PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

Resort

123 Main Street
City, State, Zip
NDDS Project #2311111
Date Issued: January 1, 2023

Prepared For:

Property Investor

National Due Diligence Services, a Division of American Surveying and Mapping, Inc.
221 Circle Drive, Maitland, Florida 32751
Telephone: 407-426-7979; Fax: 407-426-9741
www.NationalDueDiligenceServices.com

January 1, 2023

Property Investor

RE: Resort
123 Main Street
City State, Zip
NDDS Project 2311111

Dear Sir/Madam

National Due Diligence Services (NDDS), a Division of American Survey and Mapping, Incorporated, has completed a Phase I Environmental Site Assessment (ESA) of the above-referenced property. The ESA was conducted in general accordance with the ASTM International (ASTM) *Standard Practice for Environmental Site Assessment Process, the ESA Standard*, and the applicable engagement letter with **Property Investor** (Client) and generally accepted industry standards.

This report was prepared solely for the use of **Property Investor** (Client) and any party referenced explicitly in Section 1.6 User Reliance. No other party shall use or rely on this report or the findings herein, without the prior written consent of NDDS.

Please do not hesitate to contact us at 877-439-2582 if you have any questions or if we can be of further service to you.

Sincerely,

Ronnie Long
Assessments Director

Prepared by:

Taru Holinsworth, P.G., CPG, EP
Project Manager

Reviewed by:

Ronnie Long, CEM, CEC
Assessments Director

TABLE OF CONTENTS

EXECUTIVE SUMMARY

National Due Diligence Services (NDDS), a Division of American Surveying and Mapping, Incorporated, has performed a Phase I Environmental Site Assessment (ESA) in general accordance with the scope of work and limitations set forth by NDDS's proposal dated August 11, 2022, for the commercial property located at 123 Main Street, City, State (the "Subject Property").

The Phase I Environmental Site Assessment is designed to provide **Property Investor** with an assessment concerning environmental conditions (limited to those issues identified in the report), as they exist at the Subject Property. This assessment was conducted utilizing generally accepted ESA industry standards according to ASTM Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I ESA Process.

Mission Inn (the "Subject") is an approximately 14- to 58-year-old (completed in phases between 1970 and 2008) Resort Hotel, Golf Club Facility and Marina sited on a combination of 27 irregularly shaped parcels located on 500 to 550-acres of land in City, State. Ingress and egress to the Resort Hotel and Golf Club Facility is provided via a main entrance on County Road. The Marina is located approximately 0.6 miles northeast from the acreage, and can be accessed from State Road. Onsite parking is provided in numerous asphalt paved parking lots throughout the site.

The Resort Hotel contains full-sized luxury facilities with full-service accommodations and amenities that attracts both business conferences and vacationing tourists. There are three individual hotels within the resort, San Miguel, San Diego and San Angel that are 2- and 4-storys is height and contain a total of 176-guestrooms. The resort features a Conference Center building that is comprised of various sized conference/banquet rooms. Between the San Angel hotel and conference center building is a two-story Restaurant Complex enclosing Plaza De Las Palmas. The Restaurant Complex is comprised of three restaurants (La Hacienda, La Margarita and El Conquistador), five meeting rooms on the lower lever and one on the upper level, and a lounge. The Restaurant Complex utilizes two full-service kitchens that provide food and beverage to the hotel and conference center guests.

The Golf Club Facility contains a clubhouse, Pro Shop, Nicker's Restaurant, Legend's Ballroom, and Spa Marbella in addition to the two 18-hole championship golf courses (El Campeón & Las Colinas).

Amenities for the Subject include an outdoor heated swimming pool and spa with exterior/tented patios and bar, a fitness center, billiards/game room, business center, 7 outdoor tennis courts and 4 pickleball courts, 2 volleyball courts, playground equipment and others. There are also various water fountains throughout the site and a waterfall feature.

The Marina is comprised of 55-slips constructed out of concrete floating docks with 16 associated shore power stations along the south bank of Lake.

The parcel with the resort hotels is located within unincorporated commercial area o fCounty. The two parcels adjoining to the parcel with resort hotels are located in the incorporated recreational area of the City. The remaining 24 parcels are within an unincorporated Planned Developed Unit of County.

The Subject Property is bordered to the north by Cemetery (1 Main Street), rural residential properties, agricultural land, and vacant land; east by County Road, beyond is rural residential property (2 Main Street), Bishops Gate Golf and Lakeside Community (3 Main Street), vacant land, agricultural land, Howey Mansion (4 Main Street), and numerous residences in urban setting; to the south by Lake Success Middle School (5 Main Street), Country Pure Foods/Silver Springs Citrus manufacturer (6 Main Street), vacant land, agricultural land, and residences.

Based on available historical sources, the northern half of the Subject Property was predominately in agricultural use by 1941. A small portion of the southern half was agriculturally developed by 1952. By 1966, the construction of the golf course was underway. The Conference Center, San Miguel hotel, and office building were built by 1972. The Conference Center, San Diego hotel, San Angel hotel, and a large warehouse-style structure appears near the northwestern corner of the Subject Property by 1983. The Subject Property has been operating as a golf resort since 1964.

Based on a review of the regulatory database report prepared and submitted to NDDS by Environmental Risk Information Services, Incorporated (ERIS), the Subject Property is listed in the database report.

Database	REC (Yes/No)	Comments
LST	Yes, HREC	Diesel/gasoline leak was discovered during tank closure in 1992. See additional discussion below.
FINDS/FRS, TIER 2,	No	FINDS/FRS database identifies facilities subject to environmental regulations. Not indicative of a leak.
TIER 2	No	The database tracks the inventory of chemicals within a particular facility. The facility has to keep and report an inventory of the chemicals present on site.
ALT FUELS	No	Database of alternative fueling stations.
UST	No	All USTs were removed from the site by March 31, 1992.
AST	Yes	Two ASTs are registered to be in use. The ASTs were installed in 1991. FDEP compliance records indicate poor housekeeping with at least 5 violations concerning the ASTs and/or their secondary containment. See additional details below.
STCS	No	Database of storage tank facilities or contaminated storage tank facilities. The database listing does not necessarily indicate a leak.

- Diesel/gasoline leak was discovered during tank closure on February 19, 1992. The visually contaminated soils were excavated and thermally disposed (burned). Additional investigation including soil borings and a monitoring well showed that the groundwater and soils had been impacted. By 1996, hydrocarbon concentration had reduced to acceptable levels in the groundwater by natural attenuation. The soil sampling indicated that the hydrocarbons in soil had also been reduced in undetectable levels. Florida Department of Environmental Protection issued a letter stating that they did not require additional action as of August 26, 1996.

  NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property. (See the HREC description in section 3.7.)

- <u>FDEP Compliance records from 1987 to 2003 (Electronic Document Search Portal (state.fl.us)</u>
  - Subject Property received a notice of violation from Florida Department of Environmental Protection (FDEP) on December 29, 1987 for improper Aboveground Storage Tank construction.
  - A Non-Compliance letter was issued for the Subject Property by FDEP on May 21, 1990. The secondary containment was not product-tight, the piping was made of non-approved material, and the facility had no approved leak detection system. In addition, the facility had not been maintaining a daily and weekly inventory records.
  - FDEP issued a Non-Compliance Letter on July 22, 1991. The Subject Property Facility was inspected on April 10, 1991, and the following violations were found:

1. Notification of change of tank status was not given to the FDEP as required in F.A.C. 17-761.450(1)(d) at least 30 days prior to the placing of a tank into out-of-service status.
2. The storage tanks do not meet applicable storage tank standards.
3. The tank is not equipped with spill containment.
4. The UST facility does not have a leak detection system as required in F.A.C. 17-761.600, F.A.C. 17-761.610, and F.A.C. 17-761.620.

- A Second Letter of Non-Compliance was issued om January 10, 1992. The inspection carried out on August 14, 1991, found that the violations noted during the inspection on April 10, 1991, had not been corrected.
- Inspection carried out on May 18, 1992, noted that no violations were found at that time.
- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on June 16, 1994. Second Containment area had cracks and was not made of impervious (to petroleum products) material. The facility returned to compliance on September 23, 1994.
- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on May 30, 1995. An inspection conducted on May 11, 1995, found that the second containment area should be equipped with a drainage system or protected from the accumulation of rain. The forms 17.761.900 for the last 2 years were not available for inspection.
- Inspection carried out on March 13, 1997, noted that no violations were found at that time.
- Inspection carried out on April 20, 1998, noted that no violations were found at that time.
- Inspection carried out on September 14, 1998, noted that no violations were found at that time.
- Inspection carried out on October 1, 1999, noted that the Tank #6 secondary containment needed repair and recoating with impervious material. The tank itself needed to be sanded and painted, and the fill port needed to be color coded. The facility was lacking a written detection response level for system (RDRL), and a proof of financial responsibility.
- Inspection carried out on September 14, 2000, noted that no violations were found at that time.
- A Significant Out-Of-Compliance status was given to the Subject Property by FDEP on September 25, 2001. The secondary containment for the Aboveground Storage Tanks (ASTs) had cracks, and lacked impervious (to petroleum products) coating. In addition, the secondary containment drain valve was left open making the secondary containment pointless. Furthermore, the piping was made of PVC, while FDEP required the piping to be metal. The facility returned to compliance on November 26, 2001.

- Inspection carried out on September 9, 2002, noted that no violations were found at that time.
- Inspection carried out on September 8, 2003, noted that no violations were found at that time. It appears that no inspections have occurred since 2003.

The AST secondary containment is designed to contain a possible leak, so it can be cleaned up, and the purpose of the drainage valve is to be able to drain the stormwater from the basin. Cracks in the basin and open drainage valve invalidate the secondary containment's purpose and allow the spills drain into the wetlands. Furthermore, NDDS noted the cracks and the open valve in the AST secondary containment during the reconnaissance on August 23, 2022. This appears to be an ongoing issue that has not been corrected.

The multiple violations concerning the condition of the ASTs and their secondary containment constitutes a REC.

- The following environmental assessment reports pertaining to Morris Property, an approximately 20-acre area located in the northern portion of the Subject Property, were reviewed for this ESA.
    - Phase II Environmental Assessment for the Morris Property, dated October 26, 2005, prepared by Andreyev Engineering, and addressed to the Mission Real Estate.
    - Additional Soil Investigation, dated December 20, 2005, for the Morris Property.
    - Groundwater and Additional Soil Investigation, dated May 16, 2006, for the Morris Property.

  The concentrations of Arsenic, Chlordane, DDD, DDE, and DDT in the soils of the Morris Property were found to be above the Residential Direct Exposure Soil Target Cleanup levels in the majority of the sampling locations, and in variable depths. The concentrations, however, exceeded the Industrial Direct Exposure Soil Cleanup Target Levels only in one location, specifically in soil boring SS-15 at the depth of 5 feet. The soil and groundwater contamination was believed to be associated with the use of pesticides, fertilizers, herbicides, and insecticides, as part of the historic use of the site as a plant nursery and fernery.

  NDDS concludes that the Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, being part of the Subject Property, is considered a REC to the Subject Property.

The following adjacent properties are listed in the database report provided by Environmental Risk Information Services, Incorporated (ERIS):

Facility Name and Location	Estimated Distance/ Direction/Gradient	Database Listings	REC (Yes/No)	Comments
CR 48 at HWY 19	189 feet east Upgradient	SPILLS	No	The January 6, 2000, spill consisted of approximately 30 gallons of diesel and 4000 gallons of sewage. The quantity of petroleum products was limited, and the concentration has probably been reduced by the natural attenuation over 22 years.

Facility Name and Location	Estimated Distance/ Direction/Gradient	Database Listings	REC (Yes/No)	Comments
Town Well3 Hwy 48 and St. Road 19	131 feet east Upgradient	TIER 2	No	Chlorine on site for the purpose of disinfecting the well.
Silver Springs Citrus, Manufacturer	0.11 miles southeast Upgradient	RCRA VSQG	No	No violations as an RCRA VSQG facility.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	AST	No	Two 10,000-gallon ASTs on site. Currently In compliance, no significant violations found in the past.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	SPILLS	No	Several air releases of anhydrous ammonia: 7/24/2013 less than 1 gal, 7/4/2016 10 pounds, 2/17/2017 1 pound, 2/22/2017 800 pounds. Due to the topographic setting, it is not likely that the contamination would migrate to the Subject Property.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	HMIRS	No	On March 8, 2004, Compounds Cleaning Liquid was unloaded into an incorrect tank and a chemical reaction (foaming) followed causing the tank to overflow. The site was cleaned up by the facility.

Conclusions

NDDS has performed a Phase I ESA in conformance with the scope and limitations of ASTM Standard E1527-21 for the commercial property located at 123 Main Street, City, State, Zip , the Subject Property. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

The following RECS were identified in connection with the Subject Property during the course of this assessment:

- The multiple violations concerning the condition of the ASTs and their secondary containment constitutes a REC.
- The Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, located on 20 acres of the northern Subject Property, is considered a REC.
- Three wash areas were observed on the property: in the golf cart area, near plant nursery, and in the landscape equipment area. Two of the wash areas used for washing out chemical tanks drain to wetlands, which is a Florida stormwater violation. The paint brush wash area also drains to wetlands (Florida stormwater violation). It is apparent that this activity has been continuing for decades, and is therefore considered a REC.

The following HREC(S) were identified in connection with the Subject Property during the course of this assessment:

- The diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property.

The following other non-ASTM environmental issues were identified and are discussed below:

- Since several of Subject Property buildings, including the Conference Center (1979), San Miguel hotel (1970), and office building (1970) were built pre-1980, it is possible that asbestos-containing materials (ACMs) are present. Overall, all potential ACMs (PACMs) were observed to be in good condition. In addition, should renovations or demolition be required, PACMs would need to be sampled to confirm the presence and/or absence of asbestos prior to any renovation or demolition activities to prevent potential exposure to workers and/or building occupants.

  According to the US EPA, ACMs and PACMs that are intact and in good condition can, in general, be managed safely in place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive asbestos assessment is recommended. In addition, if the Subject Property is ever developed for residential, school, or daycare purposes in the future, asbestos testing will be required.

- Based on the age of the two or more Subject Property buildings, including San Miguel hotel (1970), and office building (1970), which are pre-1978, there is a potential that lead-based paint (LBP) is present. Interior and exterior painted surfaces were observed to be in good conditions. Actual material samples would need to be collected in order to determine if LBP is present. In general, LBP can be managed safely in place under an O&M Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive LBP assessment is recommended. In addition, if the Subject Property is ever developed for residential, school, or daycare purposes in the future, LBP testing will be required.

Recommendations

Based on the above conclusions, NDDS recommends the following:

Repair of the AST concrete secondary containment.

To eliminate the current illicit discharge to the wetlands from the equipment the equipment wash stations will likely require connection to the sanitary system or installation pretreatment system.

Prior any construction or excavation activities conducted in the areas of concern, further investigation in form of soil, surface water, and groundwater sampling (Limited Phase II ESA).

PHASE I ENVIRONMENTAL SITE ASSESSMENT SUMMARY							
ASSESSMENT COMPONENT	ACCEPTABLE	REC	CREC	HREC	OTHER ISSUES OF CONCERN	COMMENTS	REFERENCE SECTION
Adjoining Properties	X						2.5 & 4.5
Regulatory Database Review		X		X			4.1
Vapor Mitigation Screening		X		X		Closed LUST case is a HREC. The multiple violations concerning the condition of the ASTs and their secondary containment constitutes a REC.	4.1.2
Historical Review	X					The Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, located on 20 acres of the northern Subject Property, is considered a REC to the Subject Property.	4.4.6
On-site Operations		X				Wash areas drain to wetlands	5.3 & 5.4
Surface Areas	X						5.3.2
Hazardous Materials	X						5.5.1
Waste Generation	X						5.5.1.2
PCBs	X						5.5.3
Storage Tanks				X		Closed LUST case	5.5.6
Lead in Drinking Water	X						5.5.8
Asbestos					X	Based on the age of the buildings ACM may be present[1]	5.5.10
Radon	X						5.5.11
Lead-Based Paint					X	Based on the age of the buildings LBP may be present[1]	5.5.12
Mold	X						5.5.13
Other	NA						NA

Notes:

1. The PACMs and SLBPs can be safely managed under separate O&M Programs for the Subject Property

1.0 INTRODUCTION

National Due Diligence Services (NDDS), a division of American Surveying and Mapping, Incorporated, was retained by **Client** to conduct a Phase I Environmental Site Assessment (ESA) of the commercial property located at 123 Main Street, City, State, ZIp, the "Subject Property." The protocol used for this assessment is in general conformance with ASTM Standard E1527-21, Standard Practice for Environmental Site Assessments: Phase I ESA Process.

On August 21 and 22, 2022, Ronnie Long and James Freely, representatives of NDDS, conducted a site reconnaissance to assess the possible presence of petroleum products and hazardous materials at the Subject Property. NDDS's investigation included a review of aerial photographs, a reconnaissance of adjacent properties, background research, and a review of available local, State, and Federal regulatory records regarding the presence of petroleum products and/or hazardous materials at the Subject Property.

NDDS contracted Environmental Risk Information Services (ERIS) of Toronto, Ontario, to perform a computer database search for local, state, and federal regulatory records pertaining to environmental concerns for the Subject Property and properties in the vicinity of the Subject Property (refer to Section 4.0).

1.1 Purpose

The purpose of this Phase I ESA is to identify existing or potential Recognized Environmental Conditions (RECs), Controlled RECs (CRECs), and/or Historical RECs (HRECs) in connection with the Subject Property. A REC, CREC, and HREC are defined under ASTM Standard E1527-21 as the following:

- A REC is the presence or likely presence of any hazardous substances or petroleum products in, on, or at the Subject Property under the following conditions: [1] Due to a release to the environment; [2] Under conditions indicative of a release or likely release to the environment; or [3] Under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a REC.
- A CREC is a REC resulting from a past release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorizes with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, property use restrictions, activity and use limitation, institutional controls, or engineering controls).
- A HREC is a previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, property use restrictions, activity and use limitation, institutional controls, or engineering controls).

This Phase I ESA was also performed to permit the *User* to satisfy one of the requirements to qualify for the *innocent landowner*, *contiguous property owner*, or *bona fide prospective purchaser* limitations on the scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*landowner liability protections*," or "*LLPs*").

ASTM Standard E1527-21 constitutes "*all appropriate inquiry* into the previous ownership and uses of the Subject Property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35) (B). NDDS understands that the Client will use the findings of this study to evaluate a pending financial transaction in connection with the Subject Property.

1.2 Detailed Scope of Services

The scope of work for this Phase I ESA is in general accordance with the requirements of ASTM Standard E1527-21. NDDS warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies outlined in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting a Phase I ESA of a property for the purpose of identifying RECs. No other warranties are implied or expressed.

1.3 Significant Assumptions

Even with the proper application of these methodologies, there may be conditions on the Subject Property that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. NDDS believes that the information obtained from the record review and the interviews concerning the site is reliable. However, NDDS cannot and does not warrant or guarantee that the information provided by these and/or other sources is accurate and/or complete. The methodologies of this assessment are not intended to produce all-inclusive or comprehensive results, but rather to provide the Client with information relating to the Subject Property.

1.4 Limitations and Exceptions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM Standard E1527-21. Specific limitations and exceptions to this ESA are more specifically set forth below:

- NDDS was unable to determine the use of the Subject Property in five-year increments back to at least 1940, which constitutes a data gap. However, based on a review of historical information, interviews, and questionnaire, this data gap is not expected to alter the findings of this assessment.
- NDDS was unable to interview the USER. However, based on a review of historical information and other interviews, this data gap is not expected to alter the findings of this assessment.

1.5 Special Terms and Conditions

The work performed is governed by NDDS's proposal and Terms and Conditions for Standard Consulting Services Agreement dated August 11, 2022, and executed by **Client** on August 11, 2022.

The conclusions and findings outlined in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No subsurface exploratory drilling or sampling was done under the scope of this work. Unless expressly stated otherwise in the report, no chemical analyses have been performed during the course of this ESA.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those contacted.

1.6 User Reliance

All reports, both verbal and written, are for the benefit of **Client** and its successors and assigns. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of NDDS.

MMI Hospitality Group may distribute the report to other parties without limitation; however, it is acknowledged that the report provided to third parties is for informational purposes only. NDDS will issue a reliance letter if requested.

1.7 Report Viability

According to Section 4.6 of ASTM E1527-21, this report is viable up to 180 days from the date that is the earliest of the following five tasks: the interview(s) of past and present owners and occupants; the recorded environmental cleanup lien search; the government record review; the visual inspection of the subject property and adjoining properties; and the declaration by the environmental professional responsible for the assessment or update.

ACTIVITY	DATE
Date of Interview of Past and Present Owners and Occupants Identified in Section 10 of ASTM 1527-21	08/19/2022
Date of Recorded Environmental Cleanup Lien Search*	NA*
Date of Government Record Review	08/31/2022
Date of Visual Inspection of Subject and Adjoining Properties	08/23/2022
Date of Environmental Professional Declaration	09/21/2022
Report Viability Date	02/19/2023

* Section 6.2.3.1 of ASTM E 1527-21 lists this as a responsibility of the Report User. NDDS informed the User of this responsibility, and no information regarding environmental liens or AULs known to the User was reported to NDDS.

2.0 SITE DESCRIPTION

2.1 Location and Legal Description

The Mission Inn Resort & Club is located at 123 Main Street, City, State, Zip, According to the County Property Appraiser, the assessor parcel numbers for the Subject Property are and the Subject Property is currently owned by Packing House By Products Co (copies of the Subject Property tax information and legal description are included in Appendix F).

2.2 Site Vicinity General Characteristics

Mission Inn (the "Subject") is an approximately 14- to 58-year-old (completed in phases between 1970 and 2008) Resort Hotel, Golf Club Facility and Marina sited on a combination of 27 irregularly shaped parcels located on 500 to 550-acres of land in City, State. Ingress and egress to the Resort Hotel and Golf Club Facility is provided via a main entrance on County Road. The Marina is located approximately 0.6 miles northeast from the acreage, and can be accessed from State Road 19. Onsite parking is provided in numerous asphalt paved parking lots throughout the site.

The Resort Hotel contains full-sized luxury facilities with full-service accommodations and amenities that attracts both business conferences and vacationing tourists. There are three individual hotels within the resort, San Miguel, San Diego and San Angel that are 2- and 4-storys is height and contain a total of 176-guestrooms. The resort features a Conference Center building that is comprised of various sized conference/banquet rooms. Between the San Angel hotel and conference center building is a two-story Restaurant Complex enclosing Plaza De Las Palmas. The Restaurant Complex is comprised of three restaurants (La Hacienda, La Margarita and El Conquistador), five meeting rooms on the lower lever and one on the upper level, and a lounge. The Restaurant Complex utilizes two full-service kitchens that provide food and beverage to the hotel and conference center guests.

The Golf Club Facility contains a clubhouse, Pro Shop, Nicker's Restaurant, Legend's Ballroom, and Spa Marbella in addition to the two 18-hole championship golf courses (El Campeón & Las Colinas).

Amenities for the Subject include an outdoor heated swimming pool and spa with exterior/tented patios and bar, a fitness center, billiards/game room, business center, 7 outdoor tennis courts and 4 pickleball courts, 2 volleyball courts, playground equipment and others. There are also various water fountains throughout the site and a waterfall feature.

The Marina (Del Rey) is comprised of 55-slips constructed out of concrete floating docks with 16 associated shore power stations along the south bank of Lake Harris.

The parcel with the resort hotels is located within unincorporated commercial area of Lake County. The two parcels adjoining to the parcel with resort hotels are located in the incorporated recreational area of the City. The remaining 24 parcels are within an unincorporated Planned Developed Unit of County.

The Subject Property is bordered to the north by Yalaha Cemetery (1 Main Street), rural residential properties, agricultural land, and vacant land; east by County Road, beyond is rural residential property (2 Main Street), Bishops Gate Golf and Lakeside Community (3 Main Street), vacant land, agricultural land, Howey Mansion (4 Main Street), and numerous residences in urban setting; to the south by Lake Success Middle School (5 Main Street), Country Pure

Foods/Silver Springs Citrus manufacturer (6 Main Street), vacant land, agricultural land, and residences.

2.3 Current Use of Property

The Subject Property is currently utilized as a golf and tennis resort. According to the County Office of Planning & Zoning, the parcel with the resort hotels is zoned C-1 (Commercial). The two parcels adjoining to the parcel with resort hotels are located in the incorporated recreational area of the City, and zoned "Recreational". The remaining 24 parcels are within an unincorporated Planned Developed Unit of County, and zoned PUD (Planned Development Unit).

2.4 Description of Site Improvements

Based on information obtained from Scott Line and Bud Beucher, representing Mission Inn Resorts, the Subject Property consists of 27 irregular-shaped parcels of land that total approximately 500 acres and is currently developed with 14 structures for commercial purposes. The structures were constructed between 1970 and 1996, and total approximately 217,851 square feet.

The structures are predominately constructed on concrete slab on grade. The primary building frame for the three multi-story buildings of the Resort Hotel consists of precast concrete and steel-frame construction, with load-bearing CMU walls.

There are three (3) primary roofing systems atop the Resort Hotel and Golf Club Faciality buildings. The flat portions at the higher elevations over the three hotel buildings, Conference Center, Restaurant Complex and west half of the Gulf Club Faculty, consist of either a TPO or BUR membrane. The pitched roofs along the lower and perimeter roofs are sheathed with terracotta tiles. The predominate façades of the Resort Hotel and Golf Club Facility consist of beige painted stucco.

The parcel including the Resort Hotels is located within unincorporated commercial area of County. The two parcels adjoining to the Resort Hotels are located in the incorporated recreational area of the City. The remaining 24 parcels are within an unincorporated Planned Developed Unit of County. The Subject Property is bordered to the north by Yalaha Cemetery (1 main Street), rural residential properties, agricultural land, and vacant land; east by County Road, beyond is rural residential property (2 Main Street), Bishops Gate Golf and Lakeside Community (3 Main Street), vacant land, agricultural land, Howey Mansion (4 Main Street), and numerous residences in urban setting; to the south by Lake Success Middle School (5 Main Street), Country Pure Foods/Silver Springs Citrus manufacturer (6 Main Street), vacant land, agricultural land, and residences. The Subject Property is currently utilized as a golf and tennis resort.

The Mission Inn Resort, including the clubhouse, obtains its drinking water from a 200 feet deep water well located on the east side of the resort. There are also two deep water irrigation wells on the Subject Property. The wells are managed by the CDD. There are sanitary lift stations and a water treatment facility on site, managed by the CDD. Duke Energy provides electricity. TECO/Infinite Energy supplies natural gas. Solid waste is collected by Waste Management. There are grease bins and grease interceptors outside of the kitchens, managed by Grease Recovery Solutions.

3.0 USER-PROVIDED INFORMATION

Pursuant to ASTM Standard E1527-21, it is the responsibility of the User, the Owner of the Subject Property, and the Subject Property Owners designated Contact to ensure compliance with the All Appropriate Inquiry (AAI); innocent landowner defense. As such, NDDS requested Property information from the User of this report, the Subject Property Owner, and the Subject Property Owner's designated Contact in the form of a Phase I ESA Questionnaire. Failure to provide the requested information may be considered a data gap. A copy of the questionnaire completed by Bud Beucher, president of the Packing House By-Products Co, has been included in Appendix D.

A completed User questionnaire was not returned to NDDS; however, adequate information was provided through tax records and historical information. A blank copy of the questionnaire has been included in Appendix D of this report.

3.1 Title Records

The User did not provide NDDS with any recorded land title records or lien records filed under federal, tribal, state, or local law, for review.

3.2 Environmental Liens or Activity and Use Limitations

NDDS requested information regarding knowledge of environmental liens, activity and use limitations for the Subject Property. The Subject Property Contact was unaware of any environmental liens associated with the Subject Property. In addition, the Subject Property Contact had no knowledge of any use or activity limitations.

3.3 Specialized Knowledge

The User did not inform NDDS of any specialized knowledge of the Subject Property that would relate to the presence of RECs in connection with the Subject Property or indicate that they were aware of any commonly known or reasonably ascertainable information within the local community about the Subject Property that is material to RECs in connection with the Subject Property.

3.4 Commonly Known or Reasonably Ascertainable Information

NDDS requested information regarding any specialized knowledge of environmental conditions associated with the Subject Property. The Subject Property Contact was aware of the following environmental conditions associated with the Subject Property:

- Morris Property, being approximately 20-acre portion in the northern portion of the Subject Property had a Phase II ESA, and two additional soil and groundwater investigations conducted in 2005 and 2006. The soils at Morris Property had been impacted by the historic use of the site as a plant nursery and fernery, and were contaminated with Arsenic, Chlordane, DDD, DDE, and DDT.

3.5 Valuation Reduction for Environmental Issues

NDDS inquired with the Subject Property Contact regarding any knowledge of reductions in property value due to environmental issues. The Subject Property Contact was not aware of any valuation reductions associated with the Subject Property.

3.6 Owner, Property Manager, and Occupant Information

The Mission Inn Resort & Club is located at 123 Main Street City, State, Zip. According to the County Property Appraiser, the assessor parcel numbers for the Subject Property and the Subject Property is currently owned by Owner Name (copies of the Subject Property tax information and legal description are included in Appendix F).

3.7 Reason for Performing Phase I ESA

The purpose of this Phase I ESA is to identify existing or potential RECs, CRECs, and/or HRECs in connection with the Subject Property. A REC, CREC, and HREC are defined under ASTM Standard E1527-21 as the following:

- A REC is the presence or likely presence of any hazardous substances or petroleum products in, on, or at the property defined under the following conditions: [1] Due to a release to the environment; [2] Due to a release or likely release to the environment; or [3] Under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a REC.
- A CREC is a REC resulting from a past release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorizes with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, property use restrictions, activity and use limitation, institutional controls, or engineering controls).
- A HREC is a previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, property use restrictions, activity and use limitation, institutional controls, or engineering controls).

This Phase I ESA was also performed to permit the *User* to satisfy one of the requirements to qualify for the *innocent landowner*, *contiguous property owner*, or *bona fide prospective purchaser* limitations on the scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*landowner liability protections*," or "*LLPs*"). ASTM Standard E1527-21 constitutes "*all appropriate inquiry* into the previous ownership and uses of the Subject Property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35) (B). NDDS understands that the Client will use the findings of this study to evaluate a pending financial transaction in connection with the Subject Property.

3.8 Other

Either the *user* shall make known to the *environmental professional* the reason why the *user* wants to have the *Phase I ESA* performed or, if the *user* does not identify the purpose of the *Phase I ESA*, the *environmental professional* shall assume the purpose is to qualify for an LLP to CERCLA liability and state this in the *report*. In addition to satisfying one of the requirements to qualify for an LLP to CERCLA liability, another reason for performing a *Phase I ESA* might include the need to understand potential environmental conditions that could materially impact the operation of the business associated with the parcel of *commercial real estate*. The *user* and the *environmental professional* may also need to modify the scope of services performed under this

practice for special circumstances, including, but not limited to, operating industrial facilities or large tracts of land (large areas or corridors).

4.0 RECORDS REVIEW

4.1 Standard Environmental Record Sources

Information from standard Federal and state environmental record sources was provided through ERIS. Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. This integrated database also contains postal service data in order to enhance 123 Main Street matching. Records from one government source are compared to records from another to clarify any 123 Main Street ambiguities. The demographic and geographic information available provides assistance in identifying and managing risk. The accuracy of the geocoded locations is approximately +/-300 feet.

In some cases, location information supplied by the regulatory agencies is insufficient to allow the database companies to geocode facility locations. These facilities are listed under the Orphan section within the ERIS report. According to the ERIS report, no sites were listed in the orphan summary.

In addition, the regulatory information contained within the ERIS report was utilized in helping to identify potential on-site and/or off-site RECs, as ASTM Standard E1527-21 recommended search radiuses were reviewed. If identified, relative listed facilities and potential RECs are discussed below, with a copy of the ERIS Report included in Appendix C-1.

