |
| Casing Depth : | 103 |
| Total Depth : | 145 |
| Diameter : | 4 |
| Compliance Number : | 227119 |
| Well Street Address : | Lee Miller Rd |
| Location Address : | Lee Miller Rd, Wakulla, FL |
| Type of Work : | New Construction |

Map Id: BC150
Direction: S
Distance: 0.899 mi., 4747 ft.
Elevation: 25 ft.
Relative: Lower

**Site Name :** DO-C-183788-1
30.260861, -84.307525
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24020661
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301539.1 |
| Longitude : | 841827.09 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 151
Direction: N
Distance: 0.903 mi., 4768 ft.
Elevation: 15 ft.
Relative: Lower

**Site Name :** DO-C-45396-1
30.316111, -84.314444
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053859
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-45396-1 |
| Issue Date : | 1986-10-16 |
| Completion Date : | 1986-11-17 |
| Station ID : | 55434 |
| Legacy Number : | T198700337 |
| Contractor License : | 1604 |
| Owner Name : | Glenda Moore |
| Contractor Name : | Clarence J McCoy |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 38 |
| Total Depth : | 71 |
| Diameter : | 4 |
| Compliance Number : | 96715 |
| Well Street Address : | 2310 Delmar Drive |
| Location Address : | 2310 Delmar Drive, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301858 |
| Longitude : | 841852 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BD152
Direction: W
Distance: 0.906 mi., 4783 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-180831-1
30.287922, -84.331906
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24022907
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-180831-1 |
| Issue Date : | 2004-03-03 |
| Completion Date : | 2004-03-26 |
| Station ID : | 197436 |
| Legacy Number : | T200401266 |
| Contractor License : | 3094 |
| Owner Name : | Carrol Ashmore |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 49 |
| Total Depth : | 156 |
| Diameter : | 4 |
| Compliance Number : | 224332 |
| Well Street Address : | 75 Northwood Rd |
| Location Address : | 75 Northwood Rd, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301716.518 |
| Longitude : | 841954.863 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BD153
Direction: W
Distance: 0.907 mi., 4792 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-174034-1
30.287972, -84.331989
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24021148
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-174034-1 |
| Issue Date : | 2003-04-01 |
| Completion Date : | 2003-07-17 |
| Station ID : | 190132 |
| Legacy Number : | T200301867 |
| Contractor License : | 3053 |
| Owner Name : | Carol Ashmore |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 28, TWP: 2S, RNG: 1W |
| Casing Depth : | 75 |
| Total Depth : | 88 |
| Diameter : | 4 |
| Compliance Number : | 217925 |
| Well Street Address : | 75 Northwood Rd. |
| Location Address : | 75 Northwood Rd., Crawfordville, FL |
| Type of Work : | New Construction |

Map Id: BD153
Direction: W
Distance: 0.907 mi., 4792 ft.
Elevation: 20 ft.
Relative: Lower

**Site Name :** DO-C-174034-1
30.287972, -84.331989
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24021148
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 25 |
| Latitude : | 301716.698 |
| Longitude : | 841955.159 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 154
Direction: E
Distance: 0.910 mi., 4803 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-53972-1
30.2875, -84.285833
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24056198
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-53972-1 |
| Issue Date : | 1987-10-28 |
| Completion Date : | 1987-11-06 |
| Station ID : | 63818 |
| Legacy Number : | T198800588 |
| Contractor License : | 2425 |
| Owner Name : | Alma Jean Gwaltney |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 25, TWP: 2S, RNG: 1W |
| Casing Depth : | 23 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 104794 |
| Well Street Address : | Bob Miller Road |
| Location Address : | Bob Miller Road, Woodville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 37 |
| Latitude : | 301715 |
| Longitude : | 841709 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BB155
Direction: NNW
Distance: 0.926 mi., 4891 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-55705-1
30.316111, -84.316111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24056775
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-55705-1 |
| Issue Date : | 1988-02-22 |
| Completion Date : | 1988-03-30 |
| Station ID : | 66233 |
| Legacy Number : | T198802428 |
| Contractor License : | 1836 |
| Owner Name : | Ron Brown |
| Contractor Name : | Herman Simmons |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 32 |
| Total Depth : | 38 |
| Diameter : | 4 |
| Compliance Number : | 106426 |
| Well Street Address : | Off Wakulla Springs Road |
| Location Address : | Off Wakulla Springs Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 13 |
| Latitude : | 301858 |
| Longitude : | 841858 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BE156
Direction: N
Distance: 0.931 mi., 4918 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-44932-1
30.316667, -84.313333
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24053694
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-44932-1 |
| Issue Date : | 1986-09-24 |
| Completion Date : | 1986-10-03 |
| Station ID : | 54325 |
| Legacy Number : | T198606635 |
| Contractor License : | 2282 |
| Owner Name : | Phil Gustetic |
| Contractor Name : | Garland Alford |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 332244 |
| Well Street Address : | Delmar Road |
| Location Address : | Delmar Road, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: BE156
Direction: N
Distance: 0.931 mi., 4918 ft.
Elevation: 18 ft.
Relative: Lower