The databases reviewed and the search distances are as follows:

Database	Search Distance	Subject Property Listings	Total Listings	Environmental Concern Posed to the Subject Property
National Priorities List (NPL)	1 mile radius	0	0	NA
Delisted NPL	½ mile radius	0	0	NA
Comprehensive Environmental Response Compensation and Liability Act Information System (SEMS), formerly known as CERCLIS	½ mile radius	0	0	NA
Superfund Enterprise Management System Archive (SEMS-ARCHIVE), formerly known as CERCLIS-NFRAP	½ mile radius	0	0	NA
Resource Conservation and Recovery Act, Corrective Action Reports (RCRA CORRACTS)	1 mile radius	0	0	NA
Resource Conservation and Recovery Act, Treatment, Storage and Disposal Facilities (RCRA -TSD)	½ mile radius	0	0	NA
Resource Conservation and Recovery Act Information System, Large Quantity Generator (RCRA-LQG)	Subject Property and Adjoining	0	0	NA
Resource Conservation and Recovery Act Information System, Small Quantity Generator (RCRA-SQG)	Subject Property and Adjoining	0	0	NA
Resource Conservation and Recovery Act Information System, Very Small Quantity Generator (RCRA-VSQG)	Subject Property and Adjoining	0	1	No
Institutional Control/Engineering Control Registries (US ENG/INST CONTROLS)	Subject Property	0	0	NA
Emergency Response Notification System (ERNS)	Subject Property	0	0	NA
State-and Tribal equivalent Comprehensive Environmental Response Compensation and Liability Act Information System (SHWS)	1-mile radius	0	0	NA
State- and Tribal Landfill and/or Solid Waste Disposal Sites (SWF/LF)	½ mile radius	0	0	NA
State- and Tribal Leaking Underground Storage Tank Database (LUST/INDIAN LUST)	½ mile radius	1	2	Yes, HREC
State- and Tribal Registered Underground Storage Tank Database (UST/INDIAN UST)	Subject Property and Adjoining	1	2	No
State- and Tribal Leaking Aboveground Storage Tank Database (LAST/INDIAN LAST)	½ mile radius	0	0	NA

Database	Search Distance	Subject Property Listings	Total Listings	Environmental Concern Posed to the Subject Property
State- and Tribal Registered Aboveground Storage Tank Database (AST/INDIAN AST)	Subject Property and Adjoining	1	2	No
State- and Tribal Institutional Control/Engineering Control Registries (ENG/INST CONTROLS)	Subject Property	0	0	NA
State Voluntary Cleanup Program Database (VCP)	½ mile radius	0	0	NA
Tribal Voluntary Cleanup Program Database (VCP)	½ mile radius	0	0	NA
State and Tribal Brownfields Sites	½ mile radius	0	0	NA
Local Brownfield	½ mile radius	0	0	NA
Local Lists of Landfill / Solid Waste Disposal Sites (SWRCY)	½ mile radius	0	0	NA
Drycleaning Facilities (DRYCLEANERS)	¼ mile radius	0	0	NA
ERIS listings of potential gas station/filling station/service station sites (ERIS Hist Auto)	⅛ mile radius	0	0	NA
ERIS listings of potential dry cleaner sites (ERIS Hist Cleaner)	⅛ mile radius	0	0	NA

Environmental Record Search

The Subject Property was identified by ERIS in the following databases.

Database	REC (Yes/No)	Comments
LUST	Yes, HREC	Diesel/gasoline leak was discovered during tank closure in 1992. See additional discussion below.
FINDS/FRS, TIER 2,	No	FINDS/FRS database identifies facilities subject to environmental regulations. Not indicative of a leak.
TIER 2	No	The database tracks the inventory of chemicals within a particular facility. The facility has to keep and report an inventory of the chemicals present on site.
ALT FUELS	No	Database of alternative fueling stations.
UST	No	All USTs were removed from the site by March 31, 1992.
AST	Yes	Two ASTs are registered to be in use. The ASTs were installed in 1991. FDEP compliance records indicate poor housekeeping with at least 5 violations concerning the ASTs and/or their secondary containment. See additional details below.
STCS	No	Database of storage tank facilities or contaminated storage tank facilities. The database listing does not necessarily indicate a leak.

el/gasoline leak was discovered during tank closure on February 19, 1992. The visually contaminated soils were excavated and thermally disposed (burned). Additional investigation including soil borings and a monitoring well showed that the groundwater and soils had been impacted. By 1996, hydrocarbon concentration had reduced to acceptable levels in the groundwater by natural attenuation. The

soil sampling indicated that the hydrocarbons in soil had also been reduced in undetectable levels. Florida Department of Environmental Protection issued a letter stating that they did not require additional action as of August 26, 1996.

NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property. (See the HREC description in section 3.7.)

FDEP Compliance records from 1987 to 2003
https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search

- Subject Property received a notice of violation from Florida Department of Environmental Protection (FDEP) on December 29, 1987 for improper Aboveground Storage Tank construction.
- A Non-Compliance letter was issued for the Subject Property by FDEP on May 21, 1990. The secondary containment was not product-tight, the piping was made of non-approved material, and the facility had no approved leak detection system. In addition, the facility had not been maintaining a daily and weekly inventory records.
- FDEP issued a Non-Compliance Letter on July 22, 1991. The Subject Property Facility was inspected on April 10, 1991, and the following violations were found:
    5. Notification of change of tank status was not given to the FDEP as required in F.A.C. 17-761.450(1)(d) at least 30 days prior to the placing of a tank into out-of-service status.
    6. The storage tanks do not meet applicable storage tank standards.
    7. The tank is not equipped with spill containment.
    8. The UST facility does not have a leak detection system as required in F.A.C. 17-761.600, F.A.C. 17-761.610, and F.A.C. 17-761.620.
- A Second Letter of Non-Compliance was issued om January 10, 1992. The inspection carried out on August 14, 1991, found that the violations noted during the inspection on April 10, 1991, had not been corrected.
- Inspection carried out on May 18, 1992, noted that no violations were found at that time.
- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on June 16, 1994. Second Containment area had cracks and was not made of impervious (to petroleum products) material. The facility returned to compliance on September 23, 1994.
- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on May 30, 1995. An inspection conducted on May 11, 1995, found that the second containment area should be equipped with a drainage system or protected from the accumulation of rain. The forms 17.761.900 for the last 2 years were not available for inspection.
- Inspection carried out on March 13, 1997, noted that no violations were found at that time.

- Inspection carried out on April 20, 1998, noted that no violations were found at that time.
- Inspection carried out on September 14, 1998, noted that no violations were found at that time.
- Inspection carried out on October 1, 1999, noted that the Tank #6 secondary containment needed repair and recoating with impervious material. The tank itself needed to be sanded and painted, and the fill port needed to be color coded. The facility was lacking a written detection response level for system (RDRL), and a proof of financial responsibility.
- Inspection carried out on September 14, 2000, noted that no violations were found at that time.
- A significant Out-Of-Compliance status was given to the Subject Property by FDEP on September 25, 2001. The secondary containment for the Aboveground Storage Tanks (ASTs) had cracks, and lacked impervious (to petroleum products) coating. In addition, the secondary containment drain valve was left open making the secondary containment pointless. Furthermore, the piping was made of PVC, while FDEP required the piping to be metal. The facility returned to compliance on November 26, 2001.
- Inspection carried out on September 9, 2002, noted that no violations were found at that time.
- Inspection carried out on September 8, 2003, noted that no violations were found at that time.

The multiple violations concerning the condition of the ASTs and their secondary containment constitutes a REC in connection of the Subject Property. The leak would have not been contained in the secondary containment if the secondary containment had cracks, or the drainage valve was left open. The purpose of the drainage valve is to be able to drain the stormwater from the basin.

4.1.2 Surrounding Area Environmental Record Search

The following facilities were identified within the ASTM-specified search radius of the site. Additional discussion for selected facilities may follow the summary table.

Facility Name and Location	Estimated Distance/ Direction/Gradient	Database Listings	REC (Yes/No)	Comments
CR 48 at HWY 19	189 feet east Upgradient	SPILLS	No	The January 6, 2000, spill consisted of approximately 30 gallons of diesel and 4000 gallons of sewage. The quantity of petroleum products was limited, and the concentration has probably been reduced by the natural attenuation over 22 years.

Facility Name and Location	Estimated Distance/ Direction/Gradient	Database Listings	REC (Yes/No)	Comments
Town /Well3 Hwy 48 and St. Road 19	131 feet east Upgradient	TIER 2	No	Chlorine on site for the purpose of disinfecting the well.
Silver Springs Citrus, Manufacturer	0.11 miles southeast Upgradient	RCRA VSQG	No	No violations as an RCRA VSQG facility.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	AST	No	Two 10,000-gallon ASTs on site. Currently In compliance, no significant violations found in the past.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	SPILLS	No	Several air releases of anhydrous ammonia: 7/24/2013 less than 1 gal, 7/4/2016 10 pounds, 2/17/2017 1 pound, 2/22/2017 800 pounds. Due to the topographic setting, it is not likely that the contamination would migrate to the Subject Property.
Silver Springs Citrus LLC, Manufacturer	0.11 miles southeast Upgradient	HMIRS	No	On March 8, 2004, Compounds Cleaning Liquid was unloaded into an incorrect tank and a chemical reaction (foaming) followed causing the tank to overflow. The site was cleaned up by the facility.

Nine (9) other facilities were listed in the ERIS database report. NDDS concludes that they are no concern to the Subject Property due to the nature of the database and/or distance.

4.1.3 Vapor Mitigation Screening

NDDS conducted a Vapor Encroachment Screen and identified two on-site concerns. A copy of the Vapor Encroachment Screen report is included in Appendix C-2.

4.1.4 Regulatory File Review

The Florida Department of Environmental Protection (FDEP) compliance records were reviewed pertaining to the discharge from the UST system on February 19, 1992. Please see the Section 4.1.1 for details.

The Subject Property compliance records with FDEP were reviewed pertaining to the maintenance of UST and AST systems on the Subject Property.

4.2 Additional Environmental Record Sources

In addition to the information requested and discussed from the agencies listed below, NDDS also requested information on the presence of activity and use limitations (AULs) on the Subject Property from these agencies. As defined by ASTM Standard E1527-21, AULs are the legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the Subject Property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts on individuals or populations exposed to hazardous substances and petroleum products in the soil or groundwater on the Subject Property.

4.2.1 County Recorder/Assessor

According to the County Property Appraiser no AUL documents were on file.

4.2.2 Fire Officials

Records from the County Fire Rescue were requested for information pertaining to the presence of underground storage tanks (USTs), the use of hazardous materials and/or AULs at the Subject Property. No response has been received to the date of this report.

4.2.3 Building Department

Records from building department were requested for information pertaining to the developmental history of the Subject Property. No response has been received to the date of this report.

4.2.4 Other Agencies

No other agencies were contacted for the assessment.

4.3 Physical Setting Sources

4.3.1 Topography

The United States Geological Survey (USGS), City, State, Quadrangle 7.5-minute series topographic map was reviewed for this ESA. This map was published by the USGS in 2021. Based on a review of the topographic map, the Subject Property is located in a relatively flat area, approximately 81.90 feet above mean sea level (MSL). The contour lines also indicate that the Subject Property is generally sloping toward the southwest. There are several water bodies on the Subject Property, the largest being the small lake west of the Resort.

4.3.2 Soils/Geology

According to the *ERIS Report Physical Source Setting Summary,* the soil beneath the Subject Property is described as follows: (from ERIS Geocheck Physical Settings Summary)

SOILS/GEOLOGY SUMMARY	
ROCK STRATIGRAPHIC UNIT	
Era:	Cenozoic
System:	Neogene
Series:	Pliocene
Code:	Tc
Typical Rock Types:	Unconsolidated or poorly consolidated sands
GEOLOGIC AGE IDENTIFICATION	
Category:	Shallow Marine Sediments
DOMINANT SOIL COMPOSITION	
Soil Component Name	Candler Sand
Soil Surface Texture	Sand
Hydrologic Group	Not reported Class A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Soil Drainage Class	Excessively drained
Hydric Status	Not hydric
Corrosion Potential Uncoated Steel	Not reported
Depth to Bedrock Min	>60 inches
Depth to Water Table Min	>72 inches

4.3.3 Hydrology

Roughly 15 percent of the Subject Property is wetlands, specifically Freshwater Forested/ Shrub Wetlands, and Freshwater Emergent Wetlands, where the groundwater enters surface waters. However, in the temporary monitoring wells installed in the northern portion of the Subject Property the groundwater was encountered at 36 to 45 feet. Based on local topography, groundwater in the general vicinity of the Subject Property is generally inferred to flow radially toward the southwest. There are several freshwater ponds in the southern half of the Subject Property, the largest being the small lake west of the Resort.

According to available information, three onsite wells serve the Subject Property.

4.3.4 Flood Zone Information

A review of a Flood Insurance Rate Map, published by the Federal Emergency Management Agency, was performed. According to Map Number 12069C0485E, dated December 18, 2012, parts of the Subject Property are located within Flood Zone A, AE and X. Flood Zone "A" and "AE" Regions are Special Flood Hazard Areas. Base Flood Elevations (BFEs) are shown within AE zones, but not in the "A" zones. Flood Zone "X" regions consist of areas outside the 100- and 500-year flood zones.

4.3.5 Oil and Gas Explorations

No oil or gas wells were observed on the Subject Property, and no oil or gas wells were depicted on the USGS Topographic Map.

4.4 Historical Use Information on the Subject Property

Based on available historical sources, the northern half of the Subject Property was predominately in agricultural use by 1941. A small portion of the southern half was agriculturally developed by 1952. By 1966, the construction of the golf course was underway. The Conference Center, San Miguel hotel, and Office Building were built by 1972. The Conference Center, San Diego hotel, San Angel hotel, and a large warehouse-style structure near the northwestern corner of the Subject Property were constructed by 1983. The Restaurant Complex, The Clubhouse/Pro Shop, and the boat docks at the Marina were constructed by 1994. The Subject Property has been operating as a golf resort since 1964.

The following sections summarize the findings of NDDS's historical research.

4.4.1 Aerial Photographs

Available aerial photographs dated 1941, 1946, 1952, 1958, 1966, 1972, 1983, 1994, 1999, 2005, 2006, 2007, 2010, 2013, 2015, 2017, 2019 were obtained from ERIS. Copies of the aerial photographs are included in Appendix B-1 of this report. The photographs are discussed below:

AERIAL PHOTOGRAPH SUMMARY	
Date:	1941, 1947
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** Northern half of the Subject Property appears to be largely agricultural land, orchards, and wooded undeveloped land. A row of residences is shown near the northwestern boundary. The south half appears to be predominately undeveloped wetlands, fresh water ponds, and wooded areas. County Road lines the eastern boundary, and two roads intersect the southern half of the property.
	North: A residence, agricultural land.
	East: County Road, beyond is agricultural and undeveloped land, with a few residences in a rural setting.
	South: Undeveloped forested wetlands and freshwater ponds. Five relatively small structures, possibly trailers, are shown in the area presently occupied by Silver Springs Citrus manufacturer.
	West: A residence, agricultural land, undeveloped forested wetlands, and freshwater ponds.
Date:	1952, 1958

AERIAL PHOTOGRAPH SUMMARY	
Scale:	1” = 500’ (1” = 750’ 1” = 1000’)
Description:	**Property:** Some agricultural use appears in the southern half.
	North: No change.
	East: No change.
	South: Two commercial structures appear in place of the trailers.
	West: No change.
Date:	1966
Scale:	1” = 500’ (1” = 750’ 1” = 1000’)
Description:	**Property:** Orchards are expanding to cover approximately half of the Subject Property. Another structure appears in the southeast corner of the Subject Property in the area that is now being used for maintenance and washing area. Dirt roads appear in the green areas of the southern end of the Subject Property indicating the development of the golf course.
	North: Orchards and agricultural land.
	East: Mostly orchards. Residential area to the southeast.
	South: Orchards, Silver Springs Citrus manufacturer, residential subdivision to the southeast.
	West: A residence, orchards, undeveloped forested wetlands, and freshwater ponds.
Date:	1972
Scale:	1” = 500’ (1” = 750’ 1” = 1000’)
Description:	**Property:** The Conference Center, San Miguel hotel, and office building appear in the resort area. Golf course appears south of the Resort.
	North: Orchards.
	East: No change
	South: A third building is added at Silver Springs Citrus.
	West: No change.
Date:	1983
Scale:	1” = 500’ (1” = 750’ 1” = 1000’)
Description:	**Property:** San Diego hotel and San Angel hotel appear in the resort area. A large warehouse-style structure appears near the northwestern corner of the Subject Property.
	North: Orchards.
	East: No change
	South: More commercial structures appear in the area presently occupied by Silver Springs Citrus manufacturer.
	West: No change.
Date:	1994
Scale:	1” = 500’ (1” = 750’ 1” = 1000’)
Description:	**Property:** Golf course expands to the west. The Clubhouse/Pro Shop appears to the central Subject Property. The Restaurant Complex appears south of the conference center. Boat docks appear at the Marina.
	North: Two commercial structures, possibly greenhouses, appear. Orchards.
	East: Construction of the Bishops Gate Golf and Lakeside Community is underway.
	South: No significant change

AERIAL PHOTOGRAPH SUMMARY	
	West: No change.
Date:	1999
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** The structure in the northwest corner no longer appears.
	North: No change
	East: No change
	South: The commercial development appears configured as present-day Silver Springs Citrus manufacturing plant.
	West: No change.
Date:	2005
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** Subject Property envelopes several residential subdivisions (which are not part of Subject Property). Third structure appears in the area which is presently utilized as maintenance and washing area.
	North: No change
	East: No change
	South: No significant change.
	West: No change.
Date:	2007
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** The golf course expands to the northwestern corner of the Subject Property. The tennis courts and a volleyball court appear west and south of the clubhouse/golf pro shop.
	North: No change
	East: No change
	South: No significant change.
	West: No change.
Date:	2007
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** The tennis courts, children's playground, and Etcheberry Sports field appear south of the clubhouse.
	North: No change
	East: More residences appear in Bishops Gate Golf and Lakeside Community
	South: No significant change.
	West: No change.
Date:	2010, 2013, 2015
Scale:	1" = 500' (1" = 750' 1" = 1000')
Description:	**Property:** No significant change.
	North: No change
	East: No change
	South: No significant change.
	West: No change.
Date:	2017
Scale:	1" = 500' (1" = 750' 1" = 1000')

AERIAL PHOTOGRAPH SUMMARY	
Description:	**Property:** The fourth structure appears in the maintenance wash area in the southeastern part of the Subject Property.
	North: No change
	East: No change
	South: No significant change.
	West: The residence no longer appears.

4.4.2 Sanborn Fire Insurance Maps

Sanborn Maps were initially created for assessing fire insurance liability in urbanized areas throughout the United States. The maps include detailed records regarding town and building information in approximately 12,000 U.S. towns and cities from 1867 to 1970, and have become a valuable tool for historical researchers. From an environmental standpoint, the map collection is valuable in documenting historical property developments of environmental concern, such as dry-cleaning facilities, gas stations, manufacturing plants, etc.

NDDS ordered historical fire insurance maps of the Subject Property from ERIS. According to ERIS, no historical maps of the Subject Property were available. A copy of the no coverage statement is provided in Appendix B-2.

4.4.3 City Directories

A City Directory Abstract was provided by ERIS and reviewed for past names and businesses that were listed for the Subject Property and adjoining properties. The findings are presented in the following table, and a copy of the City Directory Abstract has been included in Appendix B-3.

YEAR	ON-SITE	ADJOINING PROPERTIES
1996	Mission Inn Golf & Tennis Resort, Two (2) residential listings	**North:** Residential **East:** Mission Real Estate **South:** No listings **West:** No listings
2000, 2003	No listings	**North:** No listings **East:** No listings **South:** No listings **West:** No listings
2008	Four (4) residential listings	**North:** No listings **East:** No listings **South:** No listings **West:** No listings
2012	No listings	**North:** No listings **East:** No listings **South:** No listings **West:** No listings
2016	Dorothy Liebl (residential)	**North:** No listings **East:** No listings **South:** No listings **West:** No listings
2020	No listings	**North:** No listings **East:** No listings **South:** No listings

YEAR	ON-SITE	ADJOINING PROPERTIES
		West: No listings

4.4.4 Historical Topographic Maps

The United States Geological Survey (USGS), City, State, Quadrangle 7.5-minute series topographic maps were reviewed for this ESA. The topographic maps were published by the USGS in 1969, 2015, and 2021, and obtained through ERIS. Copies of selective historical topographic maps are included in Appendix B-4.

The historical topographic maps are discussed below:

YEAR	ON-SITE	ADJOINING PROPERTIES
1969	Two (2) unpaved roads and a railroad in the southern half of the property, one unpaved road in the northern half.	**North:** Cemetery, a residence to the northeast **East:** County Road. Residences to the southeast **South:** County Educational Center **West:** Railroad, residences to the northwest
2015, 2021	After 2010, USGS Topographic maps ceased identifying buildings except for fire stations, police stations, hospitals, and schools; thus, no useful information regarding the subject property use was gained from the 2015 and 2021 maps.	**North:** Yalaha Cemetery

4.4.5 Additional Historical Record Sources

No additional environmental record sources were reviewed for this ESA.

4.4.6 Prior Assessment Reports

The following environmental assessment reports, prepared by Andreyev Engineering, and addressed to the Mission Real Estate, were reviewed for this ESA:

- Phase II Environmental Assessment, dated October 26, 2005, for the Morris Property, which is an approximately 20-acre area located in the northern portion of the Subject Property. The property had been historically used as a plant nursery and fernery.
- Additional Soil Investigation, dated December 20, 2005, for the Morris Property.
- Groundwater and Additional Soil Investigation, dated May 16, 2006, for the Morris Property.

The reports were prepared in the request of Mr. Thomas Line, a representative of Mission Real Estate, who at the time indicated that the areas sampled were proposed for residential development. The subsurface investigation included total of 23 soil borings and two temporary monitoring wells.

The temporary groundwater monitoring wells were installed at the locations of SS-2 and SS-15 soil borings, where the highest concentrations of total arsenic were previously detected at the depth of 5 feet below land surface. The MW-1 monitoring well was drilled to a depth of about 45 feet, and the MW-2 monitoring well was drilled to a depth of 50 feet. The depth to the groundwater table was measured to be 35.66 in MW-2, and 46.29 in the MW-2.

The groundwater samples collected from the monitoring wells MW-a and MW-2 were analyzed, and the no arsenic was detected in neither of the wells, and the concentrations of other chemicals of concern did not exceed the FAC Chapter 62-777 Contaminant Cleanup Target Levels.

The concentrations were compared to the Florida Administrative Code (FAC) Chapter 62-777 Contaminant Cleanup Target Levels, which are more lenient than EPA Regional Screening Levels (RSLs). The concentrations of Arsenic, Chlordane, DDD, DDE, and DDT in the soil were found to be above the Residential Direct Exposure Soil Target Cleanup levels in the majority of the sampling locations, and in variable depths. The concentrations, however, exceeded the Industrial Direct Exposure Soil Cleanup Target Levels only in one location, specifically in soil boring SS-15 at the depth of 5 feet. The soil and groundwater contamination was believed to be associated with the use of pesticides, fertilizers, herbicides, and insecticides, as part of the historic use of the site as a plant nursery and fernery.

It appears that the use of the Morris Property, being a part of Subject Property, as a plant nursery and fernery has impacted the soils in that area of the Subject Property to the extent that the residential development is not recommended without extensive excavation and remediation of the affected soils. The industrial use of the Morris Property would be possible with a limited remediation in the vicinity of the boring SS-15.

According to Mr. Scott Line, son of the Thomas Line, presently Vice President with Mission Inn Resorts, Inc., an environmental lawyer was hired to review the matter, including the reports. The lawyer advised Mission Inn Resorts that since the arsenic detected at certain locations was above residential SCTL, but below commercial SCTL, they should place the golf holes at such locations. Subsequently, the holes #13 and #14 were placed in this area.

NDDS concludes that the Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, located on 20 acres of the northern Subject Property, is considered a REC.

4.4.7 Controlled Recognized Environmental Conditions (CRECs)

No CRECs were identified in connection with the Subject Property during the course of this assessment.

4.4.8 Historical Recognized Environmental Conditions (HRECs)

The following HREC was identified in connection with the Subject Property during the course of this assessment:

- The diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property.

4.5 Historical Use Information on Adjoining Properties

By review of the standard historical sources referenced above, the historical uses of the adjoining properties are summarized below:

North:	Prior to the current commercial, residential and agricultural development, the site was residentially and agriculturally developed,
East:	Prior to the current residential subdivisions and agricultural development, the site was agriculturally developed with a few residences in a rural setting.
South:	Prior to the current industrial development, the site was undeveloped forested wetlands with freshwater ponds.
West:	The site was generally agricultural and undeveloped land, and continues to be utilized for this purpose.

5.0 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

On August 21 and 22, 2022, Ronnie Long and James Freely, representatives of NDDS, conducted a site reconnaissance of the Subject Property. The weather at the time of the Subject Property visit was sunny with temperatures in the 90s. NDDS was escorted during the site reconnaissance.

5.2 General Site Setting

Based on information obtained from Scott Line and Bud Beucher, representing Mission Inn Resorts, the Subject Property consists of 27 irregular-shaped parcels of land that total approximately 500 acres and is currently developed with 14 structures for commercial purposes. The structures were constructed between 1970 and 1996, and total approximately 217,851 square feet.

The structures are predominately constructed on concrete slab on grade. The primary building frame for the three multi-story buildings of the Resort Hotel consists of precast concrete and steel-frame construction, with load-bearing CMU walls.

There are three primary roofing systems atop the Resort Hotel and Golf Club Faciality buildings. The flat portions at the higher elevations over the three hotel buildings, Conference Center, Restaurant Complex and west half of the Gulf Club Faculty, consist of either a TPO or BUR membrane. The pitched roofs along the lower and perimeter roofs are sheathed with terracotta tiles. The predominate façades of the Resort Hotel and Golf Club Facility consist of beige painted stucco.

The parcel including the Resort Hotels is located within unincorporated commercial area of County. The two parcels adjoining to the Resort Hotels are located in the incorporated recreational area of the City. The remaining 24 parcels are within an unincorporated Planned Developed Unit of County. The Subject Property is bordered to the north by Yalaha Cemetery (1 Main Street), rural residential properties, agricultural land, and vacant land; east by County Road, beyond is rural residential property (2 Main Street), Bishops Gate Golf and Lakeside Community (3 Main Street), vacant land, agricultural land, Howey Mansion (4 Main Street), and numerous residences in urban setting; to the south by Lake Success Middle School (5 Main Street), Country Pure Foods/Silver Springs Citrus manufacturer (6 Main Street), vacant land, agricultural land, and residences. The Subject Property is currently utilized as a golf and tennis resort.

The Resort, excluding the clubhouse, obtains its drinking water from a 200 feet deep water well located on the east side of the resort. The Central Lake CDD provides potable water to the Mission Inn's clubhouse building and its' vicinity from their well. There are also two deep water irrigation wells on the Subject Property. The wells are managed by the CDD. There are sanitary lift stations and a water treatment facility on site, managed by the CDD. Duke Energy provides electricity. TECO/Infinite Energy supplies natural gas. Solid waste is collected by Waste Management. There are grease bins and grease interceptors outside of the kitchens, managed by Grease Recovery Solutions.

5.3 Exterior Observations

5.3.1 Solid Waste Disposal

There are two dumpster areas, one outside the resort and spa area (two 8-cubic yard containers), and another by the kitchens (three 10-cubic yard containers). The solid waste is collected by an independent contractor, Waste Management, and deposited at a local

municipal landfill. Grease waste is managed by Grease Recovery Solutions. No indication of potentially hazardous material disposal was noted during NDDS's reconnaissance.

5.3.2 Surface Water Drainage

Surface drainage is primarily achieved through a combination of pavement sheet flow and a system of interconnect catch basins. Storm waters discharge into the municipal storm water system or into various ponds throughout the site.

5.3.3 Wells and Cisterns

One drinking water well and several irrigation wells were observed.

5.3.4 Wastewater

There are sanitary lift stations and a water treatment facility on site, managed by the CDD.

5.3.5 Additional Property Observations

Three wash areas were observed on the property: in the golf cart area, near plant nursery, and in the landscape equipment area. Two of the wash areas used for washing out chemical tanks drain to wetlands, which is a Florida stormwater violation. The paint brush wash area also drains to wetlands (Florida stormwater violation). It is apparent that this activity has been continuing for decades, and is therefore considered a REC.

The wash areas were not connected to sanitary sewer, which is a Florida stormwater violation. NDDS recommends connecting the wash areas to sanitary sewer or other pretreatment system.

5.4 Interior Observations

The interiors generally consisted of acoustic tile ceilings. Walls consisted of painted and plastered gypsum drywall, and vinyl coverings. Floors consisted of clay tile, ceramic tile, carpet, and vinyl tile.

5.5 Potential Environmental Conditions

5.5.1 Hazardous Materials and Petroleum Products Used or Stored at the Site

There are three full-service kitchens/restaurants on the Subject Property. The stored chemicals included bleach, detergents, and degreasers in 5-gallons or less containers, with Ecolab dispensers. 30-gallon size laundry detergent containers were noted in the main laundry room. Landscape chemicals including herbicides, pesticides, and fertilizers were stored in the plant nursery and landscape equipment area. Typical pool chemicals including sodium hypochlorite and chlorine tabs in 5-gallon or less containers were stored in the pool area. Chemicals were also noted being stored within the purchasing/supplies department.

Three ASTs were observed at the main maintenance facility. The ASTs were in the secondary containment area and reported to contain gasoline, diesel, and used oil. The tanks were not clearly labeled. The secondary containment was noted being in poor condition and would not function as designed.

One approximately 400-gallon gasoline AST was observed in the nursery facility.

Herbicides, Insecticides, Fertilizers and other golf-course and landscape related items are stored in 1-375-gallon plastic containers at the Landscape Maintenance Facility.

5.5.1.1 Unlabeled Containers and Drums

Several unlabeled containers were noted during the site reconnaissance.

NDDS requested a list of chemicals being ordered in excess of 50-gallons, but has not received it to the date of this report.

5.5.1.2 Disposal Locations of Regulated/Hazardous Waste

Two wash areas used for washing out chemical tanks drain to wetlands, which is a Florida stormwater violation. The paint brush wash area also drains to wetlands (Florida stormwater violation). It is apparent that this activity has been continuing for decades, and is therefore considered a REC.

5.5.2 Evidence of Releases

Algae was observed in and around the wash areas likely due to the use and disposal of fertilizers.

5.5.3 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain polychlorinated biphenyls (PCBs) at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by the United States Environmental Protection Agency regulations 40 CFR, Part 761. Under regulations, electrical equipment can be classified into three categories:

- Less than 50 parts per million (PPM) of PCBs – "*Non-PCB" transformer*
- 50 ppm-500 ppm – "*PCB-Contaminated" electrical equipment*
- Greater than 500 ppm – "*PCB" transformer*

NDDS observed multiple pad-mounted and one pole-mounted transformers on Subject Property. No indication of staining, leaks, or fire damage was observed on or around the bases of the units. Based on the observed conditions of the units, the units are considered a "Non-PCB" transformers. No other electrical equipment expected to contain PCBs was observed on the Subject Property during NDDS's reconnaissance. Based on the observed conditions, the transformers do not present an environmental concern to the Subject Property.

5.5.4 Landfills

No evidence of on-site landfilling was observed or reported during the site reconnaissance.

5.5.5 Pits, Ponds, Lagoons, Sumps, and Catch Basins

No evidence of sumps or catch basins, other than those used for stormwater removal, was observed or reported during the site reconnaissance.