**Site Name :** DO-C-44932-1
30.316667, -84.313333
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24053694
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 14 |
| Latitude : | 301900 |
| Longitude : | 841848 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BF157
Direction: NNE
Distance: 0.938 mi., 4951 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-144132-1
30.315997, -84.301886
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24011479
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-144132-1 |
| Issue Date : | 2000-03-29 |
| Completion Date : | 2000-05-16 |
| Station ID : | 158763 |
| Legacy Number : | T200001281 |
| Contractor License : | 3053 |
| Owner Name : | Christine Manuel |
| Contractor Name : | Edward C. Dean, Jr. |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 40 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 189731 |
| Well Street Address : | 9023 T-Bird Rd |
| Location Address : | 9023 T-Bird Rd, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301857.59 |
| Longitude : | 841806.79 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BE158
Direction: N
Distance: 0.945 mi., 4990 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-189942-1
30.316822, -84.313763
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24022268
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-189942-1 |
| Issue Date : | 2005-03-11 |
| Completion Date : | 2005-03-18 |
| Station ID : | 207010 |
| Legacy Number : | T200501517 |
| Contractor License : | 3094 |
| Owner Name : | Virgina Davis |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 29 |
| Total Depth : | 70 |
| Diameter : | 4 |
| Compliance Number : | 232916 |
| Well Street Address : | 9225 Strawhill Rd |
| Location Address : | 9225 Strawhill Rd, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301900.558 |
| Longitude : | 841849.547 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BE159
Direction: N
Distance: 0.946 mi., 4996 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-178965-1
30.316836, -84.313794
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24019363
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-178965-1 |
| Issue Date : | 2003-12-22 |
| Completion Date : | 2004-01-11 |
| Station ID : | 196787 |
| Legacy Number : | T200400604 |
| Contractor License : | 3094 |
| Owner Name : | Virginia A Davis |
| Contractor Name : | Robin Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 85 |
| Total Depth : | 98 |
| Diameter : | 4 |
| Compliance Number : | 222575 |
| Well Street Address : | 9225 Strawhill Road |
| Location Address : | 9225 Strawhill Road, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: BE159
Direction: N
Distance: 0.946 mi., 4996 ft.
Elevation: 16 ft.
Relative: Lower

**Site Name :** DO-C-178965-1
30.316836, -84.313794
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24019363
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301900.61 |
| Longitude : | 841849.66 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 160
Direction: SSW
Distance: 0.946 mi., 4997 ft.
Elevation: 33 ft.
Relative: Higher

**Site Name :** DO-C-128713-1
30.261911, -84.315578
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24009065
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-128713-1 |
| Issue Date : | 1998-04-01 |
| Completion Date : | 1998-10-14 |
| Station ID : | 142383 |
| Legacy Number : | T199801031 |
| Contractor License : | 1827 |
| Owner Name : | Kevin Thompson |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 34, TWP: 2S, RNG: 1W |
| Casing Depth : | 60 |
| Total Depth : | 120 |
| Diameter : | 4 |
| Compliance Number : | 175202 |
| Well Street Address : | Belin St. |
| Location Address : | Belin St., Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301542.88 |
| Longitude : | 841856.08 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 161
Direction: S
Distance: 0.947 mi., 5003 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-141858-1
30.260228, -84.309436
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24010566
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-141858-1 |
| Issue Date : | 1999-12-01 |
| Completion Date : | 2001-07-10 |
| Station ID : | 156313 |
| Legacy Number : | T200000476 |
| Contractor License : | 2318 |
| Owner Name : | Rena Williams |
| Contractor Name : | Bobby Cox |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 35, TWP: 2S, RNG: 1W |
| Casing Depth : | 45 |
| Total Depth : | 90 |
| Diameter : | 4 |
| Compliance Number : | 187585 |
| Well Street Address : | 192 Lee Miller Rd |
| Location Address : | 192 Lee Miller Rd, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 35 |
| Latitude : | 301536.82 |
| Longitude : | 841833.97 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 162
Direction: NE
Distance: 0.948 mi., 5004 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-53482-1
30.305, -84.291667
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24050540
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-53482-1 |
| Issue Date : | 1987-10-05 |
| Completion Date : | 1987-10-12 |
| Station ID : | 63405 |
| Legacy Number : | T198800066 |
| Contractor License : | 2425 |
| Owner Name : | Raymond F. Harris |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 12, TWP: 2S, RNG: 1W |
| Casing Depth : | 28 |
| Total Depth : | 60 |
| Diameter : | 4 |
| Compliance Number : | 104332 |
| Well Street Address : | Oak Ridge Road |
| Location Address : | Oak Ridge Road, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: 162
Direction: NE
Distance: 0.948 mi., 5004 ft.
Elevation: 28 ft.
Relative: Higher

**Site Name :** DO-C-53482-1
30.305, -84.291667
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24050540
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 32 |
| Latitude : | 301818 |
| Longitude : | 841730 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BF163
Direction: NNE
Distance: 0.949 mi., 5011 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-287248-1
30.316372, -84.302549
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24045388
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-287248-1 |
| Issue Date : | 2019-05-20 |
| Completion Date : | 2019-05-23 |
| Station ID : | 285223 |
| Legacy Number : | N/R |
| Contractor License : | 3027 |
| Owner Name : | Preston F Lefstead |
| Contractor Name : | Melford Sims |
| Driller Name : | Melford Sims |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 51 |
| Total Depth : | 80 |
| Diameter : | 0 |
| Compliance Number : | 423350 |
| Well Street Address : | 9018 T Bird Road |
| Location Address : | 9018 T Bird Road, Tallahassee, FL 32305 |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301858.9392 |
| Longitude : | 841809.1764 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BF164
Direction: NNE
Distance: 0.954 mi., 5036 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-46778-1
30.315978, -84.301114
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24054188
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-46778-1 |
| Issue Date : | 1987-01-16 |
| Completion Date : | 1987-02-02 |
| Station ID : | 56200 |
| Legacy Number : | T198701805 |
| Contractor License : | 2572 |
| Owner Name : | Kent Spriggs |
| Contractor Name : | Joseph L Harrell, Jr. |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 110 |
| Total Depth : | 148 |
| Diameter : | 4 |
| Compliance Number : | 98017 |
| Well Street Address : | Hwy. 61, Boatwright |
| Location Address : | Hwy. 61, Boatwright, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 22 |
| Latitude : | 301857.52 |
| Longitude : | 841804.01 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BF165
Direction: NNE
Distance: 0.956 mi., 5047 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-58589-1
30.316111, -84.301389
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24052202
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-58589-1 |
| Issue Date : | 1988-07-05 |
| Completion Date : | 1988-07-21 |
| Station ID : | 68504 |
| Legacy Number : | T198805490 |
| Contractor License : | 1827 |
| Owner Name : | Ernest Smith |
| Contractor Name : | Wesley Dean |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 65 |
| Diameter : | 4 |
| Compliance Number : | 109143 |
| Well Street Address : | T-Bird Road |
| Location Address : | T-Bird Road, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: BF165
Direction: NNE
Distance: 0.956 mi., 5047 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** DO-C-58589-1
30.316111, -84.301389
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24052202
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 18 |
| Latitude : | 301858 |
| Longitude : | 841805 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BG166
Direction: NE
Distance: 0.965 mi., 5096 ft.
Elevation: 26 ft.
Relative: Lower

**Site Name :** MO-C-62633-1
30.310969, -84.293908
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24208378
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | MO-C-62633-1 |
| Issue Date : | 1989-03-06 |
| Completion Date : | 1989-05-31 |
| Station ID : | 72809 |
| Legacy Number : | T198902700 |
| Contractor License : | 2457 |
| Owner Name : | NWFWMD |
| Contractor Name : | Mark Kelly |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 13, TWP: 2S, RNG: 1E |
| Casing Depth : | 113 |
| Total Depth : | 157 |
| Diameter : | 4 |
| Compliance Number : | 112953 |
| Well Street Address : | Off Oak Ridge Road |
| Location Address : | Off Oak Ridge Road, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Other |
| Static Water Level (ft) : | N/R |
| Latitude : | 301839.49 |
| Longitude : | 841738.07 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 167
Direction: NNE
Distance: 0.970 mi., 5122 ft.
Elevation: 21 ft.
Relative: Lower

**Site Name :** DO-C-69334-1
30.316944, -84.303611
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055747
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-69334-1 |
| Issue Date : | 1990-03-15 |
| Completion Date : | 1990-03-22 |
| Station ID : | 79844 |
| Legacy Number : | T199002727 |
| Contractor License : | 2425 |
| Owner Name : | Bruce Durflinger |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 14, TWP: 2S, RNG: 1W |
| Casing Depth : | 29 |
| Total Depth : | 55 |
| Diameter : | 4 |
| Compliance Number : | 119269 |
| Well Street Address : | T Bird Street |
| Location Address : | T Bird Street, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 16 |
| Latitude : | 301901 |
| Longitude : | 841813 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 168
Direction: NNW
Distance: 0.982 mi., 5183 ft.
Elevation: 14 ft.
Relative: Lower

**Site Name :** DO-C-53285-1
30.316944, -84.316111
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24055992
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-53285-1 |
| Issue Date : | 1987-09-23 |
| Completion Date : | 1988-01-11 |
| Station ID : | 62488 |
| Legacy Number : | T198708720 |
| Contractor License : | 1616 |
| Owner Name : | David Prue |
| Contractor Name : | Glenn Ashley |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 15, TWP: 2S, RNG: 1W |
| Casing Depth : | 30 |
| Total Depth : | 55 |
| Diameter : | 4 |
| Compliance Number : | 104145 |
| Well Street Address : | Delmar Drive |
| Location Address : | Delmar Drive, Tallahassee, FL |
| Type of Work : | New Construction |

Map Id: 168
Direction: NNW
Distance: 0.982 mi., 5183 ft.
Elevation: 14 ft.
Relative: Lower

**Site Name :** DO-C-53285-1
30.316944, -84.316111
FL

**Database(s) :** [WELLS NW - FL] ***(cont.)***

**Envirosite ID:** 24055992
**EPA ID:** N/R

WELLS NW - FL ***(cont.)***

| | |
|---|---|
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301901 |
| Longitude : | 841858 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: BG169
Direction: NE
Distance: 0.991 mi., 5236 ft.
Elevation: 27 ft.
Relative: Higher