5.5.6 On-Site Aboveground and Underground Storage Tanks (ASTs and USTs)

Three ASTs were observed at the main maintenance facility. The ASTs were in the secondary containment area and reported to contain gasoline, diesel, and used oil. The tanks were not clearly labeled. The secondary containment was noted being in poor condition and would not function as designed.

One approximately 400-gallon gasoline AST was observed in the nursery facility.

5.5.7 Radiological Hazards

No radiological substances or equipment were observed or reported on the Subject Property.

5.5.8 Drinking Water

The Subject Property's drinking water is supplied by onsite wells.

5.5.9 Additional Hazard Observations

No additional hazards were observed on the Subject Property.

5.5.10 Asbestos-Containing Materials (ACM)

Asbestos is the name given to several naturally occurring fibrous silicate minerals mined for their valuable properties such as thermal insulation, chemical and thermal stability, and high tensile strength. Asbestos is commonly used as an acoustic insulator, thermal insulation, fireproofing, and in other building materials. Exposure to friable airborne asbestos may result in a potential health risk because persons breathing the air may breathe in asbestos fibers. Continued exposure can increase the number of fibers that remain in the lung. Fibers embedded in lung tissue over time may cause serious lung diseases including: asbestosis, lung cancer, or mesothelioma.

The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be presumed to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building constructed prior to 1980, and have not been appropriately tested are "presumed asbestos-containing material" (PACM).

Under the 1990 National Emission Standard for Hazardous Air Pollutants (NESHAP), an asbestos inspection is required prior to renovation and/or demolition of a public or commercial facility. In addition, if the Subject Property is developed as a school or learning center, asbestos inspection will be required.

Based on the age and initial construction of the buildings (built between 1970 and 1996), several buildings on the Subject Property were constructed before the 1980 asbestos presumption guidelines. In addition, the Subject Property is still subject to the 1990 NESHAP guidelines. As such, NDDS has conducted a limited, visual evaluation of accessible areas for the presence of suspect ACMs at the Subject Property. The objective of this visual survey was to note the presence and condition of suspect ACM observed. Please refer to the table below for identified suspect ACMs:

SUSPECT ACMs			
Suspect ACM	**Location**	**Friable Yes/No**	**Physical Condition**

Drywall Systems	Throughout the Interior of the Building	No	Good
Floor Tiles/Linoleum/ Laminates	Throughout the Interior of the Building	No	Good
Flooring Mastics	Throughout the Interior of the Building	No	Good
TSI	Throughout the Interior of the Building	No	Good
Drop Ceiling Panels/Tiles	Throughout the Interior of the Building	Yes	Good
Spray Applied Fire Proofing	Applied to the interior portions of the steel framing	Yes	Good

The limited visual and or sampling survey consisted of noting observable materials (materials that were readily accessible and visible during the site reconnaissance) that are commonly known to potentially contain asbestos. This activity was not designed to discover all sources of suspect ACM, PACM, or asbestos at the site; or to comply with any regulations and/or laws relative to planned disturbance of building materials such as renovation or demolition, or any other regulatory purpose. Rather, it is intended to give the User an indication if significant (significant due to quantity, accessibility, or condition) potential sources of ACM or PACM that are present at the Subject Property. Additional sampling, assessment, and evaluation will be warranted for any other use (Note: NDDS was not provided building plans or specifications for review, which may have helped determine areas likely to have used ACMs).

According to the US EPA, ACM and PACM that are intact and in good condition can, in general, be managed safely in place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive ACM survey is recommended.

5.5.11 Radon

Radon gas is a product of the decay series that begins with uranium. Radon is produced directly from radium, which can be commonly found in bedrock that contains black shale and/or granite. Radon gas can migrate through the ground and enter buildings through porous concrete or fractures. Radon tends to accumulate in poorly ventilated basements. Long-term radon exposure has been associated with lung cancer.

To satisfy the Client's requirements, an evaluation of radon potential was performed utilizing the research results available from the USEPA. The USEPA has designated three zones depending on radon potential. Zone 1 is an area with the average predicted indoor radon concentration in residential dwellings exceeding the EPA action limit of 4.0 PicoCuries per Liter (pCi/L). Zone 2 has an average predicted indoor radon concentration of 2.0 - 4.0 pCi/L, and Zone 3 has an average predicted indoor radon concentration below 2.0 pCi/L.

It is important to note that the EPA has found homes with elevated radon levels in all three zones, and the EPA recommends site-specific testing to determine radon levels at a specific location. County is located in Zone 3 of the United States Environmental Protection Agency's (USEPA's) Radon Map (EPA-402-R-93-071) for the State of Florida. ***At this time, Radon does not appear to be a concern for the Subject Property due to its commercial usage; however, if the Subject Property is ever developed for residential, school, or daycare purposes in the future, Radon testing will be required.***

5.5.12 Lead-Based Paint

Lead is a highly toxic metal that affects virtually every body system. While adults can suffer from excessive lead exposure, the groups most at risk are fetuses, infants, and children under six. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X," to protect families from exposure to lead from paint, dust, and soil. Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on lead-based paint (LBP) and LBP hazards before the sale or lease of most housing built before 1978. Sellers, landlords, and their agents are responsible for providing this information to the buyer or renter before sale or lease.

According to Section 1017 of Title X, "LBP hazard is any condition that causes exposure to lead from lead-contaminated dust; bare, lead-contaminated soil; or LBP that is deteriorated or intact LBP present on accessible surfaces, friction surfaces, or impact surfaces that would result in adverse human health effects." Therefore, under Title X intact lead-based paint on most walls and ceilings is not considered a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. LBP is defined as any paint, varnish, stain, or other applied coating with 1 mg/cm^2 (or 5,000 ug/g by weight) or more of lead.

Based on the age of the Subject Property Buildings (built between 1970 and 1996) there are several buildings having potential of LBP is present. Interior and exterior painted surfaces were observed to be in good condition. Actual material samples would need to be collected in order to determine if LBP is present. According to the US EPA, LBP good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition.

If the Subject Property is ever developed and/or utilized as a school, learning center, and/or daycare facility, then LBP testing will be required.

5.5.13 Mold Evaluation

As part of this assessment, NDDS performed a limited visual inspection for the conspicuous presence of suspect mold growth. A class of fungi, molds, has been found to cause a variety of health problems in humans, including allergic, toxicological, and infectious responses. Molds are decomposers of organic materials, and thrive in humid environments, and produce spores to reproduce, just as plants produce seeds. When mold spores land on a damp spot indoors, they may begin growing and digesting whatever they are growing on in order to survive. When excessive moisture or water accumulates indoors, mold growth will often occur, particularly if the moisture problem remains undiscovered or unaddressed. As such, interior areas of buildings characterized by poor ventilation and high humidity are the most common locations of mold growth.

Building materials including drywall, wallpaper, baseboards, wood framing, insulation, and carpeting often host such growth. Moisture control is the key to mold control. Molds need both food and water to survive; since molds can digest most things, water is the factor that limits mold growth.

The EPA recommends the following action to prevent the amplification of mold growth in buildings:

- Fix leaky plumbing and leaks in the building envelope as soon as possible;
- Watch for condensation and wet spots. Fix source(s) of moisture problem(s) as soon as possible;
- Prevent moisture due to condensation by increasing surface temperature or reducing the moisture level in the air (humidity). To increase surface temperature, insulate or increase air circulation. To reduce the moisture level in air, repair leaks, increase ventilation (if outside air is cold and dry), or dehumidify (if outdoor air is warm and humid);
- Keep heating, ventilation, and air conditioning (HVAC) drip pans clean, flowing properly, and unobstructed;
- Vent moisture-generating appliances, such as dryers, to the outside where possible;
- Maintain low indoor humidity, below 60% relative humidity (RH), ideally 30-50%, if possible;
- Perform regular building/HVAC inspections and maintenance as scheduled;
- Clean and dry wet or damp spots within 48 hours; and
- Do not let foundations stay wet. Provide drainage and slope the ground away from the foundation.

NDDS observed the accessible interior areas of the Subject Property structure for the presence of conspicuous suspect mold or observed water intrusion or accumulation. NDDS did not note conspicuous visual or olfactory indications of the presence of water intrusion or suspect mold growth.

This activity was not designed to discover all areas which may be affected by mold growth on the Subject Property. Rather, it is intended to give the Client an indication as to whether or not conspicuous (based on observed areas) suspect mold growth is present at the Subject Property. This evaluation did not include a review of pipe chases, HVAC systems, or areas behind enclosed walls or ceilings.

6.0 CURRENT USE OF ADJOINING PROPERTIES

During the vicinity reconnaissance, NDDS observed the following land use on properties in the immediate vicinity of the Subject Property.

A portion of the Subject Property is located within unincorporated commercial area of County, and a portion is located in the incorporated recreational area of the City. The Subject Property is bordered to the north by Yalaha Cemetery (1 Main Street), rural residential properties, agricultural land, and vacant land; east by County Road, beyond is rural residential property (2 Main Street), Bishops Gate Golf and Lakeside Community (3 Main Street), vacant land, agricultural land, Howey Mansion (4 Main Street), and numerous residences in urban setting; to the south by Lake Success Middle School (5 Main Street), Country Pure Foods/Silver Springs Citrus manufacturer (6 Main Street), vacant land, agricultural land, and residences.

6.1 Storage Tanks

Approximately 400-gallon AST was observed in Marina.

6.2 Transformers/PCBs

Three pole-mounted transformers were observed on the northeast side of the Subject Property. No indication of staining, leaks, or fire damage was were observed on or around the bases of the units. Based on the observed conditions of the units, the units are considered a “Non-PCB” transformers. Based on the observed conditions of the transformers, the transformers do not present an environmental concern to the Subject Property.

6.3 Petroleum Products/Hazardous Materials

A limited reconnaissance of adjoining properties did not indicate the improper use, storage, or handling of petroleum products or hazardous materials.

7.0 INTERVIEWS

7.1 Interview with Owner

The Subject Property owner provided general property information.

7.2 Interview with Property Manager

The Site Escort provided general property information.

7.3 Interview with Occupants

The occupants were not available for an interview.

7.4 Interview with Local Government Officials

- NDDS requested records pertaining to the Subject Property from County Office of Fire Rescue and County Building Services Division. No response has been received to the date of this report.

7.5 Interview with Others

No other parties were interviewed for the assessment.

8.0 FINDINGS AND CONCLUSIONS

8.1 Findings

8.1.1 On-Site Recognized Environmental Conditions

The following onsite RECs were identified with the potential to adversely impact the Subject Property during the course of this assessment:

Diesel/gasoline leak was discovered during tank closure on February 19, 1992. The visually contaminated soils were excavated and thermally disposed (burned). Additional investigation including soil borings and a monitoring well showed that the groundwater and soils had been impacted. By 1996, hydrocarbon concentration had reduced to acceptable levels in the groundwater by natural attenuation. The soil sampling indicated that the hydrocarbons in soil had also been reduced in undetectable levels. Florida Department of Environmental Protection issued a letter stating that they did not require additional action as of August 26, 1996.

NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property. (See the HREC description in section 3.7.)

- FDEP Compliance records from 1987 to 2003 (Electronic Document Search Portal (state.fl.us)
    - Subject Property received a notice of violation from Florida Department of Environmental Protection (FDEP) on December 29, 1987 for improper Aboveground Storage Tank construction.
    - A Non-Compliance letter was issued for the Subject Property by FDEP on May 21, 1990. The secondary containment was not product-tight, the piping was made of non-approved material, and the facility had no approved leak detection system. In addition, the facility had not been maintaining a daily and weekly inventory records.
    - FDEP issued a Non-Compliance Letter on July 22, 1991. The Subject Property Facility was inspected on April 10, 1991, and the following violations were found:
        9. Notification of change of tank status was not given to the FDEP as required in F.A.C. 17-761.450(1)(d) at least 30 days prior to the placing of a tank into out-of-service status.
        10. The storage tanks do not meet applicable storage tank standards.
        11. The tank is not equipped with spill containment.
        12. The UST facility does not have a leak detection system as required in F.A.C. 17-761.600, F.A.C. 17-761.610, and F.A.C. 17-761.620.
    - A Second Letter of Non-Compliance was issued om January 10, 1992. The inspection carried out on August 14, 1991, found that the violations noted during the inspection on April 10, 1991, had not been corrected.
    - Inspection carried out on May 18, 1992, noted that no violations were found at that time.

- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on June 16, 1994. Second Containment area had cracks and was not made of impervious (to petroleum products) material. The facility returned to compliance on September 23, 1994.
- An Out-Of-Compliance status was assigned to the Subject Property by FDEP on May 30, 1995. An inspection conducted on May 11, 1995, found that the second containment area should be equipped with a drainage system or protected from the accumulation of rain. The forms 17.761.900 for the last 2 years were not available for inspection.
- Inspection carried out on March 13, 1997, noted that no violations were found at that time.
- Inspection carried out on April 20, 1998, noted that no violations were found at that time.
- Inspection carried out on September 14, 1998, noted that no violations were found at that time.
- Inspection carried out on October 1, 1999, noted that the Tank #6 secondary containment needed repair and recoating with impervious material. The tank itself needed to be sanded and painted, and the fill port needed to be color coded. The facility was lacking a written detection response level for system (RDRL), and a proof of financial responsibility.
- Inspection carried out on September 14, 2000, noted that no violations were found at that time.
- A Significant Out-Of-Compliance status was given to the Subject Property by FDEP on September 25, 2001. The secondary containment for the Aboveground Storage Tanks (ASTs) had cracks, and lacked impervious (to petroleum products) coating. In addition, the secondary containment drain valve was left open making the secondary containment pointless. Furthermore, the piping was made of PVC, while FDEP required the piping to be metal. The facility returned to compliance on November 26, 2001.
- Inspection carried out on September 9, 2002, noted that no violations were found at that time.
- Inspection carried out on September 8, 2003, noted that no violations were found at that time. It appears that no inspections have occurred since 2003.

The AST secondary containment is designed to contain a possible leak, so it can be cleaned up, and the purpose of the drainage valve is to be able to drain the stormwater from the basin. Cracks in the basin and open drainage valve invalidate the secondary containment's purpose and allow the spills drain into the wetlands. Furthermore, NDDS noted the cracks and the open valve in the AST secondary containment during the reconnaissance on August 23, 2022, indicating that this appears to be an ongoing issue that has not been corrected.

The multiple violations concerning the condition of the ASTs and their secondary containment constitutes a REC.

- The following environmental assessment reports pertaining to Morris Property, an approximately 20-acre area located in the northern portion of the Subject Property, were reviewed for this ESA.
    - Phase II Environmental Assessment for the Morris Property, dated October 26, 2005, prepared by Andreyev Engineering, and addressed to the Mission Real Estate.
    - Additional Soil Investigation, dated December 20, 2005, for the Morris Property.
    - Groundwater and Additional Soil Investigation, dated May 16, 2006, for the Morris Property.

  The concentrations of Arsenic, Chlordane, DDD, DDE, and DDT in the soils of the Morris Property were found to be above the Residential Direct Exposure Soil Target Cleanup levels in the majority of the sampling locations, and in variable depths. The concentrations, however, exceeded the Industrial Direct Exposure Soil Cleanup Target Levels only in one location, specifically in soil boring SS-15 at the depth of 5 feet. The soil and groundwater contamination was believed to be associated with the use of pesticides, fertilizers, herbicides, and insecticides, as part of the historic use of the site as a plant nursery and fernery.

  NDDS concludes that the Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, being part of the Subject Property, is considered a REC to the Subject Property.

- Three wash areas were observed on the property: in the golf cart area, near plant nursery, and in the landscape equipment area. Two of the wash areas used for washing out chemical tanks drain to wetlands, which is a Florida stormwater violation. The paint brush wash area also drains to wetlands (Florida stormwater violation). It is apparent that this activity has been continuing for decades, and is therefore considered a REC. The wash areas were not connected to sanitary sewer, which is a Florida stormwater violation. NDDS recommends connecting the wash areas to sanitary sewer or other pretreatment system.

8.1.2 Off-Site Recognized Environmental Conditions

No off-site RECs with the potential to adversely impact the Subject Property were identified during the course of this assessment.

8.1.3 Controlled Recognized Environmental Conditions (CRECs)

No CRECs were identified in connection with the Subject Property during the course of this assessment.

8.1.4 Historical Recognized Environmental Conditions (HRECs)

The following HREC was identified in connection with the Subject Property during the course of this assessment:

- NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property.

8.1.5 *De Minimis* Environmental Conditions

No *De minimis* environmental conditions were identified in connection with the Subject Property during the course of this assessment.

8.1.6 Vapor Migration Screening (VMS)

The following on-site RECs were identified in the VMS at this time. A copy of the Vapor Encroachment Report is included in Appendix C-2.

8.2 Opinion

The following on-site RECs and a HREC were identified that would adversely impact the Subject Property.

- The multiple violations concerning the condition of the ASTs and their secondary containment constitutes an on-site REC.
- The Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, located on 20 acres of the northern Subject Property, is considered an on-site REC.
- NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property.

8.3 Conclusions

NDDS has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Standard E1527-21 of the commercial property located at 123 Main Street, City, State, Zip, the Subject Property. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

This assessment has revealed the following evidence of RECs, CRECs, and HRECs in connection with the Subject Property:

- The multiple violations concerning the condition of the ASTs and their secondary containment constitutes an on-site REC.
- The Arsenic, Chlordane, DDD, DDE, and DDT contamination in the area known as Morris Property, located on 20 acres of the northern Subject Property, is considered an on-site REC.
- NDDS concludes that the diesel/gasoline leak in 1992 is considered an HREC in connection with the Subject Property.

The following other non-ASTM environmental issues were identified and are discussed below:

- Since several of Subject Property buildings, including the Conference Center (1979), San Miguel hotel (1970), and office building (1970) were built pre-1980, it is possible that asbestos-containing materials (ACMs) are present. Overall, all potential ACMs (PACMs) were observed to be in good condition. In addition, should renovations or demolition be required, PACMs would need to be sampled to confirm the presence and/or absence of asbestos prior to any renovation or demolition activities to prevent potential exposure to workers and/or building occupants.

  According to the US EPA, ACMs and PACMs that are intact and in good condition can, in general, be managed safely in place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive asbestos assessment is recommended. In addition, if the Subject Property is ever developed for residential, school, or daycare purposes in the future, asbestos testing will be required.

- Based on the age of the two or more Subject Property buildings, including San Miguel hotel (1970), and office building (1970), which are pre-1978, there is a potential that

lead-based paint (LBP) is present. Interior and exterior painted surfaces were observed to be in good conditions. Actual material samples would need to be collected in order to determine if LBP is present. In general, LBP can be managed safely in place under an O&M Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive LBP assessment is recommended. In addition, if the Subject Property is ever developed for residential, school, or daycare purposes in the future, LBP testing will be required.

8.4 Recommendations

Based on the above conclusions, further investigation in form of soil, surface water, and groundwater sampling (Limited Phase II ESA) is recommended prior to any construction or reconstruction activities.

8.5 Deviations

This Phase I ESA substantially complies with ASTM Standard E1527-21, except for exceptions and/or limiting conditions discussed in Section 1.4.

9.0 REFERENCES

Reports, Plans, and Other Documents Reviewed:

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-21

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *Historical Aerials,* ERIS ID 22082602305 dated August 31, 2022

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *City Directory,* ERIS ID 22082602305 dated August 31, 2022

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *Database Report,* ERIS ID 22082602305 dated August 31, 2022

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *Physical Setting Report,* ERIS ID 22082602305 dated August 28, 2022

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *Fire Insurance Maps,* ERIS ID 22082602305 dated August 31, 2022

Environmental Risk Information Services, Incorporated (ERIS), 38 Lesmill Road, Unit 2 Toronto, Ontario, *Topographic Maps,* ERIS ID 22082602305 dated August 28, 2022

US Environmental Protection Agency, Map of Radon Zones (*www.epa.gov/radon/zonemap.htm*)

Federal Emergency Management Agency, Federal Insurance Admin., National Flood Insurance Program, Flood Insurance Map, Community Map Number 36111C0685F, dated November 18, 2016

USGS, 15-Minute Topographic Map of Ellenville, NY, 1958

USGS, 7.5-Minute Topographic Quadrangle of Ellenville, NY, 2020

Florida Department of Environmental Protection (FDEP) Information Portal
https://prodenv.dep.state.fl.us/DepNexus/public/searchPortal
https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search

Agencies Contacted:

City/County

County Office of Fire Rescue (123-456-4890)

County Building Services Division (123-456-7890)

10.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

We declare that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* 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. We have developed and performed the all-appropriate inquiries in conformance with the standards and practices outlined in 40 CFR Part 312.

Prepared by:

_____

Taru Holinsworth, P.G., CPG, EP
Project Manager

Reviewed by:

_____

Ronnie Long, CEM, CEC
Assessments Director

11.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

11.1 Definition of an Environmental Professional

An Environmental Professional means: (1) a person who possesses sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding conditions indicative of releases or threatened releases (see §312.1(c)) on, at, in, or to a property, sufficient to meet the objectives and performance factors in §312.20(e) and (f). (2) Such a person must: (i) hold a current Professional Engineer's or Professional Geologist's license or registration from a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) and have the equivalent of three (3) years of full-time relevant experience; or (ii) be licensed or certified by the federal government, a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) to perform environmental inquiries as defined in §312.21 and have the equivalent of three (3) years of full-time relevant experience; or (iii) have a Baccalaureate or higher degree from an accredited institution of higher education in a discipline of engineering or science and the equivalent of five (5) years of full-time relevant experience; or (iv) have the equivalent of ten (10) years of full-time relevant experience. (3) An environmental professional should remain current in his or her field through participation in continuing education or other activities. (4) The definition of environmental professional provided above does not preempt state professional licensing or registration requirements such as those for a professional geologist, engineer, or site remediation professional. Before commencing work, a person should determine the applicability of state professional licensing or registration laws to the activities to be undertaken as part of the inquiry identified in §312.21(b). (5) A person who does not qualify as an environmental professional under the foregoing definition may assist in the conduct of all appropriate inquiries in accordance with this part if such person is under the supervision or responsible charge of a person meeting the definition of an environmental professional provided above when conducting such activities.

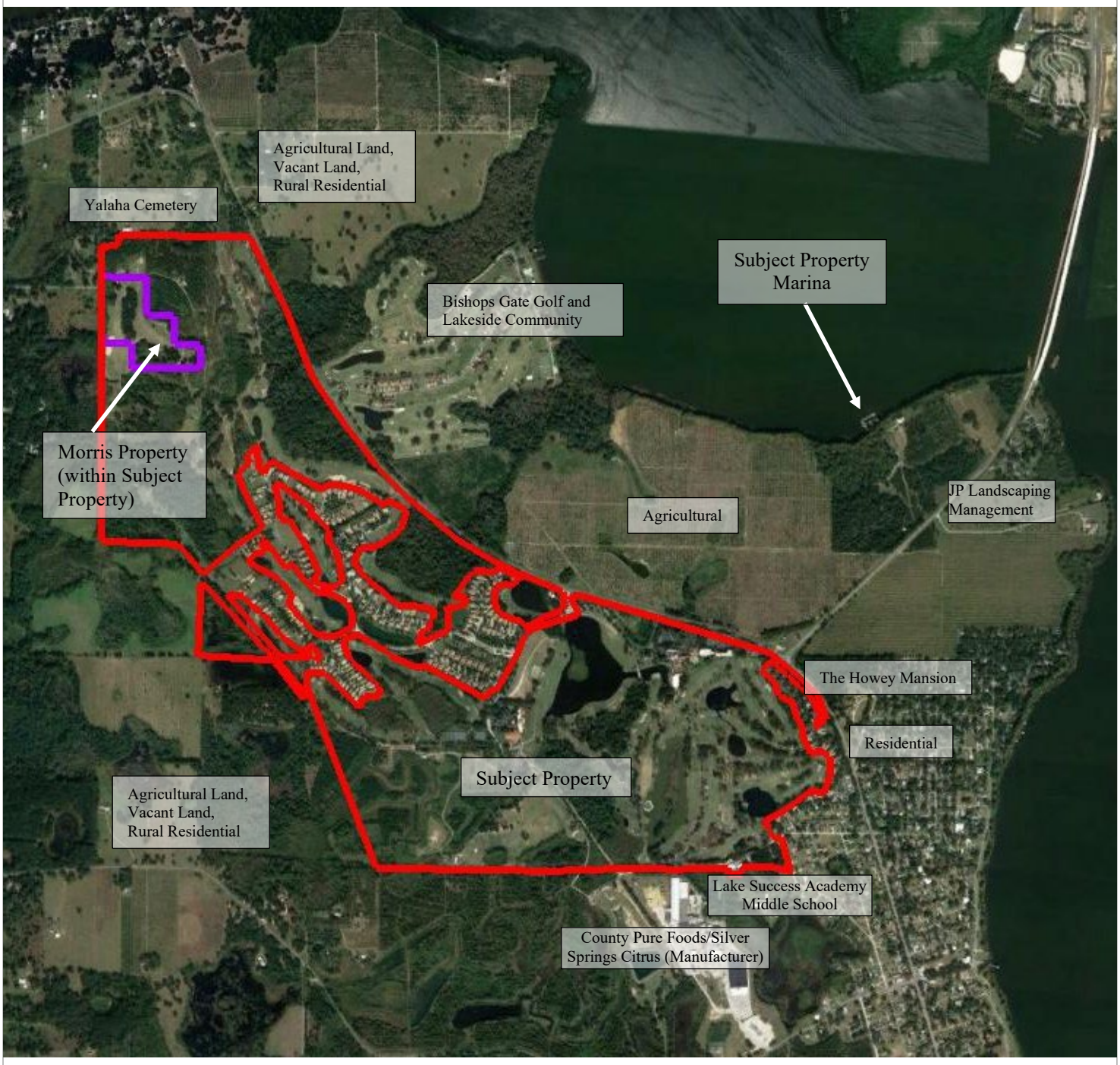
11.2 Relevant Experience

Relevant experience, as used in the definition of an environmental professional in this section, means: participation in the performance of all appropriate inquiries investigations, environmental site assessments, or other site investigations that may include environmental analyses, investigations, and remediation, which involve the understanding of surface and subsurface environmental conditions and the processes used to evaluate these conditions and for which professional judgment was used to develop opinions regarding conditions indicative of releases or threatened releases (see §312.1(c)) to the Subject Property.

Resumes for the Environmental Professionals involved in this project are included in Appendix G.