**Site Name :** 301844084173502
30.311385, -84.293699
FL

**Database(s) :** [NWIS]

**Envirosite ID:** 8503430
**EPA ID:** N/R

NWIS

| | |
|---|---|
| Site Identification Number : | 301844084173502 |
| Site Type : | Well |
| Station Name : | DONAHUE-D |
| Agency : | U.S. Geological Survey |
| District : | N/R |
| State : | FL |
| County : | Leon County |
| Country : | USA |
| Land Net Location : | ACA S013T02S R01W |
| Name of Location Map : | Lake Munson |
| Scale of Location Map : | 24000 |
| Altitude of Gage/Land Surface : | 25.21 |
| Method Altitude Determined : | N/R |
| Altitude Accuracy : | 0.1 |
| Altitude Datum : | National Geodetic Vertical Datum of 1929 |
| Hydrologic Unit : | Apalachee Bay-St. Marks |
| Drainage Basin : | N/R |
| Topographic Setting : | Flat surface |
| Flags for the Type of Data Collected: | NANNNNNNNNNNNNNNNNNNNNNNNNNNO |
| Flags for Instruments at Site : | NNNNNNNNNNNNNNNNNNNNNNNNNNNN |
| Date of First Construction : | 1989-04-05 |
| Date Site Established or Inventoried: | 2011-07-19 |
| Drainage Area : | N/R |
| Contributing Drainage Area : | N/R |
| Data Reliability : | Minimal data. |
| Data-Other GW Files : | YNNNNYNN |
| National Aquifer : | Floridan aquifer system |
| Local Aquifer : | Floridan Aquifer System |
| Local Aquifer Type : | N/R |
| Well Depth : | 113 |
| Hole Depth : | 157 |
| Source of Depth Data : | A |
| Project Number : | 451264200 |
| Real-Time Data Flag : | 0 |
| Peak-Streamflow Data Begin Date : | N/R |
| Peak-Streamflow Data End Date : | N/R |

Map Id: BG169
Direction: NE
Distance: 0.991 mi., 5236 ft.
Elevation: 27 ft.
Relative: Higher

**Site Name :** 301844084173502
30.311385, -84.293699
FL

**Database(s) :** [NWIS] ***(cont.)***

**Envirosite ID:** 8503430
**EPA ID:** N/R

NWIS ***(cont.)***

| | |
|---|---|
| Peak-Streamflow Data Count : | 0 |
| Water-Quality Data Begin Date : | 1997-09-24 |
| Water-Quality Data End Date : | 1997-09-24 |
| Water-Quality Data Count : | 1 |
| Field Water-Level Measurements Begin Date: | 2011-07-19 |
| Field Water-level Measurements End Date: | 2011-07-19 |
| Field Water-Level Measurements Count: | 1 |
| Site-Visit Data Begin Date : | N/R |
| Site-Visit Data End Date : | N/R |
| Site-Visit Data Count : | 0 |
| Latitude : | 30.311385 |
| Longitude : | -84.293699 |
| Last Date in Agency List : | 2022-03-04 |

Map Id: 170
Direction: E
Distance: 0.992 mi., 5238 ft.
Elevation: 24 ft.
Relative: Lower

**Site Name :** DO-C-69207-1
30.289722, -84.285833
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24061369
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-69207-1 |
| Issue Date : | 1990-03-09 |
| Completion Date : | 1990-03-15 |
| Station ID : | 80134 |
| Legacy Number : | T199002594 |
| Contractor License : | 2425 |
| Owner Name : | Thomas R. Knecht |
| Contractor Name : | Harvey Reaves |
| Driller Name : | N/R |
| County : | Wakulla |
| Section/Township/Range : | SEC: 24, TWP: 2S, RNG: 1W |
| Casing Depth : | 20 |
| Total Depth : | 40 |
| Diameter : | 4 |
| Compliance Number : | 119150 |
| Well Street Address : | Miller Road |
| Location Address : | Miller Road, Crawfordville, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 15 |
| Latitude : | 301723 |
| Longitude : | 841709 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

Map Id: 171
Direction: N
Distance: 0.999 mi., 5276 ft.
Elevation: 23 ft.
Relative: Lower

**Site Name :** DO-C-34575-1
30.317739, -84.309931
FL

**Database(s) :** [WELLS NW - FL]

**Envirosite ID:** 24049236
**EPA ID:** N/R

WELLS NW - FL

| | |
|---|---|
| Permit : | DO-C-34575-1 |
| Issue Date : | 1984-12-05 |
| Completion Date : | 1985-02-14 |
| Station ID : | 43745 |
| Legacy Number : | T198500815 |
| Contractor License : | 1604 |
| Owner Name : | Steven Campbell |
| Contractor Name : | Clarence J McCoy |
| Driller Name : | N/R |
| County : | Leon |
| Section/Township/Range : | SEC: 11, TWP: 2S, RNG: 1W |
| Casing Depth : | 36 |
| Total Depth : | 80 |
| Diameter : | 4 |
| Compliance Number : | 86521 |
| Well Street Address : | Hickory Hammock |
| Location Address : | Hickory Hammock, Tallahassee, FL |
| Type of Work : | New Construction |
| Well Use : | Domestic |
| Static Water Level (ft) : | 20 |
| Latitude : | 301903.86 |
| Longitude : | 841835.75 |
| Documents : | Click here for hyperlink provided by the agency. |
| Last Date in Agency List : | 2019-12-17 |

**RADON DATA:**

STATE SOURCE: FL

Radon Test Results:

| Zip: | Database Source: | No. of Samples: | Average pCi/L: | Max pCi/L: |
|---|---|---|---|---|
| 32327 | Mandatory Non-Residential Database | 114 | 0.783 | 2.9 |
| 32327 | Mandatory Residential Database | 149 | 2.11 | 26 |

FEDERAL AREA RADON INFORMATION FOR: No Available Data

NUMBER OF SAMPLE SITES: No Available Data

FEDERAL EPA RADON ZONE FOR WAKULLA COUNTY: Zone = 3

Note: Zone 1 indoor average level > 4 pCI/L

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

: Zone 3 indoor average < 2 pCI/L

HIST PWS ENF
Historical Public Water Supply locations with Enforcement Violations
Environmental Protection Agency
(800) 426-4791
List of Safe Drinking Water Information Systems (SDWIS) with enforcement violations that are no longer in current agency list.

NWIS
National Water Information Systems
United States Geological Society
(703) 648-5953
Information on all water resources for the United States. This database contains all current and historical data for the nation.

PWS
Public Water Supply
Environmental Protection Agency
(800) 426-4791
Safe drinking water information Systems

PWS ENF
Public Water Supply locations with Enforcement Violations
Environmental Protection Agency
(800) 426-4791
Safe drinking water information Systems with enforcememnt violations

PWS_MIAMI-DADE COUNTY - FL
Miami-Dade County Potable Water Supply
Miami-Dade County Department of Environmental Resources Management
305-372-6715
Miami-Dade County Potable Water Supply permits

WELLS - FL
Water Well Locations
Florida Department of Health
850-245-4444
Registered Water well locations

WELLS NW - FL
NWWMD Water Wells
Northwest Florida Water Management District
(850) 539-5999
Water well permits for NW Water Management District

WELLS SJ - FL
SJWMD Water Wells
St. Johns River Water Management District
(904) 730-6270
Water well permits for St. Johns River Water Management District

WELLS SR - FL
SRWMD Water Wells
Suwannee River Water Management District
(386) 362-1001
Water well permits for Suwannee River Water Management District

WELLS SW - FL
SWWMD Water Wells
Southwest Florida Water Management District
(352) 796-7211
Water well permits for SW Water Management District

FLOOD Q3
Flood data
Environmental Protection Agency
(202) 566-1667
Q3 Flood Data

HYDROLOGIC UNIT
Hydrologic Unit Maps
USGS
The United States Geological Survey created a hierarchical system of hydrologic units originally called regions, sub-regions, accounting units, and cataloging units. Each unit was assigned a unique Hydrologic Unit Code (HUC). As first implemented the system had 21 regions, 221 subregions, 378 accounting units, and 2,264 cataloging units. Over time the system was changed and expanded. As of 2010 there are six levels in the hierarchy, represented by hydrologic unit codes from 2 to 12 digits long, called regions, subregions, basins, subbasins, watersheds, and subwatersheds. The table below describes the system's hydrologic unit levels and their characteristics, along with example names and codes.

WETLANDS NWI
National Wetland Inventory
U.S. Fish and Wildlife Service
(703) 358-2171
Wetland Inventory for the United States

SSURGO
Detailed Soil Data Map
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
Detailed Soil Data Map

STATSGO & MUI
General Soil Data Map
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
General Soil Data Map

USGS GEOLOGIC AGE
USGS Digital Data Series DDS
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
USGS Digital Data Series DDS: Geologic Age and Rock Stratigraphic Unit

OIL & GAS WELLS - FL
Permitted oil & gas wells
Florida Department of Environmental Protection
850-245-2118
Listing of permitted oil and gas wells

RADON
National Radon Database
U.S. Environmental Protection Agency
215-814-2469
A study of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

RADON - FL
Radon test results
Florida Department of Health
(850) 245-4444
Radon test results by zip code

RADON EPA
RADON EPA
U.S. Environmental Protection Agency
215-814-2469
EPA list of Radon zones

SINKHOLE - FL
Sinkholes
Florida Department of Environmental Protection
850-617-0316
Sinkhole types, development and distribution based on GIS published map

AIRPORT FACILITIES
Airport landing facilities
Federal Aviation Administration
(866) 835-5322
Airport landing facilities

BASINS
Better Assessment Science Integrating point & Non-point Sources
U.S. Environmental Protection Agency
855-246-3642
Integrated geographical information system  national watershed data and environmental assessment known as Better Assessment Science Integrating point & Non-point Sources

DIGITAL OBSTACLE
Obstacles of interest to aviation users
Federal Aviation Administration
855-379-6518
The Digital Obstacle File describes all known obstacles of interest to aviation users in the U.S. with limited coverage of the Pacific the Caribbean Canada and Mexico. The obstacles are assigned unique numerical identifiers; accuracy codes and listed in order of ascending latitude within each state or area by FAA Region.

EPICENTERS
National Geographical Data Center
National Geographical Data Center
303-497-6826
List of recent and historic earthquakes and information.

FLOOD DFIRM
National Flood Hazard Layer Database
Federal Emergency Management Agency
The National Flood Hazard Layer Database (NFHL) is a computer database that contains the flood hazard map information from FEMAs Flood Map Modernization program. These map data are from Digital Flood Insurance Rate Map (DFIRM) databases and Letters of Map Revision.

# Cattle Dipping Vats in Florida

From the 1910's through the 1950's, these vats were filled with an arsenic solution for the control and eradication of the cattle fever tick. Other pesticides such as DDT where also widely used. By State law, all cattle, horses, mules, goats, and other susceptible animals were required to be dipped every 14 days. Under certain circumstances, the arsenic and other pesticides remaining at the site may present an environmental or public health hazard. See listing by county of known cattle dip vats.

Some of the sites have been located and are currently under investigation. However, most of the listings are from old records of the State Livestock Board, which listed each vat as it was put into operation. In addition, some privately operated vats may have existed which were not listed by the Livestock Board. Some county boundaries may have changed since the vats were first listed.