12.0 FIGURES

PROPERTY DIAGRAM



N

NOT TO SCALE

FIGURE 2

TOPOGRAPHIC MAP

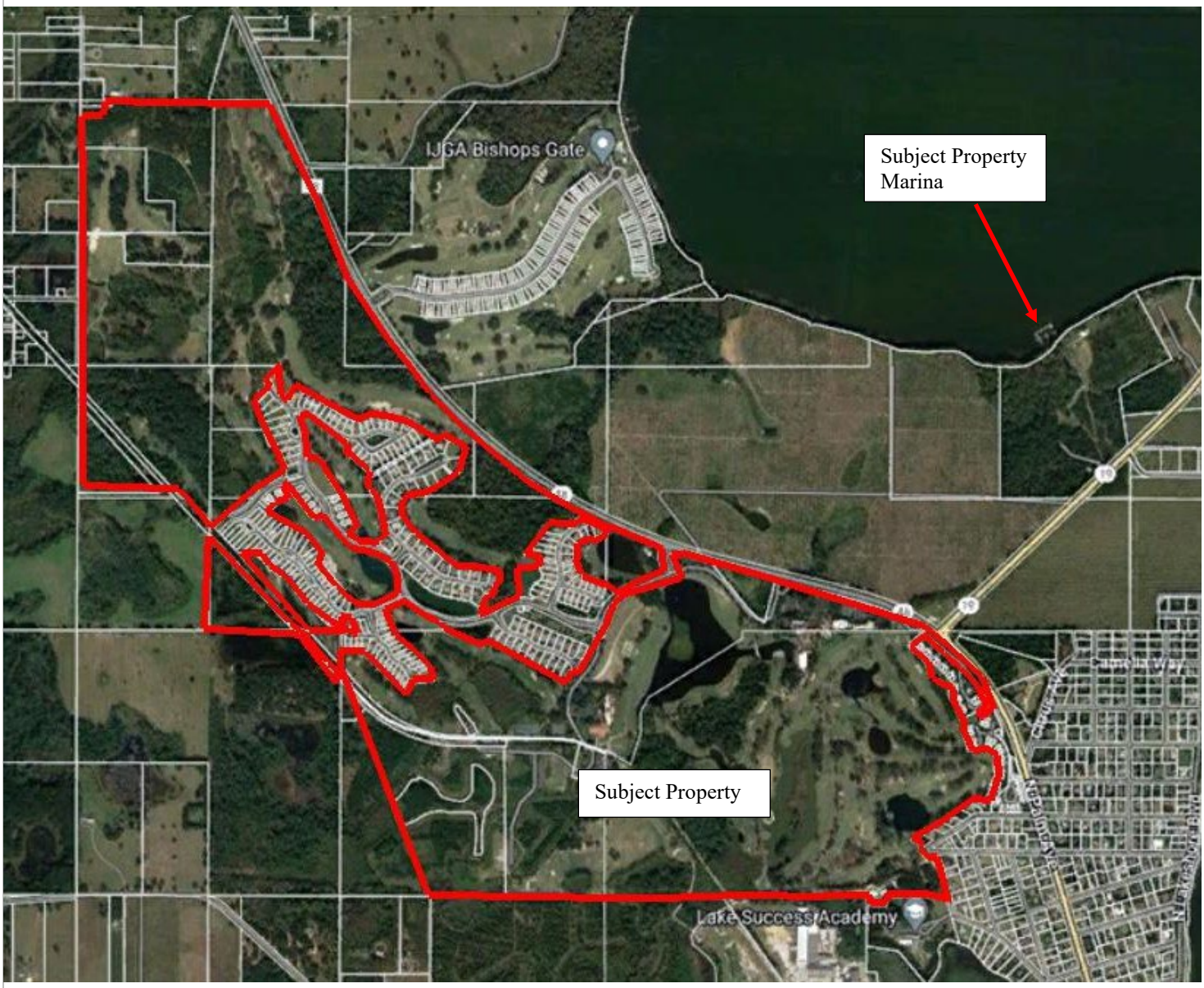
N

FIGURE 3

U.S.G.S 7.5-MINUTE MAP

ASM NDDS

TAX MAP

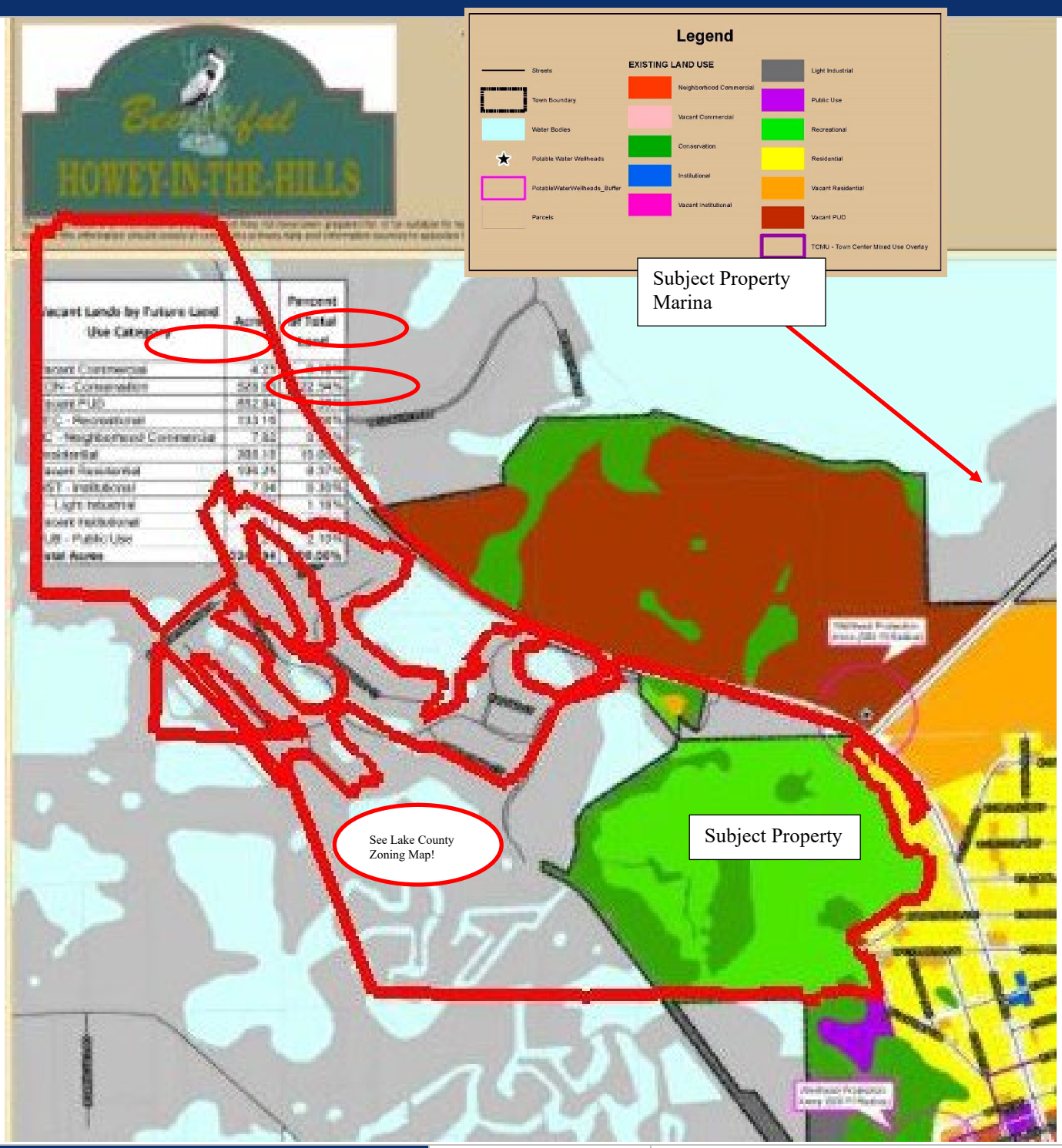


N

FIGURE 4

NOT TO SCALE

CITY LAND USE MAP

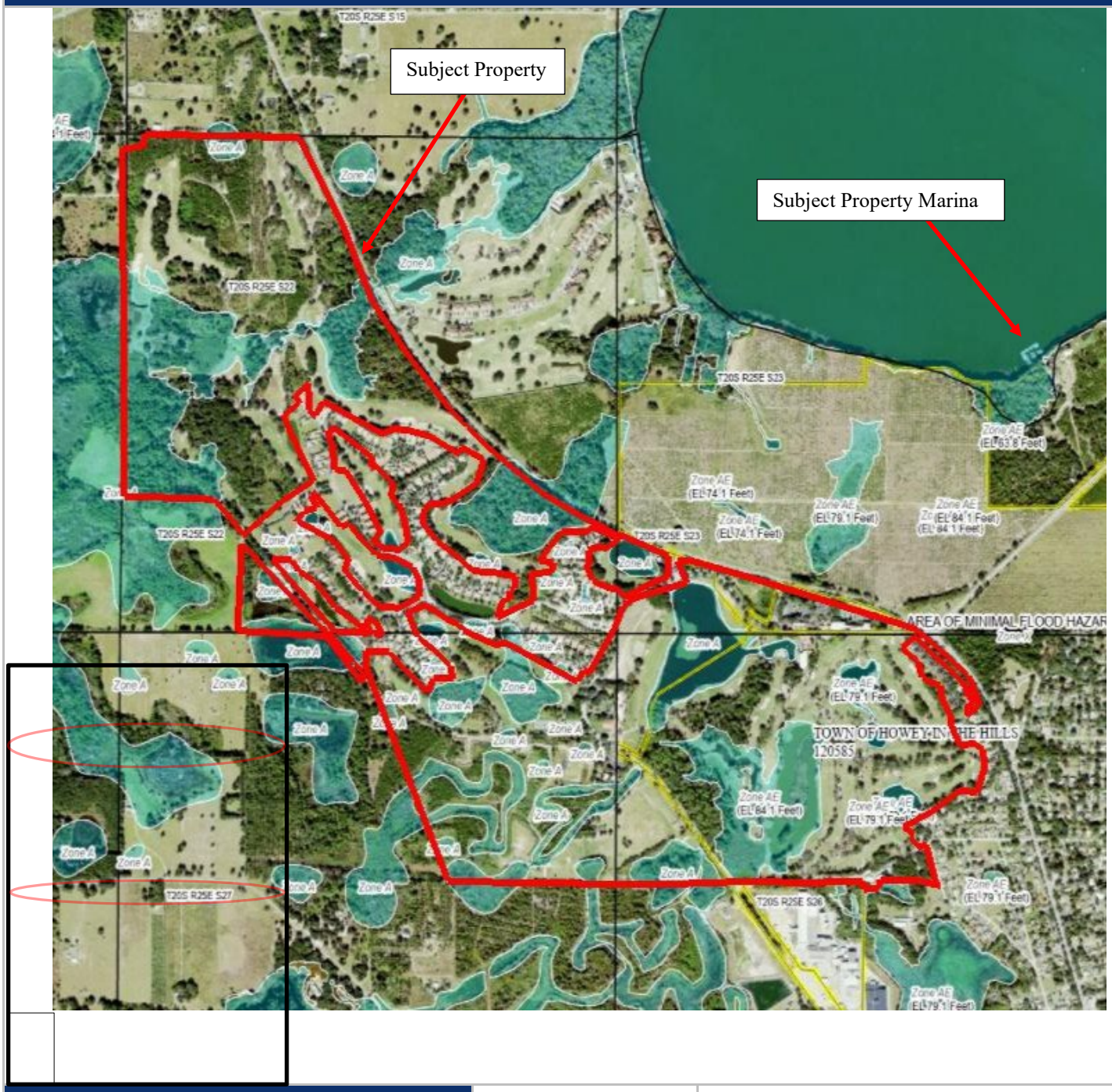


N

NOT TO SCALE

FIGURE 5

FLOOD MAP



N

FIGURE 6

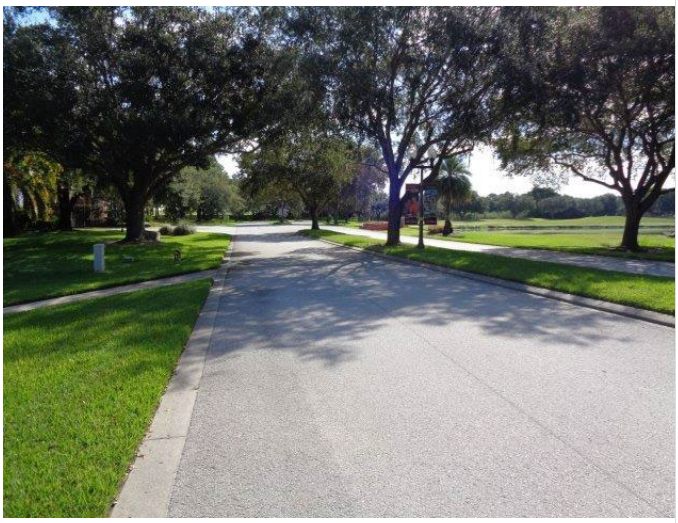
FEMA MAP NO.: 12069C0485E
DATE: 12/18/2012

ASM NDDS

13.0 APPENDIX A PROPERTY PHOTOGRAPHS

1. Main entrance to the Subject along County Road, looking southeast.

2. Main entrance gate along County Road, looking southeast.



3. Typical asphalt paved driveway between the Resort Hotel and Golf Club Facility.

4. Entrance to the Resort Hotel

5. Entrance to the Golf Club Facility

6. Entrance to the Marina, looking northeast.

7. Southern bank at the Marina,

8. Monument sign at the main entrance

9. Driveway to the main lobby of the Resort Hotel.

10. Typical monument type signage.

11. Typical asphalt paved driveway at the Resort Hotel.

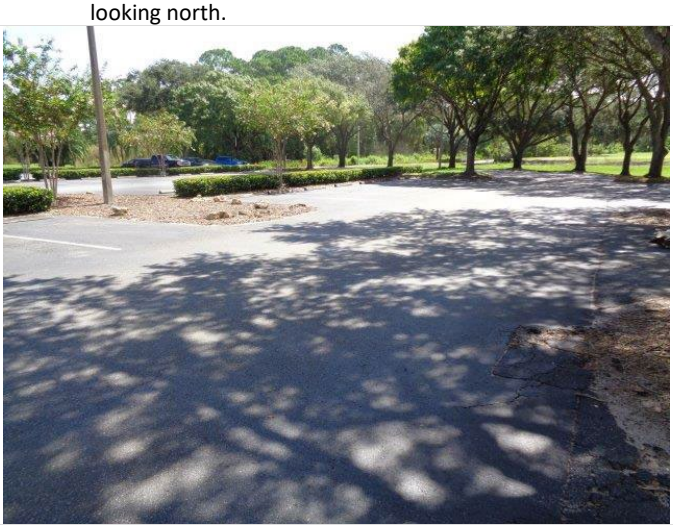
12. Typical asphalt paved driveway at the Resort Hotel.

13. Typical asphalt paved driveway at the Resort Hotel.

14. Asphalt paved driveway and parking lot along the north side of the San Diego building, looking east.

15. Asphalt paved parking lot near the main lobby entrance, looking north.

16. Asphalt paved parking lot near the main lobby entrance, looking west.



17. Asphalt paved parking lot at the south end of the Golf Club Facility.

18. Typical ADA handicap parking stall.

19. Typical asphalt pavement damage.

20. Typical asphalt pavement damage.

21. Typical asphalt pavement damage.

22. Typical cast-in-place concrete curb damage.

23. Typical damage to a precast concrete wheelstop.

24. Concrete flatwork below the porte corchere at the easternmost entrance to the San Diego building.

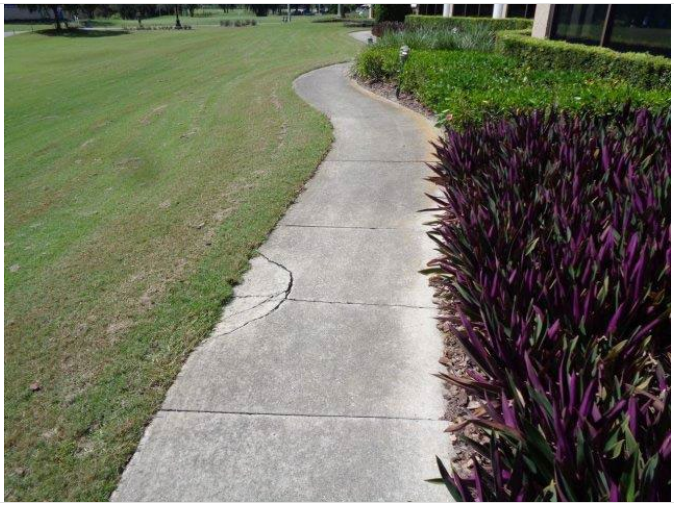
25. Typical cracks in the concrete sidewalk.

26. Patio area between the San Miguel and San Diego buildings. Note the cracks in the concrete sidewalk.

27. Patio area at the south end of the Golf Club. Note the cracks in the concrete sidewalk.

28. Sidewalk along the south of the San Miguel building. Note the tripping hazard.

29. Flatwork at the south end of the Golf Club. Note the tripping hazard.



30. Sidewalk along the east end of the Golf Club. Note the tripping hazard.

31. Sidewalk to the tennis courts west of the Golf Club. Note the tripping hazard.

32. Entrance to the main lobby.

33. Breezeway between the San Miguel and San Diego buildings, looking south. Note the ADA ramp.

34. Easternmost entrance to the San Diego building.

35. ADA handicap ramp at the north end of the San Angel building.

36. ADA handicap ramp at the main entrance to the Golf Club building.

37. ADA handicap ramp at the main entrance to the Spa Marbella portion of the Golf Club building.

38. ADA traction pad at the curb cut to the main entrance of Spa Marbella.

39. Plaza De La Fontana at the south end of the restaurant complex, looking west.

40. Pond to the west of the main entrance into the Subject, looking northwest.

41. Pond at the east end of the Plaza De La Fontana, looking west.

42. Waterfall feature at the northwest corner of the Resort Hotel parking lot, looking southeast.

43. Typical lighting standard.

44. Typical lighting standard.

45. Tennis and pickle ball courts at the north of the San Miguel building, looking southwest.

46. Tennis courts to the west of the Golf Club, looking west.

47. Swimming pool and patio at the south end of the main lobby, looking south.

48. Spa adjacent to the swimming pool referenced in Photo 47.

49. Playground located south of the Golf Club parking lot, looking south.

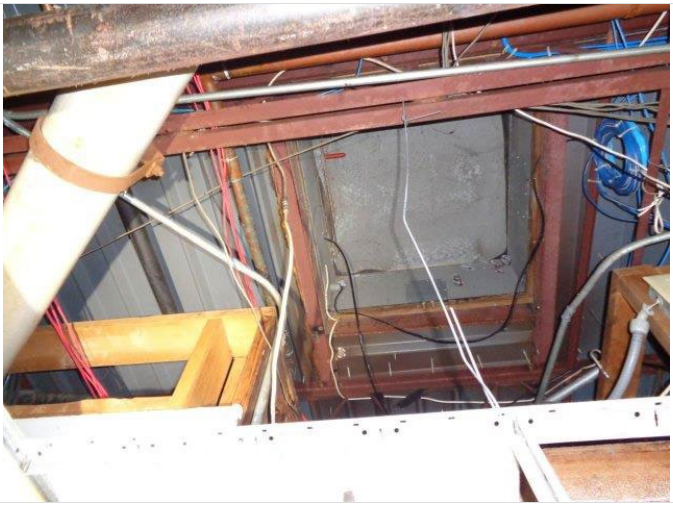
50. Typical refuse containers.

51. Typical precast concrete plank floor framing in the Resort Hotel buildings.

52. Typical precast concrete plank floor framing in the Resort Hotel buildings.

53. Precast double tee planks that form the roof structure of the Conference Center building.

54. Mezzanine floor structure at the rear (west) end of the Conference Center building.



55. Typical roof framing in the Golf Club building.

56. Typical wood truss roof framing.

57. Typical wood truss roof framing in the Golf Club parking garage.

58. Concrete shed at the southwest corner of the inground pool equipment.

59. Spalled concrete and corroded rebar in the concrete shed referenced in Photo 58.

60. One of the four landscaping buildings.

61. One of the four landscaping buildings.

62. One of the four landscaping buildings.

63. Typical concrete slip in the Marina (Del Rey).

64. Typical concrete slip construction.

65. Typical wood pier foundation for the concrete slips.

66. Partial view of the north façade of the San Miguel building, looking southeast.

67. Partial view of the south façade of the San Miguel building, looking northwest.

68. North entrance between the San Miguel and San Diego buildings, looking southwest.

69. Partial view of the north façade of the San Diego building, looking southeast.

70. Partial view of the south façade of the San Diego building, looking northeast.

71. Elevated walkway adjacent to the main lobby entrance, looking south.

72. Partial view of the west façade of the San Angel building, looking northeast.

73. Partial view of the east façade of the San Angel building, looking west.

74. Partial view of the east and north facades of the Conference Center building, looking southwest.

75. Partial view of the north façade of the Conference Center building, looking southwest. Note the stucco repairs.

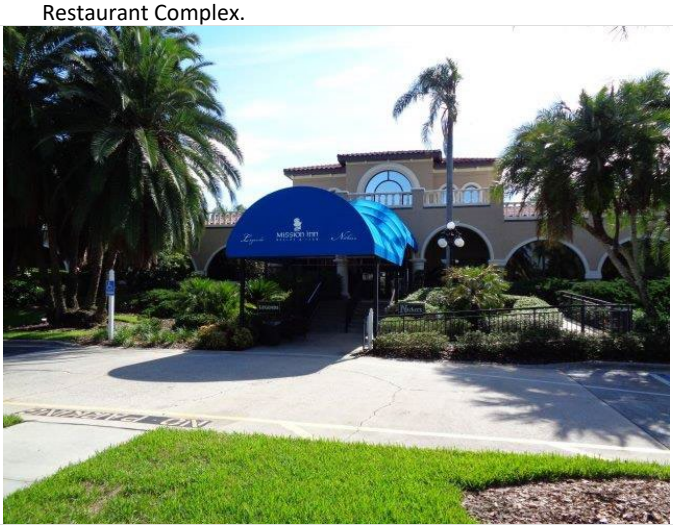
76. Closer up of the north façade referenced in Photo 75. Note the stucco repairs.

77. Loading dock at the west (rear) end of the Conference Center building.

78. Close up of the southwest corner of the loading dock referenced in Photo 77. Note the damaged stucco façade.

79. View of the Plaza De Las Palmas at the middle of the Restaurant Complex.

80. View of the Plaza De La Fontana at the south end of the Restaurant Complex, looking southwest.



81. Main entrance to the Golf Club, looking east.

82. Main entrance to the Spa Marbella at the southern portion of the Golf Club, looking south.

83. Partial view of the east façade of the Golf Club building, looking northeast.

84. Patio at the north end of the Golf Club building, looking southwest.

85. South façade of the Golf Club building, looking north. Note the entrance to the golf cart garage.

86. Partial view of the roof atop the San Diego building, looking east. Note the BUR membrane.

87. View of the roof of the San Miguel building, looking west.

88. Partial view of the roof of the San Miguel building. Note the TPO membrane and various RTU's and a/c condensers.

89. View of the clay tile roof atop the main lobby, looking west.

90. Partial view of the roof atop the San Angel building, looking south. Note the TPO membrane.

91. Partial view of the roof atop the Conference Center building, looking west. Note the BUR membrane.

92. Partial view of the standing seam metal roof at the rear of the Conference Center, looking west.

93. Partial view of the standing seam metal roof at the rear of the Conference Center, looking northwest.

94. Partial view of the roof atop the Billiards room, looking east.

95. Partial view of the roof atop the Golf Club, looking north. Note the TPO membrane.

96. Partial view of the roof atop the Golf Club, looking south. Note the TPO membrane.

97. Typical parapet wall atop the roof.

98. Typical interior roof drain. Note the debris partially blocking the drain strainer.

99. Typical BUR membrane damage.

100. Typical BUR membrane damage.

101. Damaged clay terracotta tile.

102. Damaged clay terracotta coping.

103. Stain terracotta tiles. Note that this does not effect the water shedding capability of the tile.

104. Moss was observed below one of the RTU's atop the Convention Center roof.

105. Typical PTAC unit for the guestrooms.

106. Typical PTAC unit for the guestrooms.

107. Through wall louvers for the typical PTAC unit of the guestrooms.

108. Typical thermostat for the guestrooms.

108. Typical packaged RTU's and a/c condensers atop the roof.

109. Typical split system a/c condensers atop the roof.

110. Typical split system a/c condenser at grade.

111. Typical split system a/c condenser at grade.

112. Typical packaged unit at grade.

113. Typical split system a/c condensers at grade.

114. Typical packaged RTU.

115. Older packaged RTU.

116. Typical packaged unit at grade.

117. New packaged 10-20 ton unit behind the Restaurant Complex.

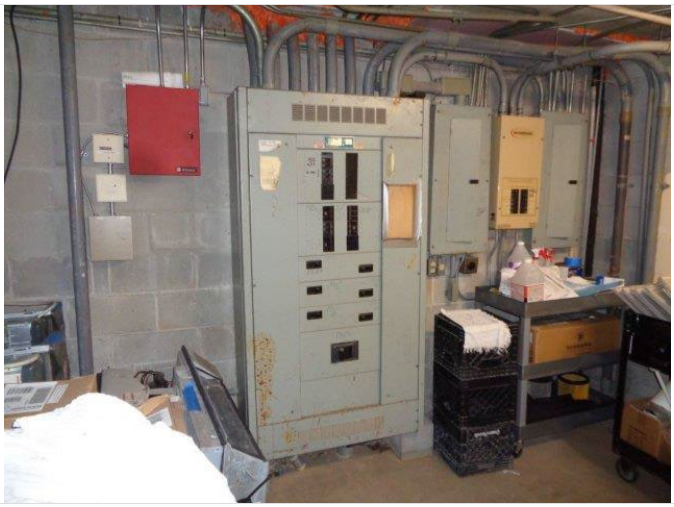
118. Typical split system furnace.

119. Ceiling hung air handler unit at the rear of the Conference Center building.

120. Pad mounted electrical transformer at the Resort Hotel.

121. Pad mounted electrical transformer at the Golf Club.

122. Typical electric meter.



123. Typical main electric panel and distribution panels.

124. Typical distribution panels.

125. Typical distribution panel for the individual guestrooms.

126. Electrical panel for the Marina slips.

127. Typica GFCI outlet.

128. One of two natural gas emergency electrical back-up generators at the Resort Hotel.

129. One of two natural gas emergency electrical back-up generators at the Resort Hotel.

130. Diesel emergency electrical back-up generator for the lift station at the Resort Hotel.

131. Typical gas-fired hot water boiler for the Resort Hotel.

132. Typical gas-fired hot water boiler for the Resort Hotel.

133. Typical hot water storage tanks for the Resort Hotel.

134. Typical hot water storage tanks for the Resort Hotel.

135. Typical individual domestic hot water heater.

136. Typical individual domestic hot water heater.

137. Inground pool heater.

138. Inground pool pumps and filer.

139. Typical passenger elevator in the Resort Hotel buildings.

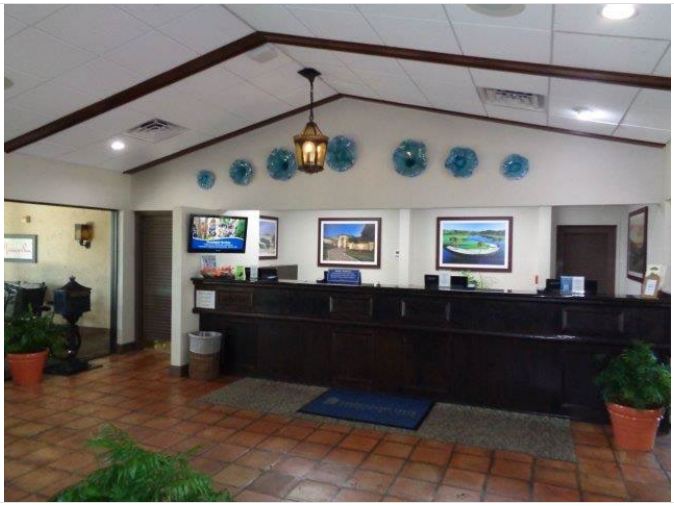
140. Passenger elevator in for the breezeway of the Resort Hotel.

141. Service elevator for the kitchens in the Restaurant Complex.

142. One of three out-of-date inspection tags in the passenger elevators of the Resort Hotel buildings.

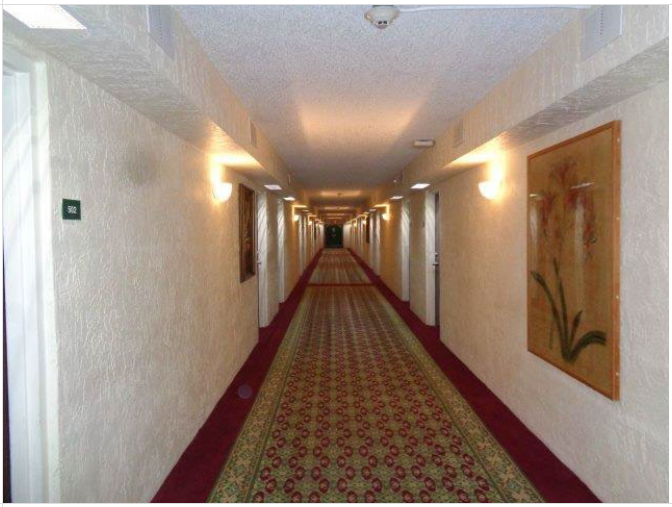
143. Typical hydraulic elevator equipment.

144. Typical hydraulic elevator equipment.



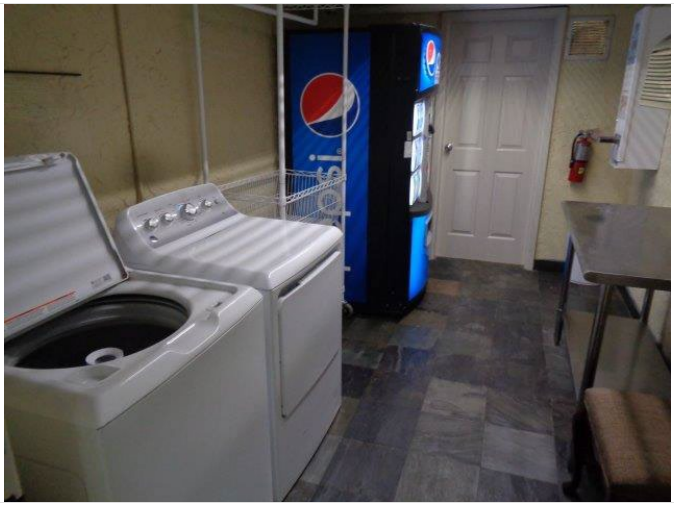
145. Main lobby desk.

146. Main lobby seating area.



147. Typical common corridor within the Resort Hotel buildings.

148. Typical common corridor within the Resort Hotel buildings.



149. Typical ice machine, vending machine and washer/dryer alcove off a typical common corridor.

150. Typical interior stairwell within the Resort Hotel.

151. Typical interior stairwell within the Resort Hotel.

152. Typical Club King guestroom.

153. Typical Standard Double Queen guestroom.

154. Typical King Suite guestroom.

155. Typical Club Double Queen guestroom.

156. Typical guestroom credenza.

157. Typical guestroom bathroom.

158. Typical guestroom bathroom.

159. One of two ADA handicap guestrooms.

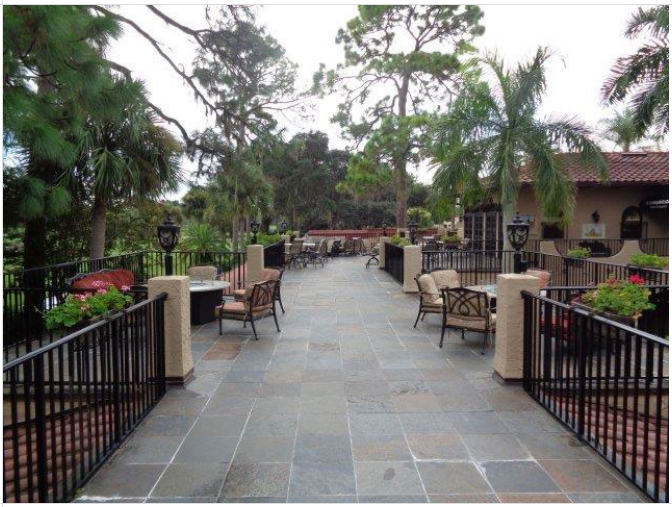
160. One of two ADA handicap guestrooms. Note the "roll-in" shower.

161. Typical guestroom balcony.

162. Typical guestroom patio.

163. Penthouse patio.

164. Second floor breezeway in the Resort Hotel.



165. Upper patio of the Restaurant Complex.

166. El Conquistador Restaurant within the Restaurant Complex.

167. Typical kitchen.

168. Typical kitchen.

169. Typical kitchen.

170. Typical kitchen.

171. Typical commercial grade washers and dryers for the Resort Hotel.

172. Typical commercial grade washers and dryers for the Resort Hotel.

173. Employee breakroom in the San Diego building.

174. Billiards room.

175. Conference Center lobby.

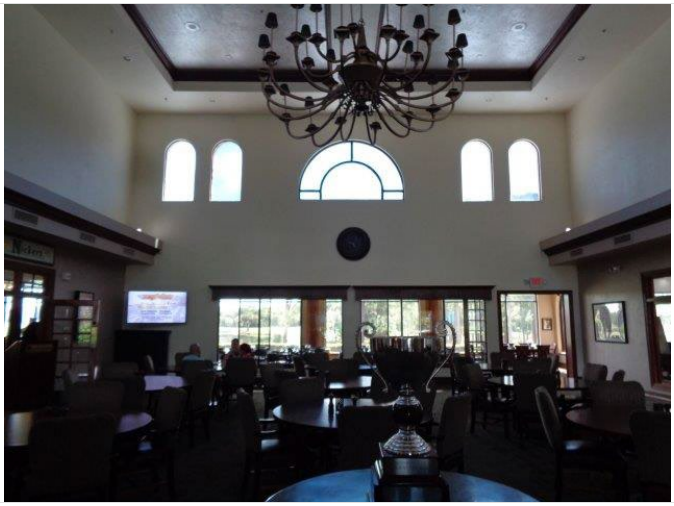
176. Main Conference Center Board Room/Banquet Room.

177. Typical Board Room/Banquet Room.

178. Typical Board Room/Banquet Room.

179. Typical Board Room/Banquet Room.

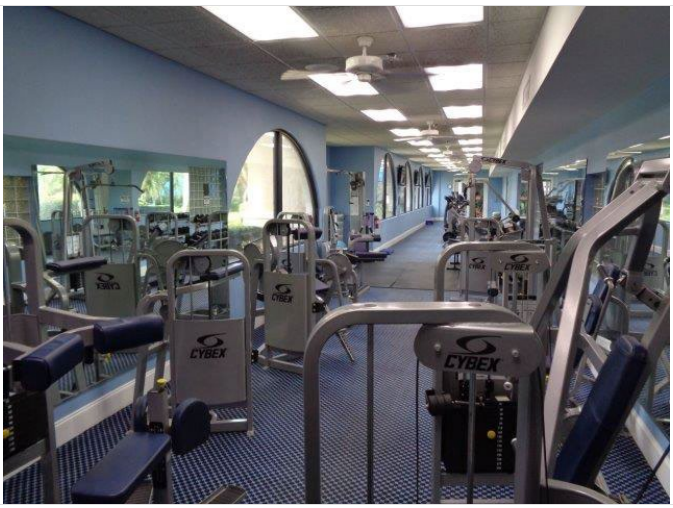
180. Breakfast dinning room.



181. Nicker's Restaurant.

182. Clubhouse.

183. Legends Ballroom.



184. Fitness center in the Golf Club building.

185. Monument sign at the Marina (Del Rey) dock entrance.

186. Dock entrance to the Marina (Del Rey).

187. Typical Marina slip.

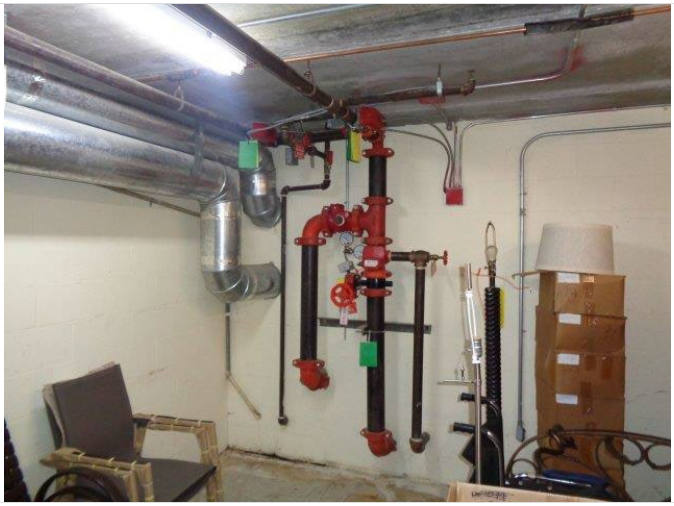
188. Typical shore power station for the Marina slips.

189. Typical access panel for the boat slips. Note the damaged/deteriorated electrical passthrough tubes.

190. Main fire alarm panel behind the main lobby desk.

191. Typical fire alarm panels in the Resort Hotel.

192. Fire alarm panel at the main entrance foyer of the Golf Club.



193. Typical fire sprinkler riser in the Resort Hotel.

194. Fire sprinkler riser at the Golf Club.

195. Typical fire extinguisher.

196. Typical fire hydrant.

197. Typical fire department connection.

198. South side of one of the landscaping buildings. Note the step crack in the CMU wall.

199. Close up view of the step crack referenced in Photo 198.

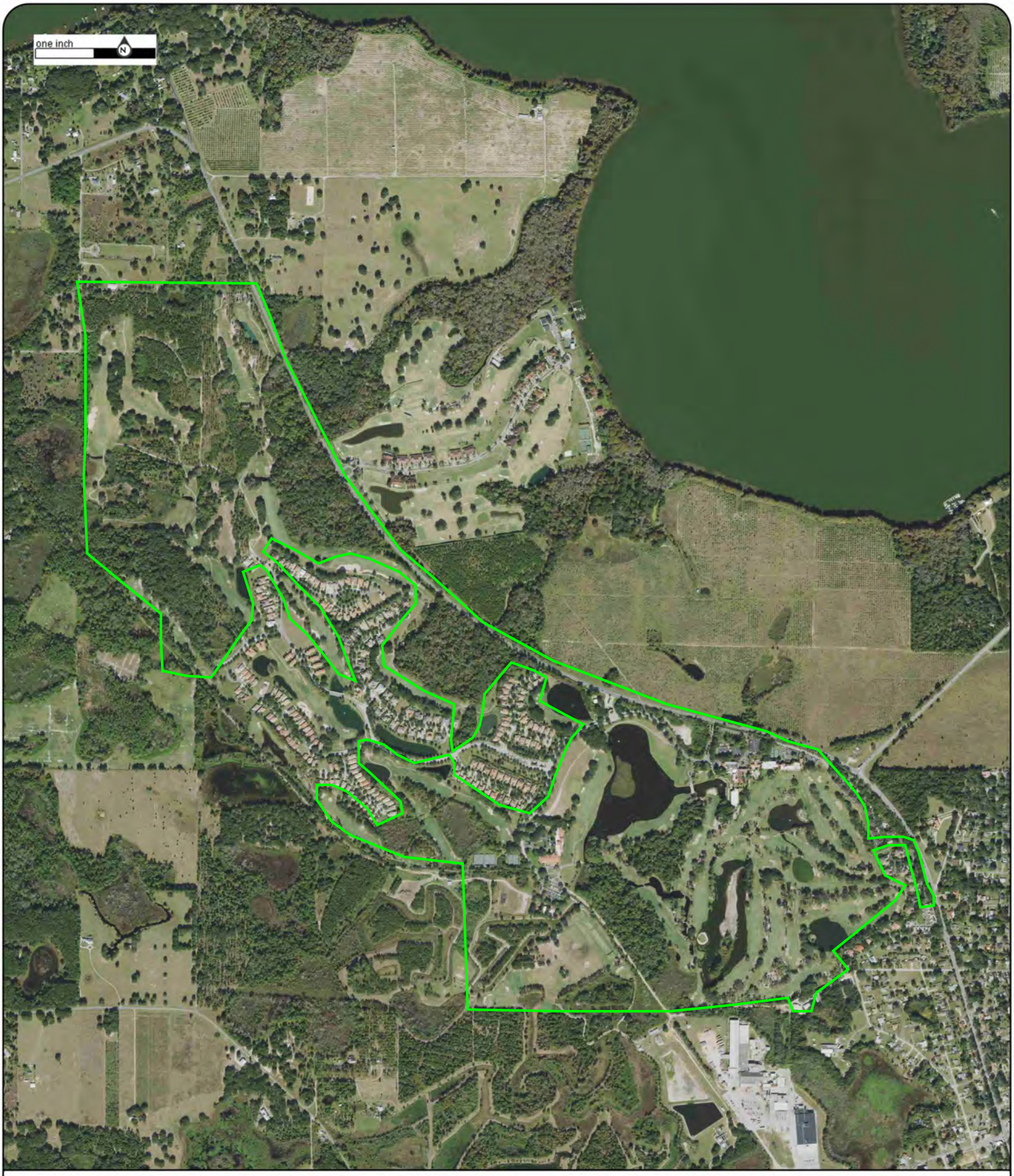
200. ADA designated stall does not meet maneuverability requirements of 60” diameter radius.

201. Insulate pipes below sink.

14.0 APPENDIX B HISTORICAL RESEARCH DOCUMENTATION

14.1 EXHIBIT B-1 AERIAL PHOTOGRAPHS

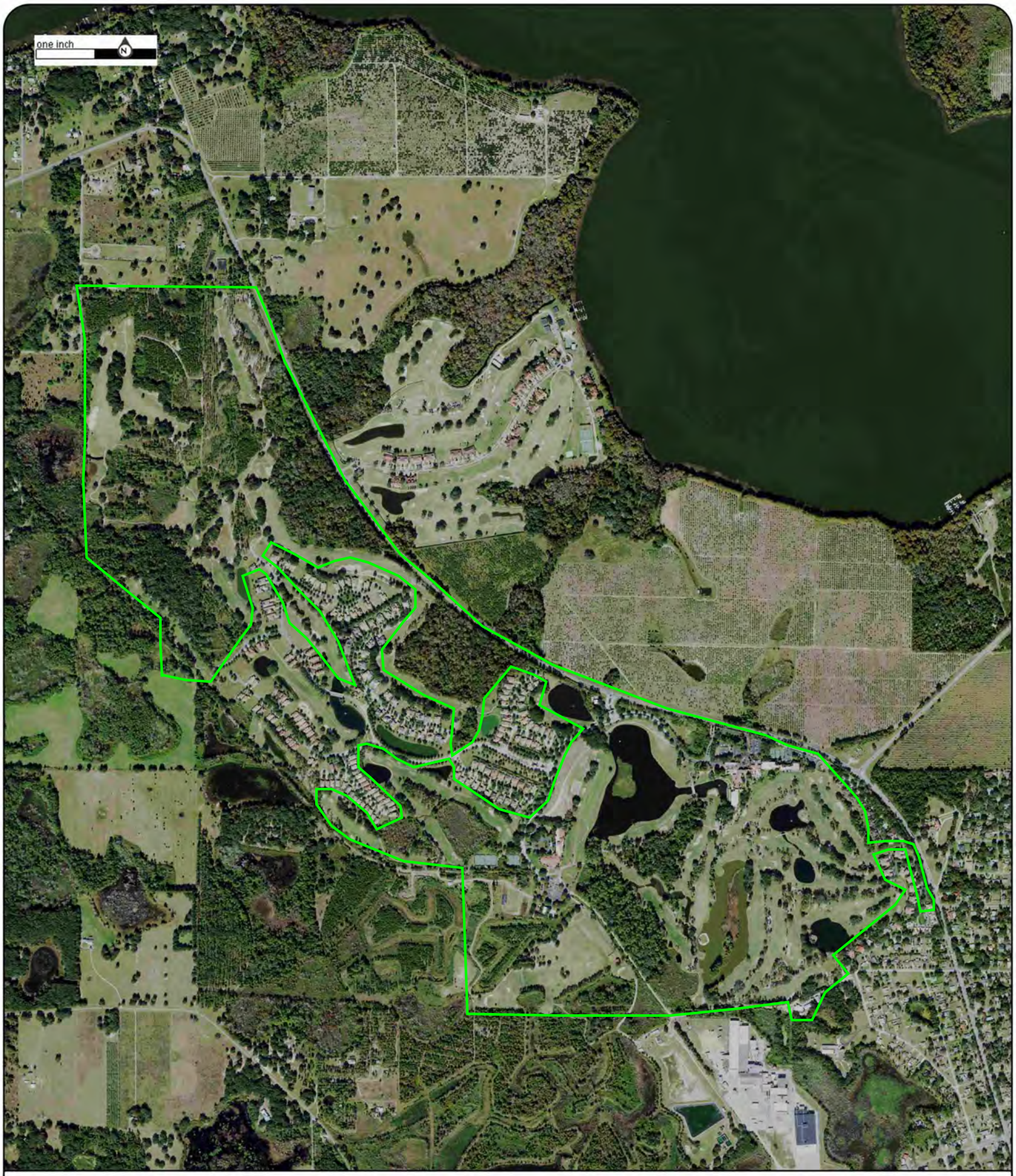
Date	Source	Scale	Comments
2021	United States Department of Agriculture	1" = 1300'	
2019	United States Department of Agriculture	1" = 1300'	
2017	United States Department of Agriculture	1" = 1300'	
2015	United States Department of Agriculture	1" = 1300'	
2013	United States Department of Agriculture	1" = 1300'	
2010	United States Department of Agriculture	1" = 1300'	
2007	United States Department of Agriculture	1" = 1300'	
2006	United States Department of Agriculture	1" = 1300'	
2005	United States Department of Agriculture	1" = 1300'	
1999	United States Geological Survey	1" = 1300'	
1994	United States Geological Survey	1" = 1300'	
1983	Florida Department of Transportation	1" = 1300'	
1972	Florida Department of Transportation	1" = 1300'	
1966	Agricultural Stabilization & Conserv. Service	1" = 1300'	
1958	Agricultural Stabilization & Conserv. Service	1" = 1300'	
1952	United States Geological Survey	1" = 1300'	
1947	Agricultural Stabilization & Conserv. Service	1" = 1300'	
1941	Agricultural Stabilization & Conserv. Service	1" = 1300'	Adjacent Frame Unavailable



Year: 2021
Source: USDA
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

Order No: 22082602305



Year: 2019

Source: USDA

Scale: 1" = 1300'

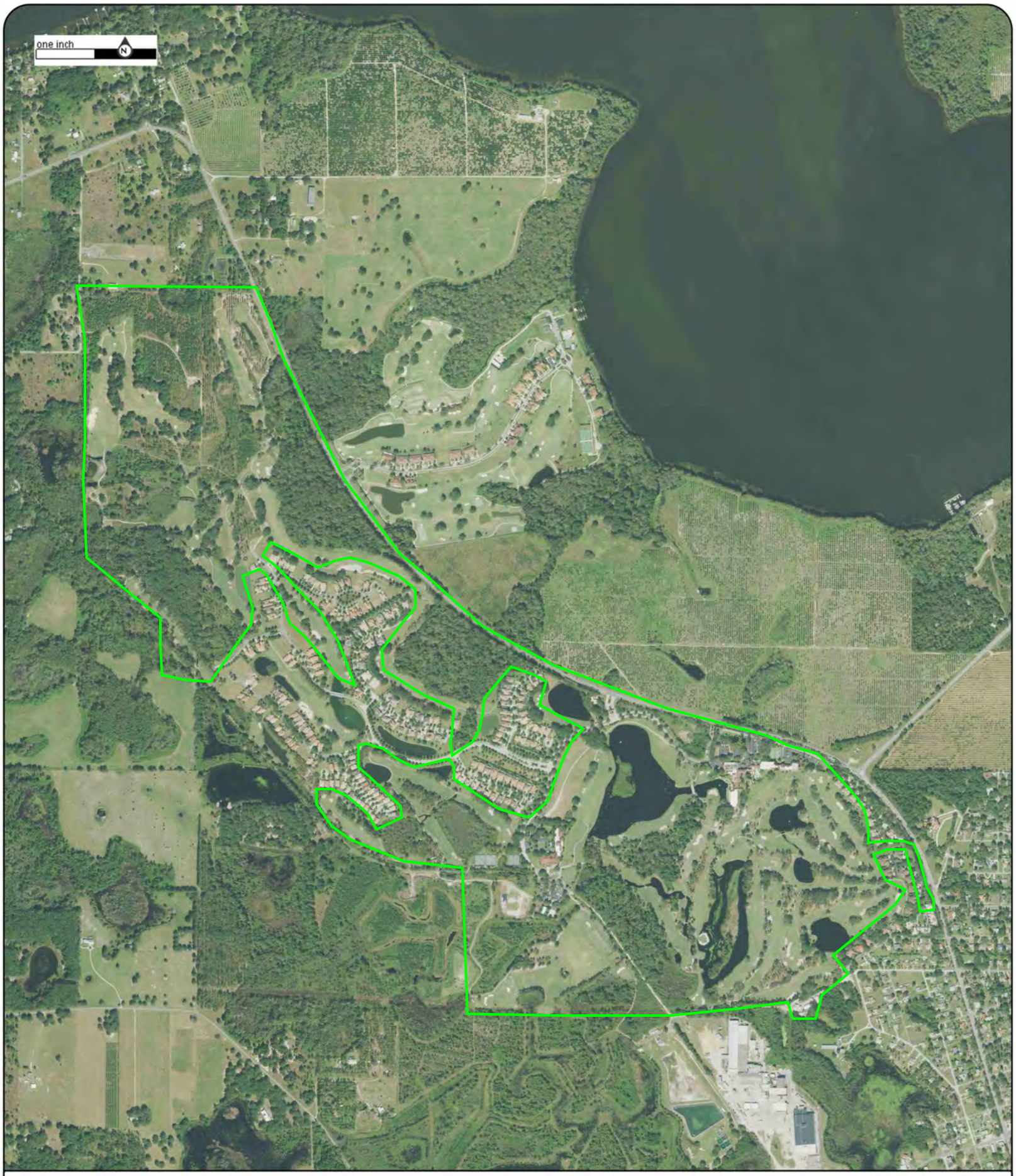
Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

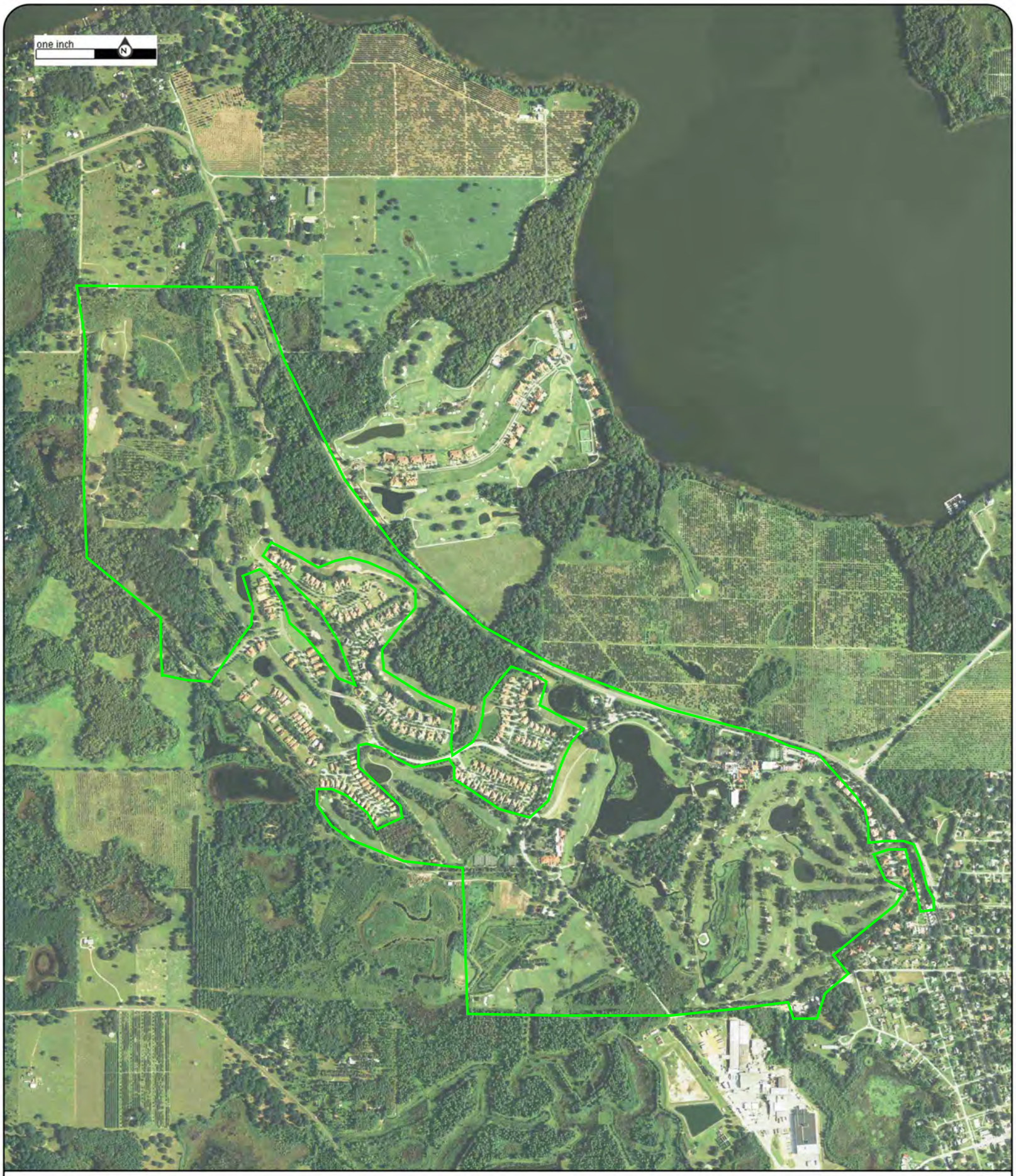
ERIS



Year: 2017
Source: USDA
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

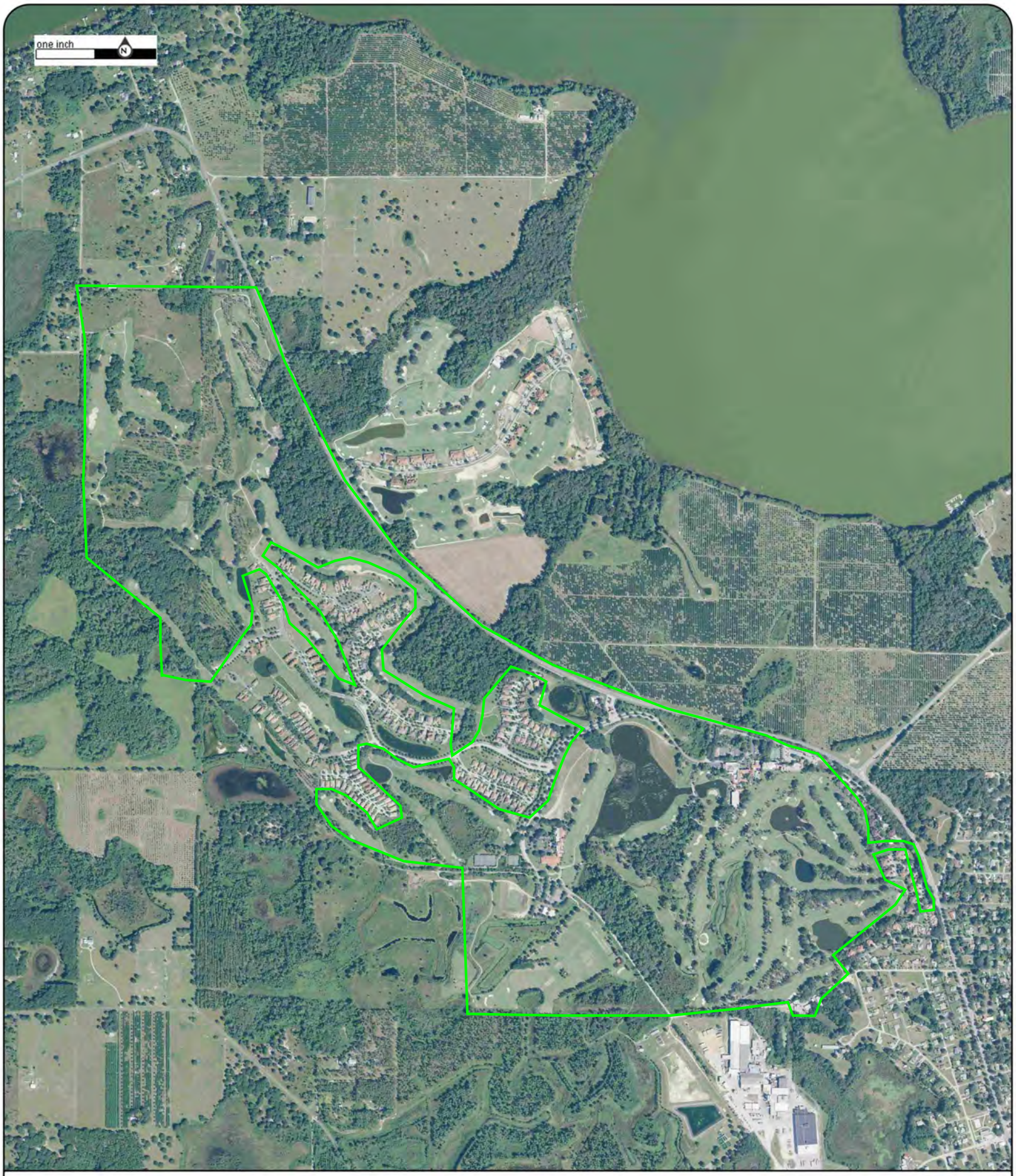
Order No: 22082602305



Year: 2015
Source: USDA
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

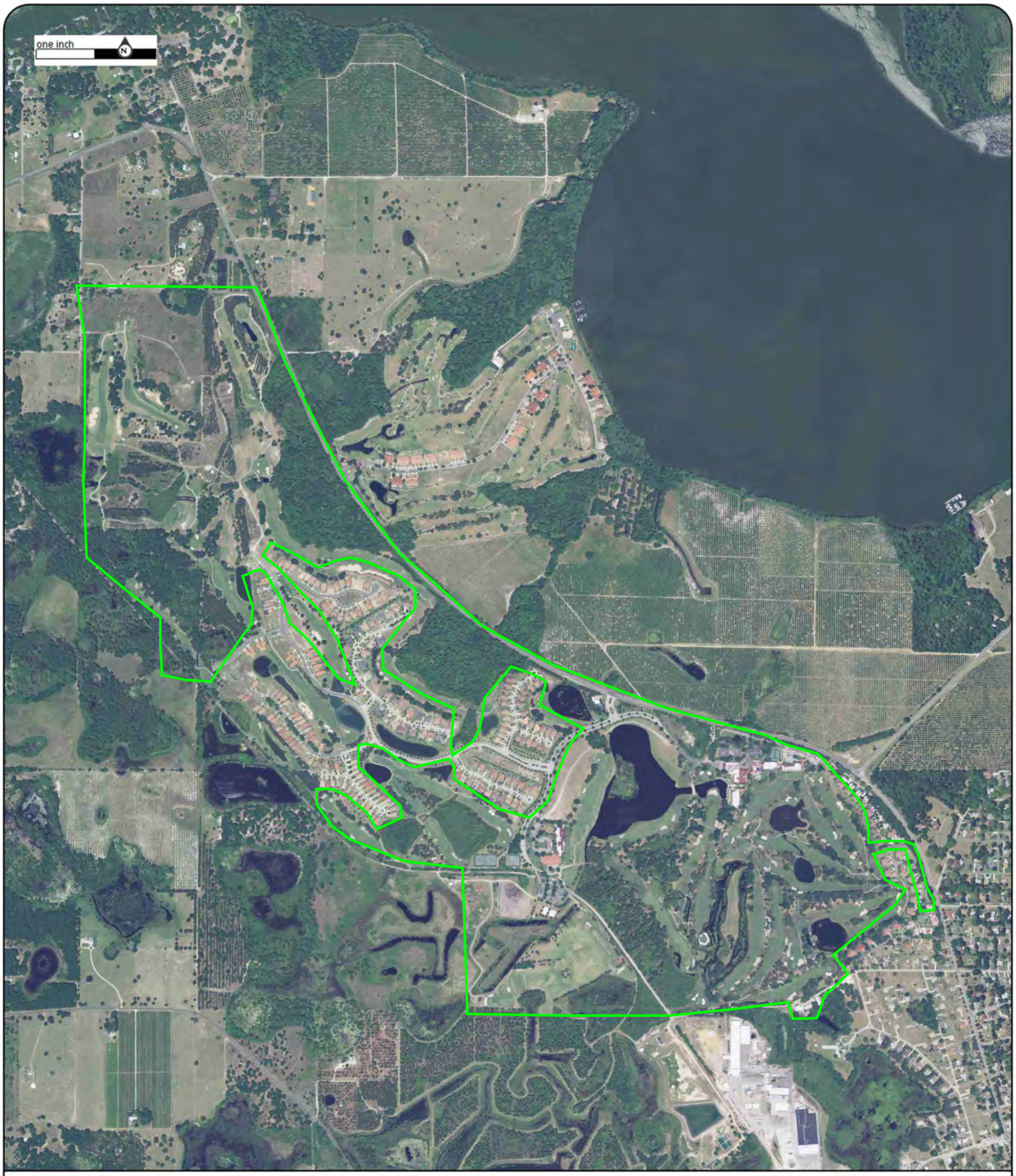
Order No: 22082602305



Year: 2013
Source: USDA
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

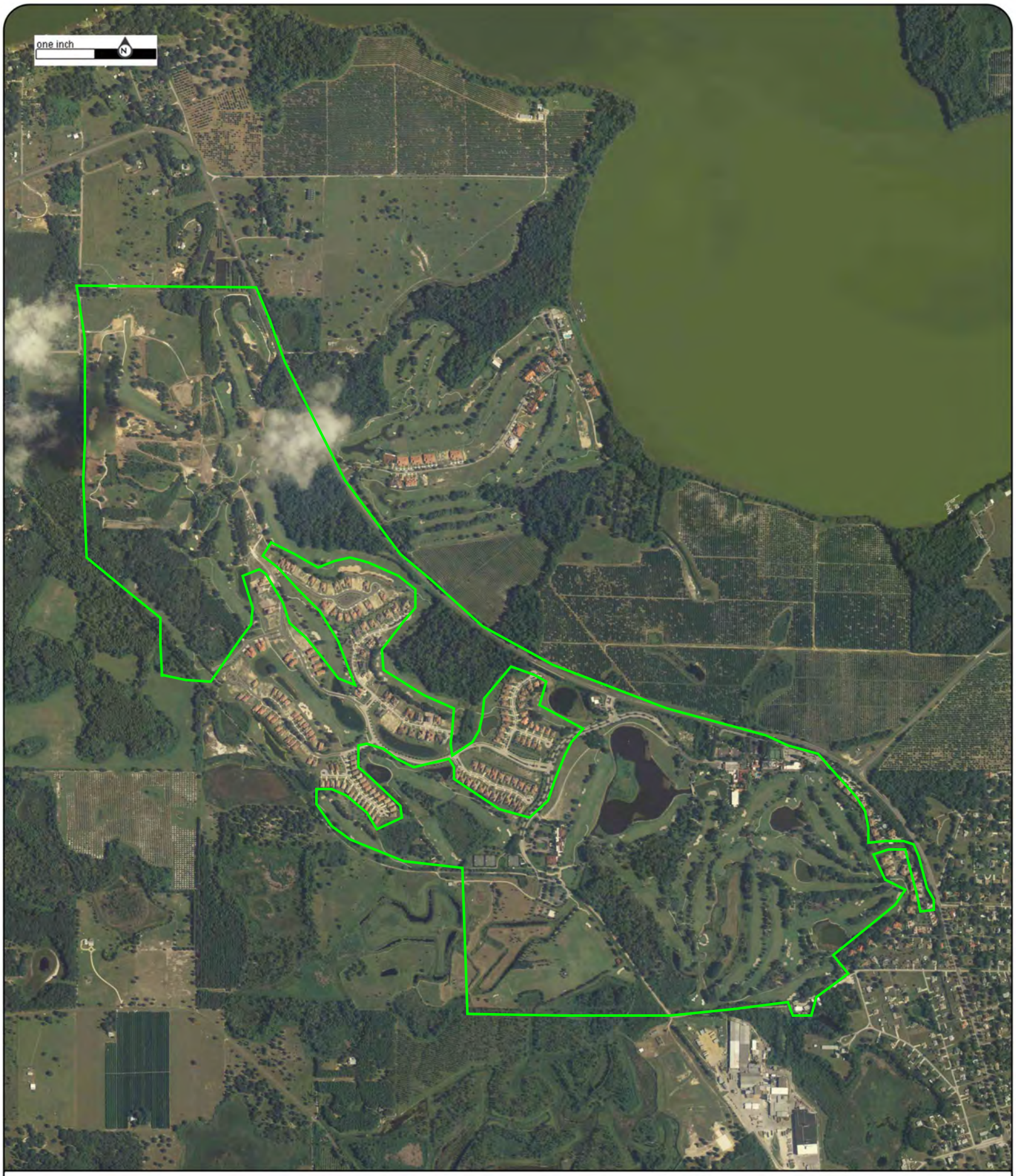
Order No: 22082602305



Year: 2010
Source: USDA
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

Order No: 22082602305



Year: 2007

Source: USDA

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

Year: 2006

Source: USDA

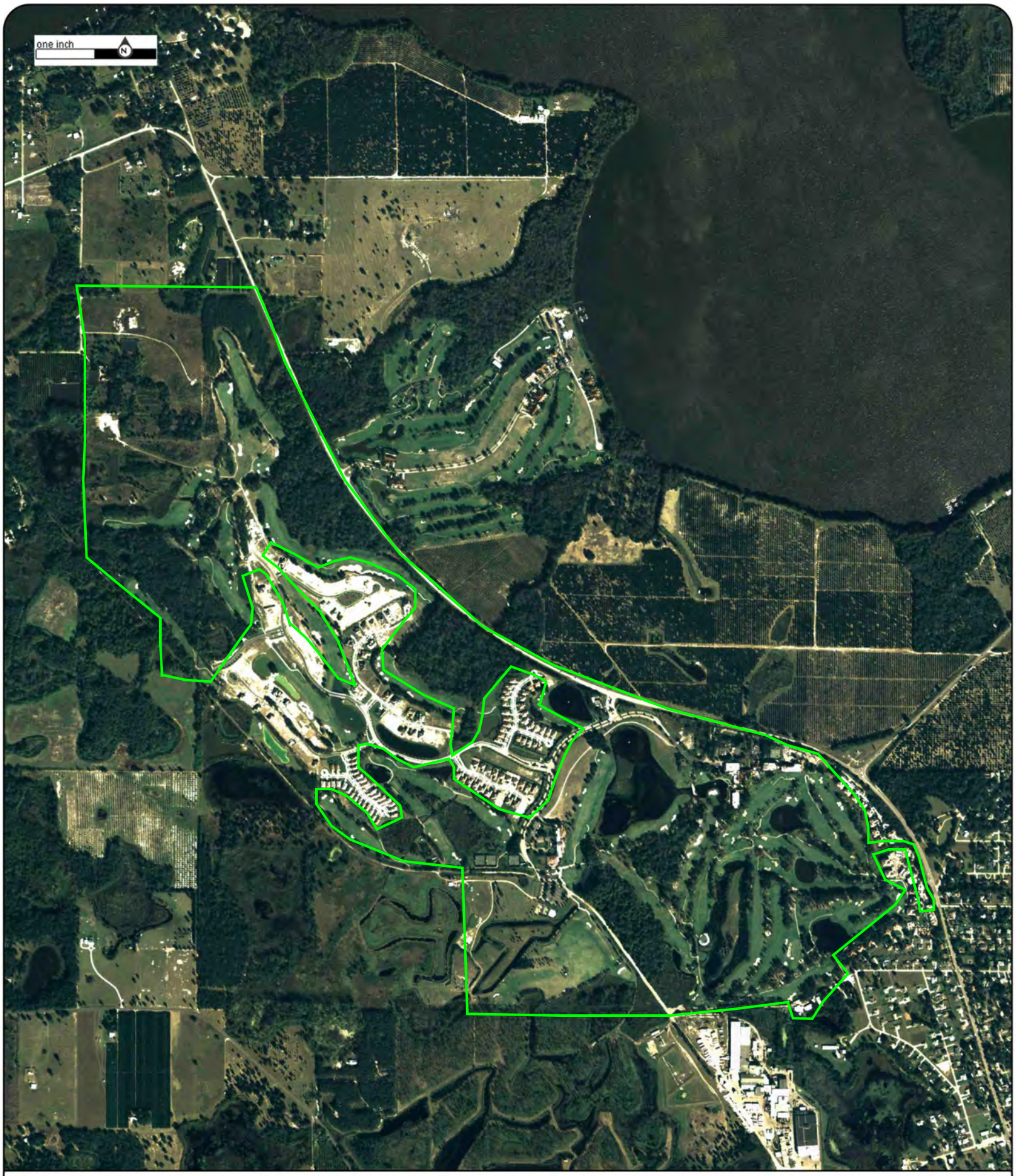
Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305