Persons who can identify the exact locations of these vats are encouraged to contact the Florida Department of Environmental Protection, Division of Waste Management. Please see the contact information provided on the Cattle Dip Vat website or write to us at:

FDEP
Cattle Dipping Vats
MS 4535
2600 Blair Stone Road
Tallahassee, FL 32399-2400

# Known Cattle Dip Vats in Wakulla County

| Facility Name | Site Description |
|---|---|
| Anderson | 1927 |
| Arran | 1927 |
| Ashmore | 1927 |
| Blocker | 1927 |
| Burnt Bridge | 1927 |
| Butler | 1927 |
| Cooper | 1927 |
| Crawfordville | 1927 |
| Eubanks | 1927 |
| Ferrell | 1927 |
| French | 1927 |
| Glover | 1927 |
| Goose Creek | 1927 |
| Hilliardville | 1927 |
| Long | 1927 |
| Mackery | 1927 |
| McAllister | 1927 |
| Medart | 1927 |
| Moody | 1927 |
| Morrison | 1927 |
| Newport | 1927 |
| Oak Park | 1927 |
| Panacea | 1927 |
| Pelt | 1927 |
| Pinhook Still | 1927 |
| Port Leon | 1927 |
| Roddenberry | 1927 |
| Sanborn | 1927 |
| Shadeville | 1927 |
| Silver Lake | 1927 |
| Smith Creek | 1927 |
| Sopchoppy | 1927 |
| St. Marks | 1927 |
| Strickland, Cane | 1927 |
| Strickland, Mose | 1927 |
| Vause | 1927 |
| Vickers | 1927 |
| Wakulla | 1927 |
| Wakulla Beach | 1927 |
| Wakulla Lower Bridge | 1927 |
| Walker Farm | 1927 |
| Walker House | 1927 |
| Walker Ranch | 1927 |
| Ward | 1927 |
| Williams | 1927 |

**Appendix H.**

**Pre-Environmental Site Assessment Questionnaire**

# Pre-Environmental Site Assessment Questionnaire

Office (850)-661-4415
Email to: pjackson@northstar.com

Please answer the following questions in good faith and to the best of your knowledge. If a question does not apply, or if you are unsure of the answer, please indicate that in your response.

1. List all the names of any individuals who have experience in operations at the Subject Property. Please include current operators, employees, and/or land managers. This list of contacts will be used to arrange interviews during the site assessment.

BRIAN PROCH, 850-363-1831

2. Identify the main contacts for further inquiries, if they are different from the current property owner.

BRIAN PROCH, 850-363-1831

3. Are any natural water bodies or wetland areas located on the Subject Property? If so, provide the name, if applicable, a brief description and location?

YES, N/A NAME, A SHALLOW HARDWOOD WATER HOLE ON NORTH MIDDLE PROPERTY LINE

4. Is the Subject Property located near any schools or recreational facilities? If so, please name.

NO

5. Are any buildings, improvements, or other modifications present on the Subject Property? Is so, please describe – including age, square footage (for buildings), if known.

ONE WOOD CONSTRUCTION, FREE STANDING DEER HUNTING BOX STAND. MAYBE 10 YEARS OLD AND 25 SQUARE FEET

6. Are you aware of the presence of asbestos, lead paint, or PCBs in any structure, building, or equipment (electrical/mechanical) present on the Subject Property?

NO

7. How are the structures or storage areas being used?

DEER HUNTING

8. What are the current land uses (commercial and recreational) of the Subject Property?

RECREATIONAL

9. What are the previous uses of the Subject Property (to the best of your knowledge)?

RECREATIONAL

10. Are you aware of any previous environmental or archaeological assessments conducted for the Subject Property? If so, are you able to provide a copy of the assessment report(s) for review?

NO

11. Are you aware of any <u>past</u> underground or aboveground storage tanks, chemical storage areas, or chemical mixing areas located on or adjacent to the Subject Property? If so, please describe and provide a location.

NO

12. If underground storage tanks (USTs) or aboveground storage tanks (ASTs) are <u>currently present</u> at the Subject Property, please complete the UST/AST form attached to this questionnaire. *<u>If no tanks are present at the Subject Property, please disregard the UST / AST form.</u>*

NA

13. Are you aware of any landfills (public or private) or any dumping on, or adjacent to, the Subject Property? If so, please describe and provide location.

NO

14. If yes, identify the waste types that were disposed of within the landfill and /or area of dumping.

NA

15. Are you aware of any hazardous substances ever stored or produced on the Subject Property? If yes, please identify or provide the Safety Data Sheet for those hazardous substances.

NO

16. Have any State-, Federal-, or government-issued environmental permits been issued in relation to the Subject Property (for example, NPDES permits)?

No

17. Are there any wells (water, irrigation, monitoring, injection) located on the Subject Property? If so, please describe type and location.

No

18. Are you aware of any liens, use restrictions, or deed covenants associated with the Subject Property? If so, please describe and provide the location.

No

19. Is there any other information you feel would be important or useful related to the Subject Property or immediately adjacent properties?

No

**Completed By:** **Date Completed:**

4/7/22

# UST / AST Form

Email to: pjackson@northstar.com

1. **Quantity** - How many underground storage tanks (USTs) are at the Subject Property? 0

   How many aboveground storage tanks (ASTs) are at the Subject Property? 0

2. **Location** - Please attach site maps, facility layouts or provide a description regarding where the tanks are located relative to one another. Include the map / layout / description and location of any groundwater monitoring wells, as well as the proximity of tanks to water retention ponds, surface impoundments, sewer / utility lines, storm / waste water lines, surface water, or stormwater drains.

3. **Ownership and Management** - *Please complete the following matrix for each tank at the Subject Property, adding lines if necessary.*

| Tank ID | AST or UST | Owner | Operator Name/Organization | Relationship of Operator to Owner |
|---|---|---|---|---|
| | | | | |
| NA | | | | |
| | | | | |
| | | | | |

*Tank operator means any person in control of, or having responsibility for, the daily operation of the AST or UST system. Provide the individuals name, organization, and/or relationship to the owner*

4. Who submits the required notification and reports to the regulatory agency? (For example, certification of installation, release reports, corrective action plans, etc.). NA

5. Who maintains tank documentation? NA

   Where is this documentation kept? NA

# UST / AST
# Form, continued

6. Who oversees and tracks product delivery and inventory control? Please provide the individuals name, organization, and/or relationship to the owner. NA

7. Who performs operation and maintenance of the equipment and systems? Please provide the individuals name, organization, and/or reports, corrective action plans, etc.). NA

8. **Tank Profile** - *Please complete the following matrix for each tank at the Subject Property, adding lines if necessary.*

| Tank ID | Tank Capacity | Tank Construction Material | Product Stored in Tank | Dispenser (Y/N) | Piping Material | Secondary Containment (Y/N) | Any Releases (Y/N) | Release Follow-up Action |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |
| NA | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

* **Construction Material Key:**
*a) steel without protection* *b) steel with cathodic protection* *c) steel with corrosion protection* *d) vaulted steel* *e) other metal*
*f) fiberglass* *g) fiberglass reinforced plastic* *h) steel-fiberglass-reinforced-plastic composite* *i) unknown* *j) other (list)*

** **Follow-up Release Action Key:**
*k) release investigation* *l) passive remediation* *m) soil removal* *n) vapor recovery* *o) inert fill material* *p) other (list)*

9. Have tank closure activities been performed in the past at the Subject Property? Yes _____ No ✓

10. Are groundwater monitor well in place at the Subject Property? Yes _____ No ✓

11. Are monitor well data, results, and reports available for the last two years? Yes _____ No ✓

## Appendix I.

## User Responsibility Questionnaire

## X3. USER QUESTIONNAIRE

**(1)** Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25)**.**

- **Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law?**

  **No, DSL looks to the ESA consultant to provide us with this information.**

**(2)** Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26)**.**

- **Are you aware of any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?**

  **No, DSL looks to the ESA consultant to provide us with this information.**

**(3)** Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)**.**

- **As the *user* of this *ESA* do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an adjoining *property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?**

  **No.**

**(4)** Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29)**.**

- **Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?**

  **Yes, DSL looks to the DSL approved value established by review and approval of the appraisal of said property by its Bureau of Appraisal. Total compensation to be provided for this property reasonably reflects the fair market value of the property.**

**(5)** Commonly known or *reasonably ascertainable* information about the *property* (40 CFR 312.30)**.**

- **Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example, as *user*,**

  **(a) Do you know the past uses of the *property*?**

  **No, DSL looks to the ESA consultant to provide us with this information.**

  **(b) Do you know of specific chemicals that are present or once were present at the *property*?**

  **No, the ESA consultant will find out through their research of the property, and interviews, etc.**

  **(c) Do you know of spills or other chemical releases that have taken place at the *property*?**

  **No, the ESA consultant will find out through their research of the property, and interviews, etc.**

**(d) Do you know of any environmental cleanups that have taken place at the *property*?**

**No, the ESA consultant will determine this through their research and regulatory record review of the property.**

**(6)** The degree of obviousness of the presence of likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)**.**

- **As the *user* of this *ESA*, based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*?**

**No.**

| **James Parker** | **Contract Manager** |
|---|---|
| Name *(Authorized User Representative)* | Title |
|  | **March 30, 2022** |
| Signature | Date |

***RE: Brian Gregory Proch – Phase I ESA***
***Task Assignment No.: PL269.028***

**Appendix J.**

**Resume of Environmental Professional**

# Pamela JW Jackson, PG
# Contract Manager/Senior Professional Geologist

## Summary of Experience / Areas of Specialization

Ms. Jackson is a well-known and respected environmental professional with very broad based experience, stretching from environmental assessment and remediation activities at petroleum-, chlorinated solvent-, and metals-impacted sites to vegetation monitoring, invasive species identification, and hydrologic surface flow restoration projects. Her areas of expertise include monitor well design and installation, sampling of various media, aquifer testing, gas chromatography, tidal studies, downhole and surface geophysics, data validation, and completion of defensible, data-driven reports. In addition to most aspects of the environmental industry, Ms. Jackson has also conducted numerous environmental and safety audits at large and small construction sites to determine compliance and assist with development of environmental management and control systems.

Ms. Jackson is an expert at both rural and urban land acquisition due diligence investigations, excelling at the historical research and data interpretation needed to reduce client liability and risk. She has also assisted numerous prospective purchasers and sellers, private entities and individuals, and lending institutions with evaluating environmental liability and risk related to property transactions.

During her career, Ms. Jackson has also successfully managed numerous Florida contracts including a FDEP Hazardous Waste Site Cleanup and Drycleaning Solvent Cleanup Program contract, FDOT District 2 contracts, and FDEP Statewide Environmental Site Assessment contracts. In addition to contract management, Ms. Jackson has worked within the Florida Petroleum Restoration Program in past and current configurations, providing streamlined assessments and rapid closures for her clients in Florida.