Year: 2005

Source: USDA

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

Year: 1999

Source: USGS

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

Year: 1994

Source: USGS

Scale: 1" = 1300'

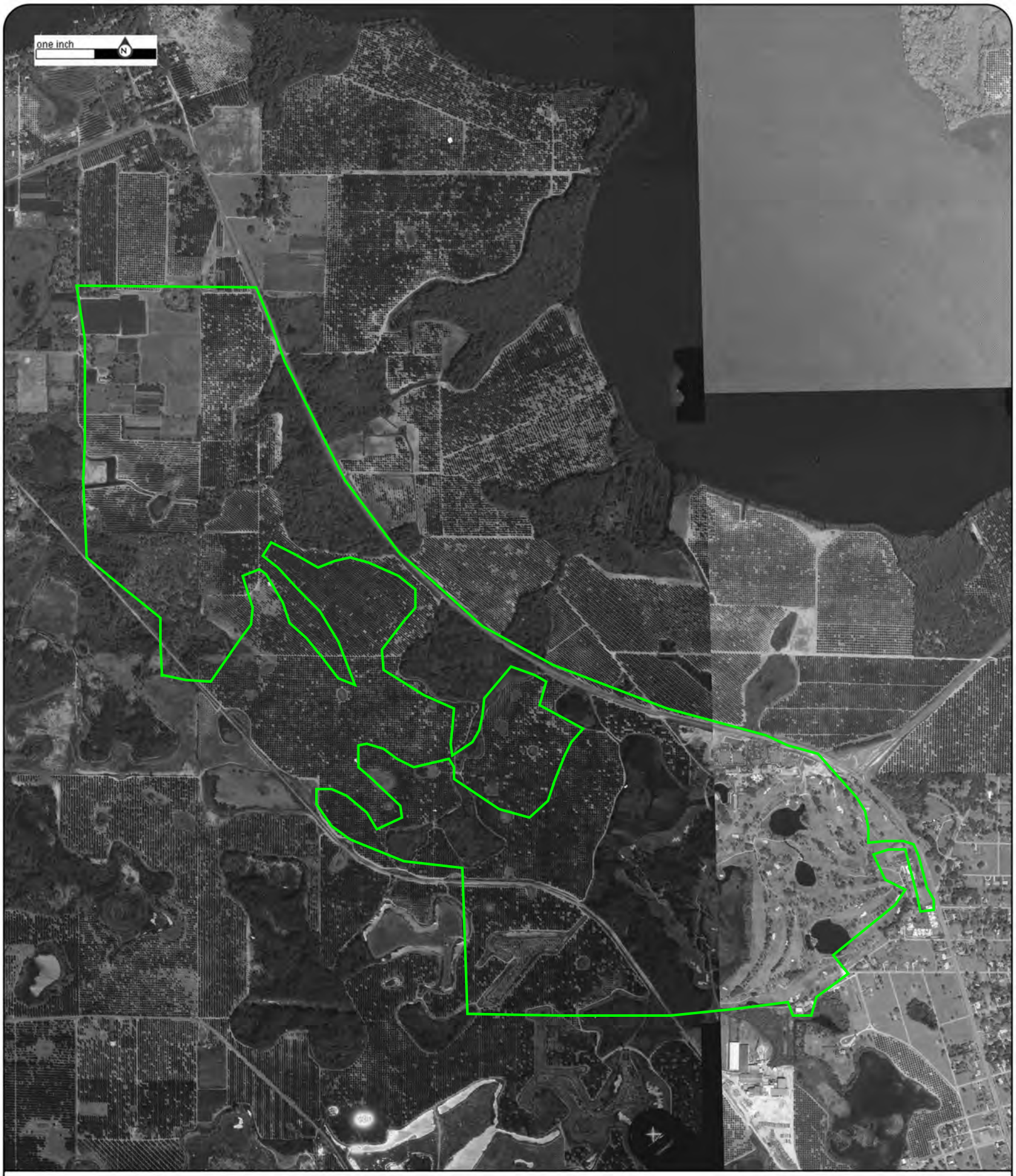
Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

ERIS



Year: 1983

Source: FDOT

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

ERIS

Year: 1972

Source: FDOT

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

ERIS

Year: 1966
Source: ASCS
Scale: 1" = 1300'
Comment:

Address: [redacted]
Approx Center: -81.79139289,28.72680727

Order No: 22082602305

ERIS

Year: 1958

Source: ASCS

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

Year: 1952

Source: USGS

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

Year: 1947

Source: ASCS

Scale: 1" = 1300'

Comment:

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

ERIS

Year: 1941

Source: ASCS

Scale: 1" = 1300'

Comment: Adjacent Frame Unavailable

Address: [redacted]

Approx Center: -81.79139289,28.72680727

Order No: 22082602305

14.2 EXHIBIT B-2 FIRE INSURANCE MAPS

FIRE INSURANCE MAPS

Project Property:	Mission Inn 123 Main Street City, State Zip
Project No:	2311111
Requested By:	National Due Diligence Services
Order No:	22082602305
Date Completed:	January 1, 2023, 2022

Please note that no information was found for your site or adjacent properties.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

14.3 EXHIBIT B-3 CITY DIRECTORIES

ERIS

CITY DIRECTORY

Project Property:	*Mission Inn* *123 Main Street* *City, State, Zip*
Project No:	*2311111*
Requested By:	*National Due Diligence Services*
Order No:	*22082602305*
Date Completed:	*January 1, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

August 31, 2022
RE: CITY DIRECTORY RESEARCH
123 Main Street
City, State, Zip

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

Search Results Summary

Date	Source	Comment
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	POLKS	

2020 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2020 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

702 **ANNE LYONS**...*RESIDENTIAL*

2016 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

10400 **DOROTHY LIEBL**...*RESIDENTIAL*

2016 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

610 **ALFRED SCHILLING**...*RESIDENTIAL*
611 **RONALD BARTO**...*RESIDENTIAL*
702 **ANNE LYONS**...*RESIDENTIAL*
702 **JAMES HOAG**...*RESIDENTIAL*
702 **WENDY HOAG**...*RESIDENTIAL*
800 **RODNEY POLING**...*RESIDENTIAL*

2012 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

610 **ALFRED SCHILLING**...*RESIDENTIAL*
610 **ANNEARLE SCHILLING**...*RESIDENTIAL*
611 **RONALD BARTO**...*RESIDENTIAL*
702 **WENDY HOAG**...*RESIDENTIAL*
800 **LYNDON BYERS**...*RESIDENTIAL*
800 **LYNN POLING**...*RESIDENTIAL*
800 **RODNEY POLING**...*RESIDENTIAL*

2008 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

9315 **DAVID E SELLERS**...*RESIDENTIAL*
10400 **G KEMNA**...*RESIDENTIAL*
10400 **J NASH**...*RESIDENTIAL*
10400 **JUDITH STANTON**...*RESIDENTIAL*
10400 **R MORRIS**...*RESIDENTIAL*

2008 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

601 **ROBERT C GEORGE**...*RESIDENTIAL*
601 **ROBERT O'NEIL**...*RESIDENTIAL*
605 **TED H SULKOWSKI**...*RESIDENTIAL*
610 **ALFRED SCHILLING**...*RESIDENTIAL*
611 **RONALD D BARTO**...*RESIDENTIAL*
710 **JOHN E GRAHAM**...*RESIDENTIAL*
800 **RODNEY POLING**...*RESIDENTIAL*

2003 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2003 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

605 **TED H SULKOWSKI**...*RESIDENTIAL*
610 **ALFRED SCHILLING**...*RESIDENTIAL*
611 **G C SHAW**...*RESIDENTIAL*
710 **JOHN E GRAHAM**...*RESIDENTIAL*
800 **RODNEY POLING**...*RESIDENTIAL*

2000 COUNTY ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2000 PALM AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

601 **MARY WEST**...*RESIDENTIAL*
605 **TED H SULKOWSKI**...*RESIDENTIAL*
610 **ALFRED SCHILLING**...*RESIDENTIAL*
611 **G C SHAW**...*RESIDENTIAL*
710 **JOHN E GRAHAM**...*RESIDENTIAL*
800 **RODNEY POLING**...*RESIDENTIAL*

1996 COUNTY ROAD

SOURCE: POLKS

8720	US POST OFFICE	-3224	C001	324-3830
8721	GREENWAY CERAMI-CRAFT INC	-3225	C001	324-2230
8730	B C GENERAL STORE	-3224	C001	324-3730
8947	Lee Catherine	-3200	C001	324-2088
	Lee Fred R.	-3200	C001	324-2088
9210	Twelan Clifford	-3250	C001	324-0549

1996 COUNTY ROAD

SOURCE: POLKS

COUNTY ROAD 48 *cont'd*

Address		Zip+4	CarrRte	Phone
	Twelan P	-3250	C001	324-0549
9235	Bouis Calhye	-3251	C001	324-2399
	Bouis Frank	-3251	C001	324-2399
9245	Hunter Robert W	-3251	C001	324-3809
9253	Elliott John	-3251	C001	324-2189
	Elliott Melanie	-3251	C001	324-2189

BUSINESSES 8 HOUSEHOLDS 20

1996 COUNTY ROAD

SOURCE: POLKS

HOUSEHOLDS 23

COUNTY ROAD 48 *(H)* **34737**

10400 MISSION INN
GOLF & TENNIS
RSRT ..... -3000 C001 324-3101
Dann Leslie..... -3000 C001 324-2671
Dann Wade ..... -3000 C001 324-2671

BUSINESSES 1 HOUSEHOLDS 2

1996 PALM AVE

SOURCE: POLKS

510 Tucker Edward F
Jr..... -3314 C001 324-3781
605 Sulkowski Ted H... -3317 C001 324-3368
610 Schilling Alfred..... -3316 C001 324-2942
611 Shaw G C..... -3317 C001 324-2144
710 Graham John E..... -3316 C001 324-3221
800 Poling Rodney..... -3203 C001 324-3475
801 MISSION REAL
ESTATE..... -3204 C001 324-2086

BUSINESSES 6 HOUSEHOLDS 19

14.4 EXHIBIT B-4 HISTORICAL TOPOGRAPHIC MAPS

TOPOGRAPHIC MAPS

Project Property:	Mission Inn 123 Main Street City, State, Zip
Project No:	2311111
Requested By:	National Due Diligence Services
Order No:	22082602305
Date Completed:	January 1, 2023

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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

Year	Map Series
2021	7.5
2015	7.5
1969	7.5

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

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

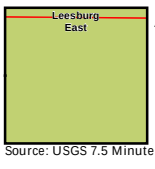
US Topo Map Symbols

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

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc.(in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS', using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

2021

Order No. 22082602305

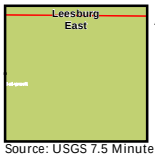


Available Quadrangle(s): City, State

Source: USGS 7.5 Minute Topographic Map

2015

Order No. 22082602305



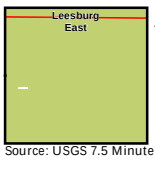
Available Quadrangle(s): City, State

Source: USGS 7.5 Minute Topographic Map

1969 (1-1969)

Aerial Photo Year: 1966

Order No. 22082602305



Available Quadrangle(s): **City, State**(1-1969)

Source: USGS 7.5 Minute Topographic Map

15.0 APPENDIX C REGULATORY RECORDS DOCUMENTATION

15.1 EXHIBIT C-1 MAPPED DATABASE REPORT

DATABASE REPORT

Project Property:	*Mission Inn* *123 Main Street* *City, State, Zip*
Project No:	*2311111*
Report Type:	*Database Report*
Order No:	*22082602305*
Requested by:	*National Due Diligence Services*
Date Completed:	*January 1, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Executive Summary

Property Information:

Project Property:	*Resort* *123 Main Street City, State, Zip*
Project No:	*2311111*

Coordinates:

Latitude:	
Longitude:	
UTM Northing:	
UTM Easting:	
UTM Zone:	

Elevation:	*70 FT*

Order Information:

Order No:	*22082602305*
Date Requested:	*January 1, 2023*
Requested by:	*National Due Diligence Services*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	**1**	0	-	-	**1**
RCRA NON GEN	Y	0.25	0	0	0	-	-	0
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
ERIC	Y	1	0	0	0	0	0	0
CLEANUP DEP	Y	1	0	0	0	0	0	0
WCRPS	Y	1	0	0	0	0	0	0
DELISTED WCP	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	**1**	0	0	**1**	-	**2**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	**1**	**1**	0	-	-	**2**
AST	Y	0.25	**1**	**1**	0	-	-	**2**
TANK	Y	0.25	0	0	0	-	-	0
DEL UST AST TANK	Y	0.25	0	0	0	-	-	0
DEL STORAGE TANK	Y	0.25	0	0	0	-	-	0
FF TANKS	Y	0.25	0	0	0	-	-	0
STCS	Y	0.5	**1**	**2**	0	**7**	-	**10**
INST	Y	0.5	0	0	0	0	-	0
ENG	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BROWNFIELD AREA	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
County	***No County databases were selected to be included in the search.***							
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	**4**	-	-	-	-	**4**
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	**2**	-	-	-	**2**
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	**1**	0	0	-	-	**1**
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
State								
PRIORITYCLEAN	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
HISTORICAL DRYC	Y	0.25	0	0	0	-	-	0
SPILLS	Y	0.125	0	**8**	-	-	-	**8**
DWM CONTAM	Y	0.5	0	0	0	0	-	0
DEL CONTAM SITE	Y	0.5	0	0	0	0	-	0
PFAS AFFF	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	0	-	0
GW CONTAM	Y	0.125	0	0	-	-	-	0
UIC	Y	PO	0	-	-	-	-	0
WELL SURVEILLANCE	Y	0.25	0	0	0	-	-	0
CDV SOUTHEAST	Y	0.5	0	0	0	0	-	0
TIER 2	Y	0.125	**3**	**4**	-	-	-	**7**
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental databases were selected to be included in the search.***							
	Total:		**12**	**19**	0	**8**	0	**39**

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	LST	GOLF & TENNIS RESORT	123 Main Street, City, State Zip ***Facility ID | Facility Status:*** *8840331 | OPEN* ***Cleanup Required:*** *N - NO CLEANUP REQUIRED*		0.00 / 0.00	12	23
1	FINDS/FRS	FROZEN GROVE WWTF	123 Main Street, City, State Zip ***Registry ID:*** *110027963988*	SE	0.00 / 0.00	12	25
1	FINDS/FRS	GOLF ; TENNIS RESORT	123 Main Street, City, State Zip ***Registry ID:*** *110053787096*	SE	0.00 / 0.00	12	25
1	TIER 2	Frozen Groves WWTP	123 Main Street, City, State Zip	SE	0.00 / 0.00	12	26
1	TIER 2	Las Colinas Water Plant	123 Main Street, City, State Zip	SE	0.00 / 0.00	12	27
1	TIER 2	Resort & Club	123 Main Street, City, State Zip	SE	0.00 / 0.00	12	29
1	ALT FUELS	HOTEL AND CONF	123 Main Street, City, State Zip ***ID:*** *163423*	SE	0.00 / 0.00	12	30
1	FINDS/FRS	RESORT	123 Main Street, City, State Zip ***Registry ID:*** *110050432144*	SE	0.00 / 0.00	12	31
1	FINDS/FRS	WATER PLANT-LAS COLINAS	123 Main Street, City, State Zip ***Registry ID:*** *110050473769*	SE	0.00 / 0.00	12	31
1	UST	GOLF & TENNIS RESORT	123 Main Street, City, State Zip ***Facility ID | Facility Status:*** *8840331 | OPEN* ***Tank Status | Status Date:*** *B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE |*	SE	0.00 / 0.00	12	32
1	AST	GOLF & TENNIS RESORT	123 Main Street City, State Zip ***Facility ID | Facility Status:*** *8840331 | OPEN* ***Tank Status | Status Date:*** *B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE | 01-JUL-2003, U - IN SERVICE | , U - IN SERVICE |*	SE	0.00 / 0.00	12	33
1	STCS		123 Main Street, City, State Zip	SE	0.00 / 0.00	12	34

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID | Fac Stat(OpenData): *8840331 | OPEN*				

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 7524 | 01/06/2000	E	0.04 / 189.30	61	37
3	TIER 2	Town Well3	123 Main Street, City, State Zip	E	0.04 / 190.49	61	38
3	TIER 2	Town Well 3	123 Main Street, City, State Zip	E	0.04 / 190.49	61	39
4	RCRA VSQG	SILVER SPRINGS CITRUS	123 Main Street, City, State Zip ***EPA Handler ID:*** FLR000084814	SE	0.11 / 580.96	13	40
4	AST	SILVER SPRINGS CITRUS LLC	123 Main Street City, State Zip ***Facility ID | Facility Status:*** 8622869 | OPEN ***Tank Status | Status Date:*** U - IN SERVICE | 01-JUN-2018, Z - NONREG DE-MIMIMUS | 01-NOV-2004, B - REMOVED FROM SITE | 01-DEC-2020, U - IN SERVICE | , U - IN SERVICE | , B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020	SE	0.11 / 580.96	13	41
4	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 49352 | 07/24/2013	SE	0.11 / 580.96	13	43
4	HMIRS		123 Main Street, City, State Zip	SE	0.11 / 580.96	13	43
4	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 55746 | 7/4/2016 4:24:00 AM ***Incident Status:*** Closed	SE	0.11 / 580.96	13	45
4	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 56260 | 9/4/2016 10:54:00 AM ***Incident Status:*** Closed	SE	0.11 / 580.96	13	45
4	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 57374 | 2/17/2017 10:39:00 AM ***Incident Status:*** Pending-DM, Pending-DM	SE	0.11 / 580.96	13	46
4	SPILLS		123 Main Street, City, State Zip ***Incident No | Incident Date:*** 57418 | 2/22/2017 11:41:00 AM ***Incident Status:*** Pending-DM, Pending-DM	SE	0.11 / 580.96	13	46
4	SPILLS		123 Main Street, City, State Zip	SE	0.11 / 580.96	13	47

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Incident No | Incident Date: 57949 | 5/16/2017 12:35:00 PM				
4	SPILLS		123 Main Street, City, State Zip	SE	0.11 / 580.96	13	47
			Incident No | Incident Date: 58251 | 6/22/2017 8:58:00 PM				
4	TIER 2	Silver Springs Citrus Inc.	123 Main Street, City, State Zip	SE	0.11 / 580.96	13	47
4	TIER 2	Silver Springs Citrus LLC	123 Main Street, City, State Zip	SE	0.11 / 580.96	13	49
4	HMIRS		123 Main Street, City, State Zip	SE	0.11 / 580.96	13	56
4	STCS	SILVER SPRINGS CITRUS LLC	123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 8622869 | OPEN		0.11 / 580.96	13	58
5	UST	CNTY SCHOOL BD-HOWEY CTR	123 Main Street, City, State Zip ***Facility ID | Facility Status:*** 8841732 | OPEN ***Tank Status | Status Date:*** U - IN SERVICE | 123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 8841732 | OPEN		0.11 / 604.14	20	61
5	STCS	LAKE CNTY SCHOOL BD-HOWEY CTR			0.11 / 604.14	20	61
6	STCS	HART PROPERTY	123 Main Street, City, State Zip	WNW	0.26 / 1,355.31	14	63
			Facility ID | Fac Stat(OpenData): 9807801 | CLOSED				
7	STCS	KENS ONE STOP	123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 8841518 | CLOSED		0.45 / 2,384.11	15	64
8	STCS		123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 8840321 | CLOSED 123 Main Street, City, State Zip		0.46 / 2,409.74	11	66
9	LST	FOOD MART			0.46 / 2,442.54	11	68
			Facility ID | Facility Status: 8510075 | OPEN ***Cleanup Required:*** R - CLEANUP REQUIRED, R - CLEANUP REQUIRED				
9	STCS	FOOD MART	123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 8510075 | OPEN		0.46 / 2,442.54	11	72
10	STCS	BP-BISHOPS GATE	123 Main Street, City, State Zip	NNE	0.48 / 2,513.99	27	75

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID | Fac Stat(OpenData): 8945480 | OPEN				
11	STCS	ANDYS MARKET	123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 9601082 | CLOSED		0.48 / 2,523.25	9	76
12	STCS	SKILES PROPERTY	123 Main Street, City, State Zip ***Facility ID | Fac Stat(OpenData):*** 9807802 | CLOSED	WNW	0.49 / 2,572.97	10	78

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jun 27, 2022 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SILVER SPRINGS CITRUS	123 Main Street, City, State Zip	SE	0.11 / 580.96	4
	***EPA Handler ID**: FLR000084814*			

State

LST - Leaking Tanks

A search of the LST database, dated Jun 16, 2022 has found that there are 2 LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOLF & TENNIS RESORT	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
	***Facility ID | Facility Status**: 8840331 | OPEN* ***Cleanup Required**: N - NO CLEANUP REQUIRED*			
FOOD MART	123 Main Street, City, State Zip	SE	0.46 / 2,442.54	9
	***Facility ID | Facility Status**: 8510075 | OPEN* ***Cleanup Required**: R - CLEANUP REQUIRED, R - CLEANUP REQUIRED*			

UST - Underground Storage Tanks

A search of the UST database, dated Aug 4, 2022 has found that there are 2 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOLF & TENNIS RESORT	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
	***Facility ID | Facility Status**: 8840331 | OPEN* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE |*			
SCHOOL BD-HOWEY CTR	123 Main Street, City, State Zip	SE	0.11 / 604.14	5
	***Facility ID | Facility Status**: 8841732 | OPEN* ***Tank Status | Status Date**: U - IN SERVICE |*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Aug 4, 2022 has found that there are 2 AST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOLF & TENNIS RESORT	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
	***Facility ID | Facility Status**: 8840331 | OPEN* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE | 01-JUL-2003, U - IN SERVICE | , U - IN SERVICE |*			
SILVER SPRINGS CITRUS LLC	123 Main Street, City, State Zip	SE	0.11 / 580.96	4
	***Facility ID | Facility Status**: 8622869 | OPEN* ***Tank Status | Status Date**: U - IN SERVICE | 01-JUN-2018, Z - NONREG DE-MIMIMUS | 01-NOV-2004, B - REMOVED FROM SITE | 01-DEC-2020, U - IN SERVICE | , U - IN SERVICE | , B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020*			

STCS - Storage Tank/Contaminated Facility Search

A search of the STCS database, dated May 29, 2022 has found that there are 10 STCS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOLF & TENNIS RESORT	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
	***Facility ID | Fac Stat(OpenData)**: 8840331 | OPEN*			
SILVER SPRINGS CITRUS LLC	123 Main Street, City, State Zip	SE	0.11 / 580.96	4
	***Facility ID | Fac Stat(OpenData)**: 8622869 | OPEN*			
LAKE CNTY SCHOOL BD-HOWEY CTR	123 Main Street, City, State Zip	SE	0.11 / 604.14	5
	***Facility ID | Fac Stat(OpenData)**: 8841732 | OPEN*			
HART PROPERTY	123 Main Street, City, State Zip	WNW	0.26 / 1,355.31	6
	***Facility ID | Fac Stat(OpenData)**: 9807801 | CLOSED*			
KENS ONE STOP	123 Main Street, City, State Zip	SE	0.45 / 2,384.11	7
	***Facility ID | Fac Stat(OpenData)**: 8841518 | CLOSED*			
CITY	123 Main Street, City, State Zip	SE	0.46 / 2,409.74	8
	***Facility ID | Fac Stat(OpenData)**: 8840321 | CLOSED*			
HOWEY FOOD MART	123 Main Street, City, State Zip	SE	0.46 / 2,442.54	9
	***Facility ID | Fac Stat(OpenData)**: 8510075 | OPEN*			
BP-BISHOPS GATE	123 Main Street, City, State Zip	NNE	0.48 / 2,513.99	10

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Facility ID | Fac Stat(OpenData)**: 8945480 | OPEN*			
ANDYS MARKET	123 Main Street, City, State Zip	SE	0.48 / 2,523.25	11
	***Facility ID | Fac Stat(OpenData)**: 9601082 | CLOSED*			
SKILES PROPERTY	123 Main Street, City, State Zip	WNW	0.49 / 2,572.97	12
	***Facility ID | Fac Stat(OpenData)**: 9807802 | CLOSED*			

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 4 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TENNIS RESORT	123 Main Street, City, State Zip ***Registry ID**: 110053787096*	SE	0.00 / 0.00	1
FROZEN GROVE WWTF	123 Main Street, City, State Zip ***Registry ID**: 110027963988*	SE	0.00 / 0.00	1
GOLF ; TENNIS RESORT	123 Main Street, City, State Zip ***Registry ID**: 110050432144*	SE	0.00 / 0.00	1
LAS COLINAS WATER PLANT-LAS COLINAS	123 Main Street, City, State Zip***Registry ID**: 110050473769*	SE	0.00 / 0.00	1

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Sep 1, 2020 has found that there are 2 HMIRS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	123 Main Street, City, State Zip	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip	SE	0.11 / 580.96	4

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Aug 1, 2022 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOTEL AND CONF	123 Main Street, City, State Zip *ID: 163423*	SE	0.00 / 0.00	1

State

SPILLS - Oil and Hazardous Materials Incidents

A search of the SPILLS database, dated Jul 18, 2022 has found that there are 8 SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 7524 | 01/06/2000*	E	0.04 / 189.30	2
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 58251 | 6/22/2017 8:58:00 PM*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 57949 | 5/16/2017 12:35:00 PM*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 57418 | 2/22/2017 11:41:00 AM* ***Incident Status**: Pending-DM, Pending-DM*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 56260 | 9/4/2016 10:54:00 AM* ***Incident Status**: Closed*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 55746 | 7/4/2016 4:24:00 AM* ***Incident Status**: Closed*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 49352 | 07/24/2013*	SE	0.11 / 580.96	4
	123 Main Street, City, State Zip ***Incident No | Incident Date**: 57374 | 2/17/2017 10:39:00 AM* ***Incident Status**: Pending-DM, Pending-DM*	SE	0.11 / 580.96	4

TIER 2 - Tier 2 Report

A search of the TIER 2 database, dated Jul 22, 2022 has found that there are 7 TIER 2 site(s) within approximately 0.12 miles of the

project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Resort & Club	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
Las Colinas Water Plant	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
Frozen Groves WWTP	123 Main Street, City, State Zip	SE	0.00 / 0.00	1
Town /Well3	123 Main Street, City, State Zip	E	0.04 / 190.49	3
Town / Well 3	123 Main Street, City, State Zip	E	0.04 / 190.49	3
Silver Springs Citrus Inc.	123 Main Street, City, State Zip	SE	0.11 / 580.96	4
Silver Springs Citrus LLC	123 Main Street, City, State Zip	SE	0.11 / 580.96	4

Map: 1.0 Mile Radius

Order Number: 22082602305

Address: 123 Main Street, City, State Zip

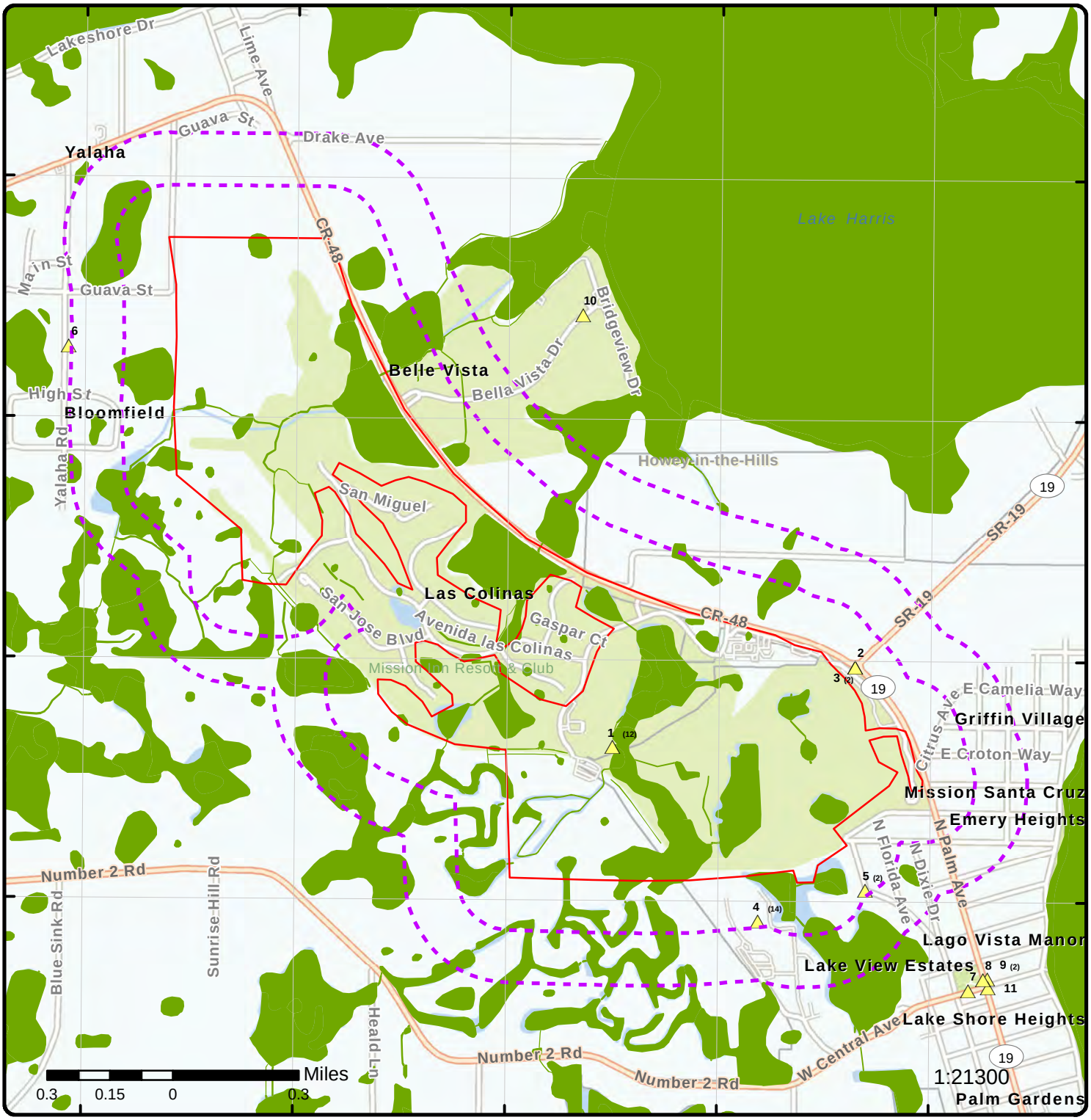
Project Property
Buffer Outline
Eris Sites with Higher Elevation
Eris Sites with Same Elevation
Eris Sites with Lower Elevation
Eris Sites with Unknown Elevation
Eris Areas with Higher Elevation
Eris Areas with Same Elevation
Eris Areas with Lower Elevation
Eris Areas with Unknown Elevation
Freeways; Highways
Traffic Circle; Ramp
Major & Minor Arterial
Traffic Circle; Ramp
Local Road
Rail
State
Country
National Wetland
Indian Reserve Land
Plume
100 Year Flood Zone
500 Year Flood Zone
FWS Special Designation Areas

Map: 0.5 Mile Radius

Order Number: 22082602305

Address: 123 Main Street, City, State Zip

Project Property
Buffer Outline
Eris Sites with Higher Elevation
Eris Sites with Same Elevation
Eris Sites with Lower Elevation
Eris Sites with Unknown Elevation
Eris Areas with Higher Elevation
Eris Areas with Same Elevation
Eris Areas with Lower Elevation
Eris Areas with Unknown Elevation
Freeways; Highways
Traffic Circle; Ramp
Major & Minor Arterial
Traffic Circle; Ramp
Local Road
Rail
State
Country
National Wetland
Indian Reserve Land
Plume
100 Year Flood Zone
500 Year Flood Zone
FWS Special Designation Areas



Map: 0.25 Mile Radius

Order Number: 22082602305

Address: 123 Main Street, City, State Zip

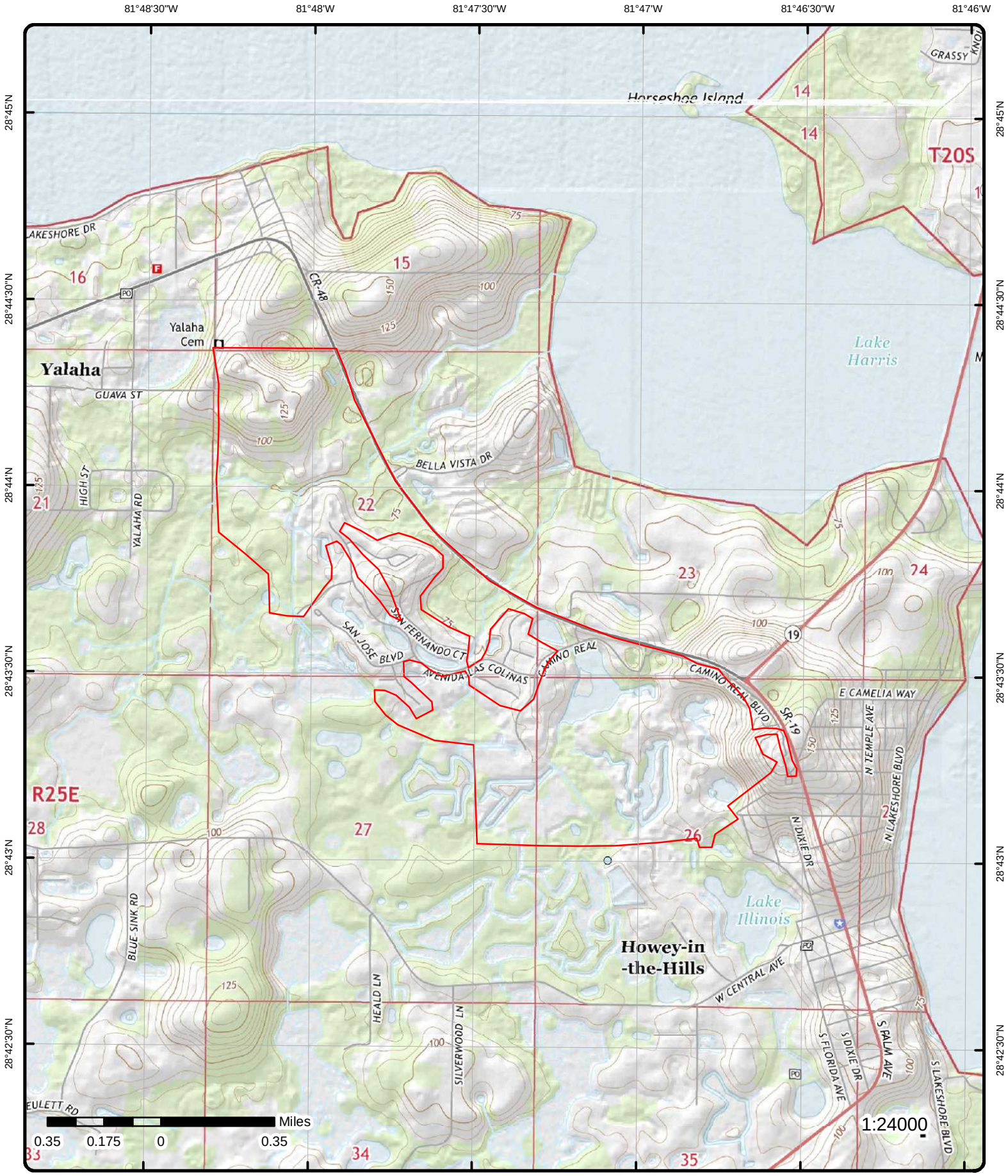
Project Property
Buffer Outline
Eris Sites with Higher Elevation
Eris Sites with Same Elevation
Eris Sites with Lower Elevation
Eris Sites with Unknown Elevation
Eris Areas with Higher Elevation
Eris Areas with Same Elevation
Eris Areas with Lower Elevation
Eris Areas with Unknown Elevation
Freeways; Highways
Traffic Circle; Ramp
Major & Minor Arterial
Traffic Circle; Ramp
Local Road
Rail
State
Country
National Wetland
Indian Reserve Land
Plume
100 Year Flood Zone
500 Year Flood Zone
FWS Special Designation Areas

Aerial **Year: 2020**

Order Number: 22082602305

Address: 123 Main Street, City, State Zip

Source: ESRI World Imagery



Topographic Map

Year: 2015

Order Number: 22082602305

Address: 123 Main Street, City, State Zip

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 12	SE	0.00 / 0.00	81.87 / 12	RESORT 123 Main Street, City, State Zip	LST

Facility ID:	8840331	**Datum:**	0
Facility Status:	OPEN	**Lat DD:**	28
Facility Type:	C - Fuel user/Non-retail	**Lat MM:**	43
Score:		**Lat SS:**	5.9895
Score Effctve Date:		**Long DD:**	81
Score when Ranked:		**Long MM:**	46
Rank:		**Long SS:**	43.9947
Operator:	14672	**Facility T (Map):**	Fuel user/Non-retail
Prim Related Party:	ACCOUNT OWNER	**Facility S (Map):**	OPEN
Primary RP Role:	04/13/1988	**County (Map):**	LAKE
RP Begin Date:		**Collection (Map):**	AGPS
Phone:		**Collector (Map):**	INITIAL LOAD
Name Changed:	09/23/2003	**Collecti 1 (Map):**	
Address Changed:	026	**Datum (Map):**	
Section:	020	**Rel Feat (Map):**	EXACT
Township:	025	**Geometry (Map):**	
Range:	CD	**Lat DD (Map):**	28
District:	LAKE	**Lat MM (Map):**	43
County:	35	**Lat SS (Map):**	
County No:		**Long DD (Map):**	81
Feature:	AGPS	**Long MM (Map):**	46
Method:		**Long SS (Map):**	

RP Name:	GOLF & TENNIS RESORT
RP Address1:	123 Main Street
RP Address2:	
RP City:	City
RP State:	State
RP Zip5:	Zip
RP Zip4:	
Contact:	
RP Phone:	
RP Phone Ext.:	No
RP Bad Addr Ind:	GOLF & TENNIS RESORT
Facility Name (Map):	123 Main Street
Address (Map):	City
City (Map):	Zip
Zip5 (Map):	
Document L (Map):	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search
Oculus Docs Inventory:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8840331&CAT=11
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8840331
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search
Source:	DEP; Storage Tanks & Contamination Monitoring, Discharge Info.; FDEP Open Data, Petroleum Contamination Monitoring (PCTS) Discharges (Map)

Discharge Cleanup Summary

Discharge Date:	02/19/1992
Cleanup Required:	N - NO CLEANUP REQUIRED
Discharge Cleanup Status:	NREQ - CLEANUP NOT REQUIRED
Discharge Cleanup Stat Date:	05/29/2001
Eligibility Indicator:	I - INELIGIBLE
Site Manager:	
Site Manager End Date:	

Tank Office: -

Petroleum Cleanup Program Eligibility

Cleanup Program: O - OTHER
Eligibility Status: NOT ELIGIBLE

Task Info

SA Task ID: 17565
SA Cleanup Resp: RP - RESPONSIBLE PARTY
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: -

Petroleum Cleanup PCT Facility Score

Related Party ID: 14672
RP Contact:
Facility Cleanup Status: NREQ - NOT REQUIRED
Bad Address Indicator: N

Discharge Info (Map)

Discharge: 7191
Discharge 1: 19-Feb-1992
Discharge 2: 0
Discharge 3: NREQ
General Cl: NO CLEANUP REQUIRED
Disch Clea: 29-May-2001
Tank Offic:

Eligibility: INELIGIBLE
Eligibility 1:
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 29-May-2001
Staff Assi:

AST UST Discharges

Dep Co: P
CU Req: N
Score:
Descrip: NO CLEANUP REQUIRED
Discharge Date: 19-FEB-92

Long SS: 44
CU Stat:
Stat Desc: CLEANUP NOT REQUIRED
Fac Name: MISSION INN GOLF & TENNIS RESORT
Fac Type: C

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Score Date:		**Type Desc:**	Fuel user/Non-retail
Stat Date:	29-MAY-2001	**Fac Addr:**	123 Main Street
LL Meth:	AGPS	**Fac City:**	City
Lat DD:	28	**Fac Zip:**	Zip
Lat MM:	43	**County:**	35
Lat SS:	6	**Fac State:**	OPEN
Long DD:	81	**Fac Phone:**	
Long MM:	46		
Prg Dsec:			

1	*2 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*	*FROZEN GROVE WWTF*	*FINDS/FRS*

Registry ID:	110027963988
FIPS Code:	00069
HUC Code:	03080102
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	12-JAN-07
Update Date:	29-DEC-14
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	05
Census Block Code:	120690311024186
EPA Region Code:	04
County Name:	LAKE
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	CENTER OF A FACILITY OR STATION
Accuracy Value:	ADDRESS MATCHING-HOUSE NUMBER
Datum:	30
Source:	NAD83
Facility Detail Rprt URL:	
Program Acronyms:	

FDM:16332

1	*3 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*		*FINDS/FRS*
					FL	

Registry ID:	110053787096
FIPS Code:	
HUC Code:	
Site Type Name:	WATER SYSTEM
Location Description:	
Supplemental Location:	
Create Date:	27-OCT-12
Update Date:	10-MAY-20
Interest Types:	NON-TRANSIENT NON-COMMUNITY WATER SYSTEM
SIC Codes:	
SIC Code Descriptions:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code:
County Name:
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum:
Source:
Facility Detail Rprt URL:
Program Acronyms:

SFDW:FL3350838

1	*4 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*	***Frozen Groves WWTP*** ***123 Main Street,*** ***City, State Zip***	***TIER 2***

2019 Data

Facility ID:	6394556	***Explosive:***	True
Filing Year:	2018(Tier2)	***Filing Type:***	302 312
CAS No:	7782505	***Max Daily Qty:***	300
Solid:	False	***Avg Daily Qty:***	200
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date:
NAICS Code:
Dun Bradstreet: chlorine gas
Chemical Name: CL2
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID:	6634602	***Explosive:***	True
Filing Year:	2019(Tier2)	***Filing Type:***	302 312
CAS No:	7782505	***Max Daily Qty:***	300
Solid:	False	***Avg Daily Qty:***	200
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date: 2020-01-14(Tier2)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Code:	221320
Dun Bradstreet Code:	04-756-6856
Chemical Name:	chlorine gas CL2
Hazard Not Otherwise Classifi:	False
Contact Name:	
Contact Type:	Owner / Operator
Contact Email:	
Contact Work Phone:	
Contact 24 Hour Phone:	
Contact Mobile Phone:	

2021 Data

Facility ID:	6815108	***Explosive:***	True
Filing Year:	2020(Tier2)	***Filing Type:***	302 312
CAS No:	7782505	***Max Daily Qty:***	300
Solid:	False	***Avg Daily Qty:***	200
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date:	2021-02-02(Tier2)
NAICS Code:	221320
Dun Bradstreet Code:	chlorine gas
Chemical Name:	CL2
Hazard Not Otherwise Classifie:	False
Contact Name:	
Contact Type:	Owner / Operator
Contact Email:	
Contact Work Phone:	
Contact 24 Hour Phone:	
Contact Mobile Phone:	

2022 Data

Facility ID:	7106608	***Explosive:***	True
Filing Year:	2021(Tier2)	***Filing Type:***	
CAS No:	7782505	***Max Daily Qty:***	300
Solid:	False	***Avg Daily Qty:***	200
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date:	2022-02-10(Tier2)
NAICS Code:	221320
Dun Bradstreet Code:	04-756-6856
Chemical Name:	chlorine gas CL2
Hazard Not Otherwise Classifie:	False
Contact Name:	
Contact Type:	Owner / Operator
Contact Email:	
Contact Work Phone:	
Contact 24 Hour Phone:	
Contact Mobile Phone:	

1	***5 of 12***	***SE***	***0.00 / 0.00***	***81.87 / 12***	***Las Colinas Water Plant 123 Main Street, City, State Zip***	***TIER 2***

2019 Data

Facility ID:	6394557	***Explosive:***	True
Filing Year:	2018(Tier2)	***Filing Type:***	302

			312
CAS No:	7782505	***Max Daily Qty:***	900
Solid:	False	***Avg Daily Qty:***	600
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		

First Submit Date: 2019-02-15(Tier2)
NAICS Code: 221310
Dun Bradstreet: 04-756-6856
Chemical Name: chlorine gas CL2
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID:	6634603	***Explosive:***	True
Filing Year:	2019(Tier2)	***Filing Type:***	302
			312
CAS No:	7782505	***Max Daily Qty:***	900
Solid:	False	***Avg Daily Qty:***	600
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		

First Submit Date: 2020-01-14(Tier2)
NAICS Code: 221310
Dun Bradstreet Code: 04-756-6856
Chemical Name: chlorine gas CL2
Hazard Not Otherwise Classifi: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2021 Data

Facility ID:	6815109	***Explosive:***	True
Filing Year:	2020(Tier2)	***Filing Type:***	302
			312
CAS No:	7782505	***Max Daily Qty:***	900
Solid:	False	***Avg Daily Qty:***	600
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		

First Submit Date: 2021-02-02(Tier2)
NAICS Code: 221310
Dun Bradstreet Code: 04-756-6856
Chemical Name: chlorine gas CL2
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2022 Data

Facility ID:	7106609	**Explosive:**	True
Filing Year:	2021(Tier2)	**Filing Type:**	
CAS No:	7782505	**Max Daily Qty:**	900
Solid:	False	**Avg Daily Qty:**	600
Liquid:	False	**EHS:**	True
Gas:	True	**Below Thresholds:**	
Pure:	False	**Trade Secret:**	
Mixture:	True		

First Submit Date: 2022-02-10(Tier2)
NAICS Code: 221310
Dun Bradstreet Code: 04-756-6856
Chemical Name: chlorine gas CL2
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

1	6 of 12	SE	0.00 / 0.00	81.87 / 12	Resort & Club 123 Main Street, City, State Zip	TIER 2

2019 Data

Facility ID:	6393280	**Explosive:**	False
Filing Year:	2018(Tier2)	**Filing Type:**	302 312
CAS No:	7664939	**Max Daily Qty:**	6245
Solid:	False	**Avg Daily Qty:**	6245
Liquid:	True	**EHS:**	True
Gas:	False	**Below Thresholds:**	
Pure:	False	**Trade Secret:**	
Mixture:	True		

First Submit Date: 2019-02-15(Tier2)
NAICS Code: 713910
Dun Bradstreet: 04-756-6856
Chemical Name: sulfuric acid
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID:	6732028	**Explosive:**	False
Filing Year:	2019(Tier2)	**Filing Type:**	302 312
CAS No:	7664939	**Max Daily Qty:**	6,245
Solid:	False	**Avg Daily Qty:**	6,245
Liquid:	True	**EHS:**	True
Gas:	False	**Below Thresholds:**	
Pure:	False	**Trade Secret:**	
Mixture:	True		

First Submit Date: 2020-06-03(Tier2)
NAICS Code: 713910
Dun Bradstreet Code: 04-756-6856
Chemical Name: sulfuric acid
Hazard Not Otherwise Classifi: False
Contact Name:

Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2021 Data

Facility ID: 6815131
Filing Year: 2020(Tier2)
CAS No: 7664939
Solid: False
Liquid: True
Gas: False
Pure: False
Mixture: True
First Submit Date: 2021-02-02(Tier2)
NAICS Code: 713910
Dun Bradstreet Code: 04-756-6856
Chemical Name: sulfuric acid
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type: 302
312
Max Daily Qty: 6,245
Avg Daily Qty: 6,245
EHS: True
Below Thresholds:
Trade Secret:

2022 Data

Facility ID: 7114577
Filing Year: 2021(Tier2)
CAS No: 7664939
Solid: False
Liquid: True
Gas: False
Pure: False
Mixture: True
First Submit Date: 2022-02-10(Tier2)
NAICS Code: 713910
Dun Bradstreet Code: 04-756-6856
Chemical Name: sulfuric acid
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type:
Max Daily Qty: 6,245
Avg Daily Qty: 6,245
EHS: True
Below Thresholds:
Trade Secret:

1	7 of 12	SE	0.00 / 0.00	81.87 / 12	HOTEL AND CONF 123 Main Street, City, State Zip	ALT FUELS

Fuel Type Code: ELEC: Electric
Station Phone: 888-758-4389
Expected Date:
BD Blends:
NG Fill Type Code:
NG PSI:
Federal Agency ID:
Open Date: 2020-06-17
NG Vehicle Class:
LPG Primary:
E85 Blender Pump:

ID: 163423
Updated at: 2022-08-01 01:09:19 UTC
CNG Dispenser No:
CNG Site Renew Src:
CNG Tot Compr Cap:
CNG Storage Cap:
CNG Fill Type Code:
CNG PSI:
CNG Vehicle Class:
LNG Site Renew Src:
LNG Vehicle Class:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NG Fill Type Desc:
Hydrogen is Retail:
Federal Agency:
Facility Type:
Dt Last Confirmed: 2022-08-01
Restricted Access: false
Fed Agency Name:
Hydrogen Status Link:
Status: Open: The station is open.
Owner Type Desc:
E85 Blender Pump Desc:
NG Vehicle Class Desc:
Geocode Status Desc: The location is from a real GPS readout at the station.
LPG Primary Desc:
E85 Other Ethanol Blends:
EV Pricing:
EV Pricing French:
EV on Site Renewable Source:
Intersection Directions:
LPG Nozzle Types:
Hydrogen Pressures:
Hydrogen Standards:
Latitude:
Longitude: -

1	*8 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*	***GOLF ; TENNIS RESORT*** ***123 Main Street,*** ***City, State Zip***	***FINDS/FRS***

Registry ID: 110050432144
FIPS Code:
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 26-OCT-12
Update Date: 10-MAY-20
Interest Types: WATER TREATMENT PLANT
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 04
County Name:
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum:
Source:
Facility Detail Rprt URL:
Program Acronyms:

SFDW:FL3350838 42413350838

1	*9 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*	***LAS COLINAS WATER PLANT-*** ***LAS COLINAS*** ***123 Main Street,*** ***City, State Zip***	***FINDS/FRS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID:	110050473769
FIPS Code:	
HUC Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	26-OCT-12
Update Date:	10-MAY-20
Interest Types:	WATER TREATMENT PLANT
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	
Census Block Code:	
EPA Region Code:	04
County Name:	
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	
Coord Collection Method:	
Accuracy Value:	
Datum:	
Source:	
Facility Detail Rprt URL:	
Program Acronyms:	

SFDW:FL3354944 194513354944

1	10 of 12	SE	0.00 / 0.00	81.87 / 12	GOLF & TENNIS RESORT 123 Main Street, City, State Zip	UST

Facility ID:	8840331	**Bad Addr Indicator:**	
Facility Status:	OPEN	**Lat/Long Method:**	AGPS
Facility Type:	C	**Lat DD:**	28
Type Desc:	Fuel user/Non-retail	**Lat MM:**	43
Facility Phone:	3523242024	**Lat SS:**	6
County:	P	**Long DD:**	81
Dep Co:		**Long MM:**	46
Owner ID:		**Long SS:**	44
Owner Phone:			

Owner:	GOLF & TENNIS RESORT
Owner Address1:	123 Main Street
Owner Address2:	
Owner City:	City
Owner State:	State
Owner Zip 5:	Zip
Owner Zip 4:	
Contact:	STEVE RETEY
Source:	Tank Facility - All Locations and Tank Information; Tank Facility - All Locations and Owner Information
Oculus Docs Inventory URL:	https://erisservice7.ologeris.com/ErisExt/flo/ocure.ashx?ID=8840331&CAT=11
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8840331
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search

Tank Information

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank ID:	3	**Capacity:**	560
Tank Status:	B - REMOVED FROM SITE	**Substance:**	D - Vehicular Diesel
Status Date:	28-FEB-1992	**Placement:**	UNDERGROUND
Installation Date:	01-APR-1968	**Tank Vessel Indic:**	TANK
Tank Desc:			

Tank Information

Tank ID:	2	**Capacity:**	1000
Tank Status:	B - REMOVED FROM SITE	**Substance:**	B - Unleaded Gas
Status Date:	28-FEB-1992	**Placement:**	UNDERGROUND
Installation Date:	01-MAY-1973	**Tank Vessel Indic:**	TANK
Tank Desc:			

Tank Information

Tank ID:	5	**Capacity:**	1000
Tank Status:	B - REMOVED FROM SITE	**Substance:**	A - Leaded Gas
Status Date:	28-FEB-1992	**Placement:**	UNDERGROUND
Installation Date:	01-MAY-1982	**Tank Vessel Indic:**	TANK
Tank Desc:			

Tank Information

Tank ID:	10	**Capacity:**	250
Tank Status:	B - REMOVED FROM SITE	**Substance:**	Y - Unknown/Not Reported
Status Date:	31-MAR-1992	**Placement:**	UNDERGROUND
Installation Date:		**Tank Vessel Indic:**	TANK
Tank Desc:			

Tank Information

Tank ID:	9	**Capacity:**	2000
Tank Status:	B - REMOVED FROM SITE	**Substance:**	D - Vehicular Diesel
Status Date:		**Placement:**	UNDERGROUND
Installation Date:		**Tank Vessel Indic:**	TANK
Tank Desc:			

1	***11 of 12***	***SE***	***0.00 / 0.00***	***81.87 / 12***	***GOLF & TENNIS RESORT 123 Main Street, City, State Zip***	***AST***

Facility ID:	8840331	**Lat DD:**	28
Facility Status:	OPEN	**Lat MM:**	43
ASTs:		**Lat SS:**	6
USTs:		**Long DD:**	81
Tanks:		**Long MM:**	46
Facility Type:	C	**Long SS:**	44
Contact:		**Lat/Long Method:**	AGPS
Facility Phone:		**Bad Addr Indicator:**	
Owner ID:	14672	**County:**	
Owner Phone:	9043243101	**Dep Co:**	P
Owner:	GOLF & TENNIS RESORT		
Owner Address1:	123 Main Street		
Owner Address2:			
Owner City:	City		
Owner State:	State		
Owner Zip 5:	Zip		
Owner Zip 4:			
Type Desc:	Fuel user/Non-retail		
Source:	Tank Facility - All Locations and Tank Information; Tank Facility - All Locations and Owner Information		
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8840331&CAT=11		

Information Portal Facility URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8840331
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/facility!search

Tank Information

Tank ID:	1	**Tank Desc:**	
Tank Status:	B - REMOVED FROM SITE	**Capacity:**	5000
Status Date:	28-FEB-1992	**Placement:**	ABOVEGROUND
Installation Date:	01-APR-1989	**Tank Vessel Indic:**	TANK
Content Desc:	B - Unleaded Gas		

Tank Information

Tank ID:	4	**Tank Desc:**	
Tank Status:	B - REMOVED FROM SITE	**Capacity:**	1000
Status Date:	31-MAR-1992	**Placement:**	ABOVEGROUND
Installation Date:	01-MAY-1985	**Tank Vessel Indic:**	TANK
Content Desc:	B - Unleaded Gas		

Tank Information

Tank ID:	6	**Tank Desc:**	
Tank Status:	B - REMOVED FROM SITE	**Capacity:**	1500
Status Date:	01-JUL-2003	**Placement:**	ABOVEGROUND
Installation Date:	01-FEB-1991	**Tank Vessel Indic:**	TANK
Content Desc:	B - Unleaded Gas		

Tank Information

Tank ID:	8	**Tank Desc:**	
Tank Status:	U - IN SERVICE	**Capacity:**	550
Status Date:		**Placement:**	ABOVEGROUND
Installation Date:	01-FEB-1991	**Tank Vessel Indic:**	TANK
Content Desc:	L - Waste Oil		

Tank Information

Tank ID:	7	**Tank Desc:**	
Tank Status:	U - IN SERVICE	**Capacity:**	550
Status Date:		**Placement:**	ABOVEGROUND
Installation Date:	01-FEB-1991	**Tank Vessel Indic:**	TANK
Content Desc:	D - Vehicular Diesel		

1	*12 of 12*	*SE*	*0.00 / 0.00*	*81.87 / 12*	***GOLF & TENNIS RESORT*** ***123 Main Street,*** ***City, State Zip***	***STCS***

Facility ID:	8840331	**Zip5 (Open Data):**	34737
Type:	C - Fuel User/Non-Retail	**CountyID(OpenData):**	35
Status:	Open	**County (Open Data):**	
County:		**Contam (Map):**	
Fac Stat(OpenData):	OPEN	**Fac Type (Map):**	Fuel user/Non-retail
Fac Code(OpenData):	C	**Fac Stat (Map):**	OPEN
Fac Type(OpenData):	Fuel user/Non-retail	**Status (Map):**	REVIEWED
Clnup Cd(OpenData):	NREQ	**City (Map):**	City
Clnup Dt(OpenData):	2002/02/03 19:04:18+00	**County (Map):**	Zip
Status (Open Data):	REVIEWED	**Zip5 (Map):**	0
City (Open Data):	City	**Zip4 (Map):**	
Fac Name(Open Data):	GOLF & TENNIS RESORT		
Address (Open Data):	123 Main Street		
Fac Cleanup Stat(Open Data):	NOT REQUIRED		

Name (Map):	GOLF & TENNIS RESORT
Address (Map):	123 Main Street, City, State Zip

FDEP Storage Tank Monitoring Open Data Details

Object ID:	31007	**Map Src:**	1999 doqs
X:		**Map Scale:**	5000
Y:	NO	**Elevation:**	
Regulated:	AGPS	**El Datum:**	
Col Meth:	INITIAL LOAD	**El Resolut:**	
Col Name:		**El Units:**	
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	616559.85
Col Prog:	DPHO	**ALB North:**	525521.32
Ver Meth:	SNYDER_W	**Loc ID:**	13746
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	28
Ver Prog:	2004/07/20 17:20:20+00	**Lat MM:**	43
Ver Date:	FACILITY	**Lat SS:**	
OOIC:	EXACT	**Long DD:**	81
Rel Feat:		**Long MM:**	46
Datum:	3	**Long SS:**	
Coord Acc:			
Col Aff:			
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8840331/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	13746	**Rel Feat:**	EXACT
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	1999 doqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:		**Alb East:**	616559.85
OOIC:		**Alb North:**	525521.3200000001
Col Meth:	CD	**Datum:**	
Col Name:	FACILITY	**Elevation:**	
Col Date:	AGPS	**Lat DD:**	28
Col Prog:	INITIAL LOAD	**Lat MM:**	43
Ver Meth:		**Lat SS:**	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Long DD:**	81
Ver Prog:	DPHO	**Long MM:**	46
Ver Date:	SNYDER_W	**Long SS:**	
Object ID:	TANKS-PETROLEUM CONTAMINATION		
Col Aff:	7/20/2004		
Ver Aff:	13746		
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Golf & Tennis Resort 123 Main Street City State, Zip
LL Method:	AGPS - Autonomous GPS
Account Owner:	Golf & Tennis Resort
Contact:	
Phone:	
District:	CD
County 1:	35 -
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 1
Size: 5000
Content: Unleaded Gas
Installed: 04/01/1989
Placement: ABOVE
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 9
Size: 2000
Content: Vehicular Diesel
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 8
Size: 550
Content: Waste Oil
Installed: 02/01/1991
Placement: ABOVE
Status: In Service
Construction: K - Ast Containment
Piping: Y - Unknown
Monitoring: E - Monitor Ust/Liner Space
M - Manual Tank Gauging - Usts

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 6
Size: 1500
Content: Unleaded Gas
Installed: 02/01/1991
Placement: ABOVE
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 3
Size: 560
Content: Vehicular Diesel
Installed: 04/01/1968
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 10
Size: 250
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 2
Size: 1000
Content: Unleaded Gas
Installed: 05/01/1973
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 4
Size: 1000
Content: Unleaded Gas
Installed: 05/01/1985
Placement: ABOVE
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 5
Size: 1000
Content: Leaded Gas
Installed: 05/01/1982
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 7
Size: 550
Content: Vehicular Diesel
Installed: 02/01/1991
Placement: ABOVE
Status: In Service
Construction: K - Ast Containment
Piping: A - Abv, No Soil Contact
Monitoring: E - Monitor Ust/Liner Space
M - Manual Tank Gauging - Usts

2	1 of 1	E	0.04 / 189.30	131.49 / 61	CR 48 at HWY 19 HOWIE-IN-THE-HILLS FL	SPILLS

Incident No: 7524 **Incident Date:** 01/06/2000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Type: Inland
County:

Spill Details

Incident Status:
Incident Party Type:
Incident Party Name:
Pollutant Name: Diesel fuel
Pollutant Category:
Pollutant Actual Volume: 30
Pollutant Unit Measure: gallon
Criminal Indicator:
Hurricane Indicator:
Description: Spill
On Scene Response:

Spill Details

Incident Status:
Incident Party Type:
Incident Party Name:
Pollutant Name: Diesel fuel
Pollutant Category:
Pollutant Actual Volume: 30
Pollutant Unit Measure: gallon
Criminal Indicator:
Hurricane Indicator:
Description:
On Scene Response:

Spill Details

Incident Status:
Incident Party Type:
Incident Party Name:
Pollutant Name: Sewage
Pollutant Category:
Pollutant Actual Volume: 4000
Pollutant Unit Measure: gallon
Criminal Indicator:
Hurricane Indicator:
Description: Spill
On Scene Response:

Spill Details

Incident Status:
Incident Party Type:
Incident Party Name:
Pollutant Name: Sewage
Pollutant Category:
Pollutant Actual Volume: 4000
Pollutant Unit Measure: gallon
Criminal Indicator:
Hurricane Indicator:
Description:
On Scene Response:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of 2	E	0.04 / 190.49	131.49 / 61	Town /Well3 123 Main Street, City, State Zip	TIER 2

2018 Data

Facility ID: 6062116
Filing Year: 2017(Tier2)
CAS No: 7782505
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
First Submit Date: 2018-02-15(Tier2)
NAICS Code: 221310
Dun Bradstreet: 08666919
Chemical Name: Chlorine
Explosive: False
Filing Type: 302
312
Max Daily Qty: 999
Avg Daily Qty: 499
EHS: True
Below Thresholds:
Trade Secret:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2019 Data

Facility ID: 6389499
Filing Year: 2018(Tier2)
CAS No: 7782505
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
First Submit Date: 2019-02-12(Tier2)
NAICS Code: 221310
Dun Bradstreet: 08666919
Chemical Name: Chlorine
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type: 302
312
Max Daily Qty: 999
Avg Daily Qty: 499
EHS: True
Below Thresholds:
Trade Secret:

2020 Data (Not Filed)

Facility ID: 6389499
Filing Year: 2018(Tier2)
CAS No: 7782505
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
First Submit Date: 2019-02-12(Tier2)
NAICS Code: 221310
Dun Bradstreet Code: 08666919
Chemical Name: Chlorine
Hazard Not Otherwise Classifi: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type: 302
312
Max Daily Qty: 999
Avg Daily Qty: 499
EHS: True
Below Thresholds:
Trade Secret:

3	2 of 2	E	0.04 / 190.49	131.49 / 61	Town / Well 3 123 Main Street, City, State Zip	TIER 2

2022 Data

Facility ID: 7077957
Filing Year: 2021(Tier2)
CAS No: 7782505
Solid: False

Explosive: False
Filing Type:
Max Daily Qty: 999
Avg Daily Qty: 499

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Liquid:	True	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date: 2022-01-03(Tier2)
NAICS Code: 221310
Dun Bradstreet Code: 8666919
Chemical Name: Chlorine
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type:
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

4	*1 of 14*	*SE*	*0.11 / 580.96*	*83.59 / 13*	***SILVER SPRINGS CITRUS*** ***123 Main Street,*** ***City, State Zip***	***RCRA VSQG***

EPA Handler ID: FLR000084814
Gen Status Universe: VSG
Contact Name:
Contact Address:
Contact Phone No and Ext: US
Contact Email: 04
Contact Country: Private
County Name: 20020109
EPA Region:
Land Type:
Receive Date:
Location Latitude:
Location Longitude:

Violation/Evaluation Summary NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jun, 2022.