As an experienced contract manager, Ms. Jackson manages all aspects of client interactions including negotiations and corrective actions, complex project scheduling and administration, preparation of associated work plans and cost estimates, safety planning, subcontractor coordination and management, and invoice preparation. During her 25 years plus of experience working within the environmental industry, Ms. Jackson has successfully worked within the CERCLA, RCRA, OSHA, Florida (FDEP), Georgia (GDNR), South Carolina (SCDHEC), Indiana (IDEM), and Tennessee (TDEC) regulatory environments.

## Education

Bachelor of Science, Geology, University of North Carolina, 1991

## Professional Licenses/Organizations

Licensed Professional Geologist:

| | | |
|---|---|---|
| Florida (No. 2108) | Wyoming (No. PG-3513) | Texas (No. 12100) |
| Georgia (No. 1359) | Virginia (No. 2801 001593) | Tennessee (N. 4960) |
| North Carolina (No. 1558) | Indiana (No. 2136) | Alabama (No. 1182). |

## Project Experience

**Florida Department of Environmental Protection (FDEP) Division of State Lands (DSL) Statewide Environmental Site Assessment Contracts, Statewide, Florida**

Ms. Jackson is the contract manager for two FDEP contracts with DSL. She is responsible for project planning, cost management, technical oversight, project implementation, data collection and analyses, and preparation of project submittals. Under this contract, she has been responsible for the successful completion of numerous assessments of varying size, type, and value for fee-simple land acquisitions throughout the entire State of Florida.


*Confidential and Proprietary Information*
*Competition Sensitive – Not for Disclosure*

All Phase I and II Environmental Site Assessments conducted under this contract by Ms. Jackson meet the requirements of ASTM E1527-13, E2247-08 and E1903-97(2002). She provided professional expertise to this client since 2001 by ensuring historical investigations are thorough and accurate, verifying prior work completed by others, and developing innovative approaches to large parcel Phase II work. In addition to work with FDEP, Ms. Jackson and the project team were able to use this contract to extend our services to other State clients such as the FFWCC and the Department of Agriculture.

**Phase I and II Environmental Assessments, Johnson & Johnson Inc., Madison Florida**
Ms. Jackson assisted Johnson & Johnson, Inc. (J&J) with environmental aspects of property acquisition and loan refinancing. The services she provided included Phase I and Phase II ESA, asbestos assessments, lead paint assessments, and project reporting. While assisting J&J with property acquisition, Ms. Jackson coordinated activities with property owners and interviewed property owners and applicable employees. She also evaluated costs of remediation when purchasing adversely impacted property to assist J&J with determining final purchase offers. Sites include residential homes, former hotels, healthcare facilities, strip malls, and fueling facilities. While assisting J&J with loan refinancing, Ms. Jackson coordinated activities with lending officials and ensured all project reports met their specific lending requirements.

**Florida Fish & Wildlife Conservation Commission (FFWCC) Hydrology Assessments and Conceptual Restoration Plans, Jefferson, Taylor, Dixie, and Franklin Counties, Florida**
Ms. Jackson served as the senior hydrologist and Professional Geologist of record for hydrology assessments conducted at the Big Bend Wildlife Management Area (WMA), the Aucilla WMA, and Box R Ranch WMA. These projects were authorized to produce a conceptual hydrology restoration plan for the each WMA. Ms. Jackson conducted onsite surveys to provide site-specific information regarding the historical drainage pathways, current drainage divide locations, current natural drainage pathways, existing man-made drainage structures, and propose changes to the existing drainage structures. All existing water flow structures were located and mapped in the field utilizing GIS enabled data collectors equipped with differentially corrected GPS receivers. Once the field data was collected, Ms. Jackson utilized the field data, existing current and historic GIS data layers developed by Florida Natural Areas Inventory (FNAI), historic and current topographic maps, and current and historic aerial photography to develop the Conceptual Restoration Plans. The final project deliverables included GIS data layers indicating basin and sub-basin delineations, natural drainage ways and flow directions, ditches and flow direction, historic flows, existing water control structures and recommended water control structures.

**FWC Alvarez Property and Zemmel Property Phase I ESA, Dixie And Charlotte Counties, Florida**
These two recent projects were conducted directly for (Alvarez) and on behalf of (Zemmel) FFWCC. Ms. Jackson conducted thorough environmental assessments of each property, evaluating environmental risks associated with past land use and identifying all recognized environmental conditions. In the case of the Alvarez Property, no persistent environmental risks were identified. In the case of the Zemmel Property, its use as a former railway corridor presented a number of environmental conditions and warranted a Phase II Environmental Site Assessment to determine if environmental impacts remained. Ms. Jackson worked closely with FFWCC and FDEP DSL personnel to devise a soil sampling plan that would effectively determine remaining contaminant impacts and, at the same time, be most cost effective given the railway corridor was 8 miles long.

## Previous Employers

January 2015 – present, NorthStar Contracting Group, Inc.
August 2008 – January 2015, Earth Systems Inc. / Fortis Environmental Group, LLC
March 1999 – July 2008, WRS Compass, Inc. / WRS Infrastructure & Environment, Inc.
September 1998 – March 1999, TetraTech NUS, Inc.
September 1998 – February 1992, Harding Lawson Associates Environmental Services, Inc. / ABB Environmental Services, Inc.


*Confidential and Proprietary Information*
*Competition Sensitive – Not for Disclosure*