Note:

Evaluation Details COMPLIANCE EVALUATION INSPECTION ON-SITE

Evaluation Start Date: State
Evaluation Type Description:
Violation Short Description:
Return to Compliance Date: COMPLIANCE EVALUATION INSPECTION ON-SITE
Evaluation Agency:

Evaluation Start Date: State
Evaluation Type Description:
Violation Short Description:
Return to Compliance Date:
Evaluation Agency:

Handler Summary

	No
	No
	No
	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	
Transfer Facility:	
Onsite Burner Exemption:	
Furnace Exemption:	
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	200201
Receive Date:	20020109
Handler Name:	SILVER SPRINGS CITRUS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Implementer

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	
Name:	NON NOTIFIER	**Street 2:**	
Date Became Current:	20020208	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Implementer	**Zip Code:**	

4	2 of 14	SE	0.11 / 580.96	83.59 / 13	SILVER SPRINGS CITRUS LLC 123 Main Street, City, State Zip	AST

Facility ID:	8622869	**Lat DD:**	28
Facility Status:	OPEN	**Lat MM:**	42
ASTs:		**Lat SS:**	52
USTs:		**Long DD:**	81
Tanks:		**Long MM:**	46
Facility Type:	M	**Long SS:**	54
Contact:		**Lat/Long Method:**	AGPS
Facility Phone:		**Bad Addr Indicator:**	
Owner ID:		**County:**	LAKE
Owner Phone:		**Dep Co:**	P
Owner:	SILVER SPRINGS CITRUS LLC		
Owner Address1:			
Owner Address2:	ATTN: STORAGE TANK REGIS		
Owner City:			
Owner State:			
Owner Zip 5:			
Owner Zip 4:			
Type Desc:	Agricultural		
Source:	Tank Facility - All Locations and Tank Information; Tank Facility - All Locations and Owner Information		
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8622869&CAT=11		
Information Portal Facility URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8622869		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8622869/facility!search		

Tank Information

Tank ID:	8	**Tank Desc:**	Double Walled
Tank Status:	U - IN SERVICE	**Capacity:**	1000
Status Date:	01-JUN-2018	**Placement:**	ABOVEGROUND

Installation Date: 01-JUN-2018 **Tank Vessel Indic:** TANK
Content Desc: D - Vehicular Diesel

Piping

Tank Stat: U **Stat Date:** 01-JUN-2018
Piping Description: A-Abv, no soil contact

Tank Stat: U **Stat Date:** 01-JUN-2018
Piping Description: I-Suction piping system

Tank Stat: U **Stat Date:** 01-JUN-2018
Piping Description: D-External protective coating

Tank Stat: U **Stat Date:** 01-JUN-2018
Piping Description: B-Steel/galvanized metal

Monitoring

Tank Stat: U **Stat Date:** 01-JUN-2018
Monitoring Desc: F-Monitor dbl wall tank space

Tank Stat: U **Stat Date:** 01-JUN-2018
Monitoring Desc: Q-Visual inspection of ASTs

Tank Stat: U **Stat Date:** 01-JUN-2018
Monitoring Desc: R-Monitor tank bottom space

Tank Construction

Constr Code: M **Constr Desc:** Spill containment bucket

Constr Code: R **Constr Desc:** Double wall - tank jacket

Constr Code: C **Constr Desc:** Steel

Constr Code: P **Constr Desc:** Level gauges/alarms

Constr Code: W **Constr Desc:** Built on supports

Tank Information

Tank ID: 7 **Tank Desc:**
Tank Status: Z - NONREG DE-MIMIMUS **Capacity:** 1500
Status Date: 01-NOV-2004 **Placement:** ABOVEGROUND
Installation Date: **Tank Vessel Indic:** TANK
Content Desc: U - Mineral Acid

Tank Information

Tank ID: 2 **Tank Desc:**
Tank Status: B - REMOVED FROM SITE **Capacity:** 10000
Status Date: 01-DEC-2020 **Placement:** ABOVEGROUND
Installation Date: 01-JUL-1975 **Tank Vessel Indic:** TANK
Content Desc: D - Vehicular Diesel

Tank Information

Tank ID: 4 **Tank Desc:**
Tank Status: U - IN SERVICE **Capacity:** 10000
Status Date: **Placement:** ABOVEGROUND
Installation Date: 01-AUG-1980 **Tank Vessel Indic:** TANK

Content Desc: Z - Other Non Regulated

Tank Information

Tank ID: 5
Tank Status: U - IN SERVICE
Status Date:
Installation Date:
Content Desc: Z - Other Non Regulated
Tank Desc:
Capacity: 10000
Placement: ABOVEGROUND
Tank Vessel Indic: TANK

Tank Information

Tank ID: 1
Tank Status: B - REMOVED FROM SITE
Status Date: 01-DEC-2020
Installation Date: 01-JUL-1975
Content Desc: B - Unleaded Gas
Tank Desc:
Capacity: 10000
Placement: ABOVEGROUND
Tank Vessel Indic: TANK

Tank Information

Tank ID: 6
Tank Status: B - REMOVED FROM SITE
Status Date: 01-DEC-2020
Installation Date: 01-JAN-2001
Content Desc: M - Fuel Oil - Onsite Heat
Tank Desc:
Capacity: 20000
Placement: ABOVEGROUND
Tank Vessel Indic: TANK

Tank Information

Tank ID: 3
Tank Status: B - REMOVED FROM SITE
Status Date: 01-DEC-2020
Installation Date: 01-JUL-1975
Content Desc: D - Vehicular Diesel
Tank Desc:
Capacity: 10000
Placement: ABOVEGROUND
Tank Vessel Indic: TANK

4	3 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No: 49352
Incident Type: Inland
Incident Date: 07/24/2013
County:

Spill Details

Incident Status:
Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 0
Pollutant Unit Measure: gallon
Criminal Indicator:
Hurricane Indicator:
Description: Accident
On Scene Response:

4	4 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	HMIRS

Incident County:

HMIR Historical Reports

Report No: I-2004050276
Fed DOT Agency Nm:

Report Type:	A hazardous material incident	***Fed DOT Report No:***	
Date of Incident:	03/28/2004	***Report Submit Src:***	Paper
Time of Incident:	1330	***Inc Multiple Rows:***	No
Haz Class Code:	8	***Inc Non US State:***	
Hazardous Class:	CORROSIVE MATERIAL	***Mode Transport:***	Highway
Commodity Short Nm:	COMPOUNDS CLEANING LIQU	***Transport Phase:***	UNLOADING
Commodity Long Nm:	COMPOUNDS CLEANING LIQUID	***Incident Occrrnce:***	
Trade Name:		***Mat Ship Approval?:***	No
ID No:	NA1760	***Mat Ship Approv No:***	
Haz Waste Ind:	No	***Undecl Hazmat Ship?:***	No
Haz Waste EPA No:		***Packaging Type:***	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	***Packing Group:***	
TIH Hazard Zone:		***Carrier Reporter:***	CTL DISTRIBUTION INC.
Qty Released:	75	***CR Street Name:***	502 E BRIDGERS AVE
Unit of Measure:	Liquid - Gallon	***CR City:***	TALLAHASSEE
What Failed:		***CR State:***	FL
What Failed Desc:		***CR Postal Code:***	32301
How Failed Code:		***CR Non US State:***	
How Failed Desc:		***CR Fed DOT ID:***	123624
Failure Cause Code:		***CR Hazmat Reg ID:***	
Failure Cause Desc:		***CR Country:***	US
Ident. Markings:		***Shipper Name:***	BELL CHEM CORP.
Cont1 Pkging Type:		***Shipper Street Name:***	1340 BENNETT DR
Cont1 Const Mat:		***Shipper City:***	LONGWOOD
Cont1 Head Type:		***Shipper State:***	FL
Cont1 Pkg Capacity:	7000	***Shipper Postal:***	32750-7503
C1 Capacity UOM:	LGA	***Shipper Non US St:***	
Cont1 Pkg Amt:		***Shipper Country:***	US
C1 Pkg Amt UOM:		***Shipper Waybill:***	03479225
Cont1 Pkg No:	1	***Ship Hazmat Reg ID:***	
C1 Pkg NO Failed:	1	***Origin City:***	LONGWOOD
Cont1 Pkg Mnfctr:	POLAR TANK TRAILER INC	***Origin State:***	FLORIDA
Cont1 Pkg Mnfct Dt:		***Origin Postal:***	32750
Cont1 Pkg Serial NO:	10BFU7219S	***Origin Non US St:***	
C1 Pkg Last Test Dt:	3/8/2004 12:00:00 AM	***Origin Country:***	US
C1 Test Const Mat:		***Destination City:***	UNKNOWN
C1 Pkg Dsign Pres.:		***Destination State:***	FLORIDA
C1 Dsign Press UOM:		***Destination Postal:***	UNKNOWN
C1 Pkg Shell Thick:		***Destination Non US:***	
C1 Shell Thick UOM:		***Destination Country:***	US
C1 Head Thickness:		***Cont2 Package Type:***	
C1 Head Thick UOM:		***Cont2 Const Mat:***	
C1 Pkg Srvc Pres.:		***Cont2 Pkg Capacity:***	
C1 Srvc Press UOM:		***Cont2 Capacity UOM:***	
C1 Valve/Device Fail?:	No	***Cont2 Pkg Amount:***	
C1 Device Type:		***Cont2 Pkg Amt UOM:***	
C1 Device Mnfctr:		***Cont2 Pkg No:***	
C1 Device Model:		***Cont2 Pkg No Failed:***	
NRC No:			
RAM Pkg Category:		***Haz NonHosp Public:***	0
RAM Pkg Cert.:	FALSE	***Haz NonHosp Old:***	0
RAM Pkg Cert. NBR:		***Tot Haz Non Hosp Inj:***	0
RAM Nuclide S:		***Total Hazmat Injuries:***	0
RAM Transport Index:		***Evacuation Indicator:***	No
RAM UOM:		***Public Evacuated:***	0
RAM Activity Rpted:		***Employees Evac:***	0
RAM UOM Rpted:		***Total Evacuated:***	0
RAM Activity:		***Total Evacuation Hrs:***	0
RAM Activity UOM:		***Major Artery Closed:***	No
RAM Mat Safety:		***Mjr Artery Hrs Closed:***	0
Spillage Result:	Yes	***Material Involved:***	No
Fire Result:	No	***Estimated Speed:***	0
Explosion Result:	No	***Weather Conditions:***	
Water Sewer Result:	No	***Vehicle Overturn:***	No
Gas Dispersion:	No	***Vehicle Left Roadway:***	No
Environment Damage:	No	***Passenger Aircraft:***	No
No Release Result:	No	***Cargo Baggage:***	
Fire EMS Report:	No	***Ship Non Transport:***	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fire EMS EMS Report:		**Ship Air First Flight:**	No
Police Report:	No	**Ship Air Subflight:**	No
Police Report No:		**Ship Init Transport:**	No
In House Cleanup:	No	**Ship Phase Transfer:**	No
Other Cleanup:	No	**Contact Name:**	JEFFREY PARKER
Damage > 500:	No	**Contact Title:**	VP OF LOSS PREVENTION
Material Loss:	0	**Contact Business:**	
Carrier Damage:	0	**Contact Street:**	
Property Damage:	0	**Contact City:**	
Response Cost:	0	**Contact State:**	
Remediation Cost:	0	**Contact Postal:**	
Damage Old Form:	0	**Contact Non US St:**	
Total Damages Amt:	0	**Contact Country:**	US
Hazmat Fatality:	No	**Inc. Report Prepared:**	
Haz Fatal Employees:	0	**HMIS Serious Incidnt:**	No
Haz Fatal Respndrs:	0	**HMIS Serious Fatality:**	No
Haz Fatal Gen Public:	0	**HMIS Serious Injury:**	No
Tot Hazmat Fatalities:	0	**HMIS Flight Plan:**	No
Non Hazmat Fatality:	No	**HMIS Serious Evacs:**	No
Non Hazmat Fatals:	0	**HMIS Major Artery:**	No
Hazmat Injury:	No	**HMIS Bulk Release:**	No
Haz Hospital Empl:	0	**HMIS Marine Pollutnt:**	No
Haz Hospital Resp:	0	**HMIS Radioactive:**	No
Haz Hosp Gen Public:	0	**HMIS Gen Pkg Type:**	OHMIR.Ref_Container.descr_txt
Haz Hosp Old Form:	0	**HMIS Container Code:**	MC307
Total Haz Hosp Inj:	0	**HMIS Container Desc:**	Cargo tanks
Haz Non Hosp Empl:	0	**HMIS Bulk Incident:**	Yes
Haz Non Hosp Resp:	0	**Undeclared Shipment:**	No

Description of Events: THE DRIVER ARRIVED AT THE CUSTOMERS FACILITY WAS DIRECTED TO THE UNLOADING AREA BY THE PLANT OPERATOR AND THE DRIVER WAS SHOWN WHERE TO MAKE THE CONNECTION TO OFF LOAD. WHEN THE DRIVER STARTED TO UNLOAD HE NOTICED THAT A TANK HAD STARTED TO FOAM OVER THE TOP. IT WAS DETERMINED THAT THE PLANT OPERATOR HAD MADE A MISTAKE IN SHOWING THE DRIVER WHERE TO PROPERLY CONNECT. PRODUCT HAD BEEN PUMPED INTO THE WRONG TANK CAUSING A CHEMICAL REACTION AND THE OVERFLOWED IN A CONTAINMENT AREA. THE CUSTOMER TOOK FULL RESPONSIBILITY FOR THE MISCOMMUNICATION TO THE DRIVER AND THE CLEAN-UP OF THE SPILLED PRODUCT.

Recommend Actions Taken:

4	5 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No:	55746	**Incident Date:**	7/4/2016 4:24:00 AM
Incident Type:	Inland	**County:**	

Spill Details

Incident Status:	Closed	**Criminal Indicator:**	
Incident Party Type:		**Hurricane Indicator:**	
Incident Party Name:	Silver Springs Citrus	**Description:**	Air Release
Pollutant Name:	Anhydrous ammonia	**On Scene Response:**	
Pollutant Category:	Gas		
Pollutant Actual Volume:	10		
Pollutant Unit Measure:	pounds		

4	6 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No:	56260	**Incident Date:**	9/4/2016 10:54:00 AM
Incident Type:	Inland	**County:**	

Spill Details

Incident Status:	Closed	**Criminal Indicator:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 10
Pollutant Unit Measure: pounds
Hurricane Indicator:
Description: Leak/Overflow
On Scene Response:

4	7 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No: 57374
Incident Type: Inland
Incident Date: 2/17/2017 10:39:00 AM
County:

Spill Details

Incident Status: Pending-DM
Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 1
Pollutant Unit Measure: pounds
Criminal Indicator:
Hurricane Indicator:
Description: Air Release
On Scene Response:

Spill Details

Incident Status: Pending-DM
Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 1
Pollutant Unit Measure: pounds
Criminal Indicator:
Hurricane Indicator:
Description: Discharge
On Scene Response:

4	8 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No: 57418
Incident Type: Inland
Incident Date: 2/22/2017 11:41:00 AM
County:

Spill Details

Incident Status: Pending-DM
Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 800
Pollutant Unit Measure: pounds
Criminal Indicator:
Hurricane Indicator:
Description: Leak/Overflow
On Scene Response:

Spill Details

Incident Status: Pending-DM
Incident Party Type:
Incident Party Name:
Pollutant Name: Anhydrous ammonia
Pollutant Category:
Pollutant Actual Volume: 800
Pollutant Unit Measure: pounds
Criminal Indicator:
Hurricane Indicator:
Description: Air Release
On Scene Response:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	9 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No: 57949
Incident Type: Inland
Incident Date: 5/16/2017 12:35:00 PM
County:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	10 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	SPILLS

Incident No: 58251
Incident Type: Inland
Incident Date: 6/22/2017 8:58:00 PM
County:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	11 of 14	SE	0.11 / 580.96	83.59 / 13	Silver Springs Citrus Inc. 123 Main Street, City, State Zip	TIER 2

2018 Data

Facility ID: 6089081
Filing Year: 2017(Tier2)
Explosive: False
Filing Type: 302 311 312 TRI RMP
CAS No: 007782505
Solid: False
Liquid: False
Gas: True
Pure: True
Mixture: False
Max Daily Qty: 999
Avg Daily Qty: 999
EHS:
Below Thresholds: True
Trade Secret:
First Submit Date: 2018-02-16(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Chlorine
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2018 Data

Facility ID: 6089081
Filing Year: 2017(Tier2)
Explosive: False
Filing Type: 302 311 312 TRI RMP
CAS No: 8006619
Solid: False
Liquid: True
Gas: False
Pure: False
Mixture: True
Max Daily Qty: 74999
Avg Daily Qty: 4999
EHS:
Below Thresholds:
Trade Secret:
First Submit Date: 2018-02-16(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Gasoline
Hazard Not Otherwise Classifie: False
Contact Name: Silver Springs Citrus Inc.

Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2018 Data

Facility ID: 6089081
Filing Year: 2017(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 7664417
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
Max Daily Qty: 40000
Avg Daily Qty: 40000
EHS: True
Below Thresholds:
Trade Secret:
First Submit Date: 2018-02-16(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Ammonia (anhydrous)
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2018 Data

Facility ID: 6089081
Filing Year: 2017(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 068476346
Solid: False
Liquid: True
Gas: False
Pure: False
Mixture: True
Max Daily Qty: 70000
Avg Daily Qty: 35000
EHS:
Below Thresholds:
Trade Secret:
First Submit Date: 2018-02-16(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Diesel Fuel
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2018 Data

Facility ID: 6089081
Filing Year: 2017(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CAS No:	7664939	***Max Daily Qty:***	5381
Solid:	False	***Avg Daily Qty:***	5381
Liquid:	True	***EHS:***	True
Gas:	False	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2018-02-16(Tier2)		
NAICS Code:	311411		
Dun Bradstreet:	03-285-1735		
Chemical Name:	Sulphuric Acid		
Hazard Not Otherwise Classifie:	False		
Contact Name:			
Contact Type:	Owner / Operator		
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2018 Data

Facility ID:	6089081	***Explosive:***	False
Filing Year:	2017(Tier2)	***Filing Type:***	302 311 312 TRI RMP
CAS No:	7697372	***Max Daily Qty:***	1500
Solid:	False	***Avg Daily Qty:***	999
Liquid:	True	***EHS:***	True
Gas:	False	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		
First Submit Date:	2018-02-16(Tier2)		
NAICS Code:	311411		
Dun Bradstreet:	03-285-1735		
Chemical Name:	Nitric Acid		
Hazard Not Otherwise Classifie:	False		
Contact Name:			
Contact Type:	Owner / Operator		
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

4	***12 of 14***	***SE***	***0.11 / 580.96***	***83.59 / 13***	***Silver Springs Citrus LLC 123 Main Street, City, State Zip***	***TIER 2***

2019 Data

Facility ID:	6401470	***Explosive:***	False
Filing Year:	2018(Tier2)	***Filing Type:***	302 311 312 TRI RMP
CAS No:	7664417	***Max Daily Qty:***	24000
Solid:	False	***Avg Daily Qty:***	24000
Liquid:	True	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2019-02-21(Tier2)		
NAICS Code:	311411		
Dun Bradstreet:	03-285-1735		

Chemical Name: Ammonia (anhydrous)
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2019 Data

Facility ID: 6401470
Filing Year: 2018(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 7697372
Solid: False
Liquid: True
Gas: False
Pure: False
Mixture: True
Max Daily Qty: 1500
Avg Daily Qty: 999
EHS: True
Below Thresholds:
Trade Secret:
First Submit Date: 2019-02-21(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Nitric Acid
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2019 Data

Facility ID: 6401470
Filing Year: 2018(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 7664939
Solid: False
Liquid: True
Gas: False
Pure: True
Mixture: False
Max Daily Qty: 5381
Avg Daily Qty: 5381
EHS: True
Below Thresholds:
Trade Secret:
First Submit Date: 2019-02-21(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Sulphuric Acid
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2019 Data

Facility ID: 6401470
Filing Year: 2018(Tier2)
Explosive: False
Filing Type: 302
311

312
TRI
RMP

CAS No:	7782505	***Max Daily Qty:***	999
Solid:	False	***Avg Daily Qty:***	999
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date: 2019-02-21(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Chlorine
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2019 Data

Facility ID:	6401470	***Explosive:***	False
Filing Year:	2018(Tier2)	***Filing Type:***	302 311 312 TRI RMP
CAS No:	68476346	***Max Daily Qty:***	10000
Solid:	False	***Avg Daily Qty:***	5000
Liquid:	True	***EHS:***	
Gas:	False	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		

First Submit Date: 2019-02-21(Tier2)
NAICS Code: 311411
Dun Bradstreet: 03-285-1735
Chemical Name: Diesel Fuel
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID:	6664315	***Explosive:***	False
Filing Year:	2019(Tier2)	***Filing Type:***	302 311 312 TRI RMP
CAS No:	7782505	***Max Daily Qty:***	999
Solid:	False	***Avg Daily Qty:***	999
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		

First Submit Date: 2020-02-13(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Chlorine
Hazard Not Otherwise Classifi: False
Contact Name:

Contact Type:
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID: 6664315
Filing Year: 2019(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 7664939
Solid: False
Liquid: True
Gas: False
Pure: True
Mixture: False
Max Daily Qty: 5,381
Avg Daily Qty: 5,381
EHS: True
Below Thresholds:
Trade Secret:
First Submit Date: 2020-02-13(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Sulphuric Acid
Hazard Not Otherwise Classifi: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID: 6664315
Filing Year: 2019(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP
CAS No: 7664417
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
Max Daily Qty: 24,000
Avg Daily Qty: 24,000
EHS: True
Below Thresholds:
Trade Secret:
First Submit Date: 2020-02-13(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Ammonia (anhydrous)
Hazard Not Otherwise Classifi: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2020 Data (Filed)

Facility ID: 6664315
Filing Year: 2019(Tier2)
Explosive: False
Filing Type: 302
311
312
TRI
RMP

CAS No:	7697372	***Max Daily Qty:***	1,500
Solid:	False	***Avg Daily Qty:***	999
Liquid:	True	***EHS:***	True
Gas:	False	***Below Thresholds:***	
Pure:	False	***Trade Secret:***	
Mixture:	True		
First Submit Date:	2020-02-13(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Nitric Acid		
Hazard Not Otherwise Classifi:	False		
Contact Name:			
Contact Type:	Owner / Operator		
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2020 Data (Filed)

Facility ID:	6664315	***Explosive:***	False
Filing Year:	2019(Tier2)	***Filing Type:***	302 311 312 TRI RMP
CAS No:	68476346	***Max Daily Qty:***	6,943
Solid:	False	***Avg Daily Qty:***	4,166
Liquid:	True	***EHS:***	
Gas:	False	***Below Thresholds:***	True
Pure:	False	***Trade Secret:***	
Mixture:	True		
First Submit Date:	2020-02-13(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Diesel Fuel		
Hazard Not Otherwise Classifi:	False		
Contact Name:			
Contact Type:	Owner / Operator		
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2021 Data

Facility ID:	6839508	***Explosive:***	False
Filing Year:	2020(Tier2)	***Filing Type:***	302 312 RMP
CAS No:	68476346	***Max Daily Qty:***	1,500
Solid:	False	***Avg Daily Qty:***	933
Liquid:	True	***EHS:***	
Gas:	False	***Below Thresholds:***	True
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2021-02-23(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Diesel Fuel		
Hazard Not Otherwise Classifie:	False		
Contact Name:	Owner / Operator		
Contact Type:			
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2021 Data

Facility ID:	6839508	***Explosive:***	False
Filing Year:	2020(Tier2)	***Filing Type:***	302 312 RMP
CAS No:	7664417	***Max Daily Qty:***	24,000
Solid:	False	***Avg Daily Qty:***	24,000
Liquid:	True	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2021-02-23(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Ammonia (anhydrous)		
Hazard Not Otherwise Classifie:	False		
Contact Name:	Owner / Operator		
Contact Type:			
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2021 Data

Facility ID:	6839508	***Explosive:***	False
Filing Year:	2020(Tier2)	***Filing Type:***	302 312 RMP
CAS No:	7782505	***Max Daily Qty:***	900
Solid:	False	***Avg Daily Qty:***	660
Liquid:	False	***EHS:***	True
Gas:	True	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2021-02-23(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Chlorine		
Hazard Not Otherwise Classifie:	False		
Contact Name:	Owner / Operator		
Contact Type:			
Contact Email:			
Contact Work Phone:			
Contact 24 Hour Phone:			
Contact Mobile Phone:			

2021 Data

Facility ID:	6839508	***Explosive:***	False
Filing Year:	2020(Tier2)	***Filing Type:***	302 312 RMP
CAS No:	7664939	***Max Daily Qty:***	5,381
Solid:	False	***Avg Daily Qty:***	5,381
Liquid:	True	***EHS:***	True
Gas:	False	***Below Thresholds:***	
Pure:	True	***Trade Secret:***	
Mixture:	False		
First Submit Date:	2021-02-23(Tier2)		
NAICS Code:	311411		
Dun Bradstreet Code:	03-285-1735		
Chemical Name:	Sulfuric Acid		
Hazard Not Otherwise Classifie:	False		

Contact Name: Owner / Operator
Contact Type:
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2022 Data

Facility ID: 7120909
Filing Year: 2021(Tier2)
CAS No: 7664417
Solid: False
Liquid: True
Gas: True
Pure: True
Mixture: False
First Submit Date: 2022-02-17(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Ammonia (anhydrous)
Hazard Not Otherwise Classifie: False
Contact Name: Owner / Operator
Contact Type:
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type:
Max Daily Qty: 24,000
Avg Daily Qty: 24,000
EHS: True
Below Thresholds:
Trade Secret:

2022 Data

Facility ID: 7120909
Filing Year: 2021(Tier2)
CAS No: 68476346
Solid: False
Liquid: True
Gas: False
Pure: True
Mixture: False
First Submit Date: 2022-02-17(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Diesel Fuel
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type:
Max Daily Qty: 7,093
Avg Daily Qty: 4,412
EHS:
Below Thresholds: True
Trade Secret:

2022 Data

Facility ID: 7120909
Filing Year: 2021(Tier2)
CAS No: 7664939
Solid: False
Liquid: True
Gas: False
Pure: True
Mixture: False
First Submit Date: 2022-02-17(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Sulfuric Acid

Explosive: False
Filing Type:
Max Daily Qty: 5,381
Avg Daily Qty: 5,381
EHS: True
Below Thresholds:
Trade Secret:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

2022 Data

Facility ID: 7120909
Filing Year: 2021(Tier2)
CAS No: 7782505
Solid: False
Liquid: False
Gas: True
Pure: True
Mixture: False
First Submit Date: 2022-02-17(Tier2)
NAICS Code: 311411
Dun Bradstreet Code: 03-285-1735
Chemical Name: Chlorine
Hazard Not Otherwise Classifie: False
Contact Name:
Contact Type: Owner / Operator
Contact Email:
Contact Work Phone:
Contact 24 Hour Phone:
Contact Mobile Phone:

Explosive: False
Filing Type:
Max Daily Qty: 900
Avg Daily Qty: 660
EHS: True
Below Thresholds:
Trade Secret:

4	13 of 14	SE	0.11 / 580.96	83.59 / 13	123 Main Street, City, State Zip	HMIRS

Incident County:

HMIR Incident Reports

Report No: I-2004050276
Report Type: A hazardous material incident
Date of Incident: 2004-03-28
Time of Incident: 1330
Haz Class Code:
Hazardous Class: 8
Commodity Short Nm: COMPOUNDS, CLEANING LIQU
Commodity Long Nm: COMPOUNDS, CLEANING LIQUID
Trade Name:
ID No: NA1760
Haz Waste Ind: No
Haz Waste EPA No:
HMIS Tox Inhalation?: No
TIH Hazard Zone:
Qty Released: 75
Unit of Measure: Liquid - Gallon
What Failed:
What Failed Desc:
How Failed Code:
How Failed Desc:
Failure Cause Code:
Failure Cause Desc:
Ident. Markings:
Cont1 Pkging Type:
Cont1 Const Mat:
Cont1 Head Type:
Cont1 Pkg Capacity: 7000
C1 Capacity UOM: LGA

Fed DOT Agency Nm:
Fed DOT Report No:
Report Submit Src: Paper
Inc Multiple Rows: No
Inc Non US State:
Mode Transport: Highway
Transport Phase: Unloading
Incident Occrrnce:
Mat Ship Approval?: No
Mat Ship Approv No:
Undecl Hazmat Ship?: No
Packaging Type: Cargo Tank Motor Vehicle (CTMV)
Packing Group:
Carrier Reporter: C T L DISTRIBUTION INC
CR Street Name: 4201 BONNIE MINE ROAD
CR City: MULBERRY
CR State: FL
CR Postal Code: 33860
CR Non US State:
CR Fed DOT ID: 123624
CR Hazmat Reg ID:
CR Country: US
Shipper Name: BELL CHEM CO
Shipper Street Name: 1340 BENNETT DRIVE
Shipper City: LONGWOOD
Shipper State: FL
Shipper Postal: 32750
Shipper Non US St:

Cont1 Pkg Amt:	0	***Shipper Country:***	US
C1 Pkg Amt UOM:		***Shipper Waybill:***	03479225
Cont1 Pkg No:	1	***Ship Hazmat Reg ID:***	
C1 Pkg NO Failed:	1	***Origin City:***	
Cont1 Pkg Mnfctr:	POLAR TANK TRAILER INC	***Origin State:***	
Cont1 Pkg Mnfct Dt:	0-00-00 00:00:00	***Origin Postal:***	
Cont1 Pkg Serial NO:	10BFU7219S	***Origin Non US St:***	
C1 Pkg Last Test Dt:	2004-03-08 00:00:00	***Origin Country:***	US
C1 Test Const Mat:		***Destination City:***	UNKNOWN
C1 Pkg Dsign Pres.:	0	***Destination State:***	FLORIDA
C1 Dsign Press UOM:		***Destination Postal:***	UNKNOWN
C1 Pkg Shell Thick:	0	***Destination Non US:***	
C1 Shell Thick UOM:		***Destination Country:***	US
C1 Head Thickness:	0	***Cont2 Package Type:***	
C1 Head Thick UOM:		***Cont2 Const Mat:***	
C1 Pkg Srvc Pres.:	0	***Cont2 Pkg Capacity:***	0
C1 Srvc Press UOM:		***Cont2 Capacity UOM:***	
C1 Valve/Device Fail?:	No	***Cont2 Pkg Amount:***	0
C1 Device Type:		***Cont2 Pkg Amt UOM:***	
C1 Device Mnfctr:		***Cont2 Pkg No:***	0
C1 Device Model:		***Cont2 Pkg No Failed:***	0
NRC No:			
RAM Pkg Category:		***Haz NonHosp Public:***	0
RAM Pkg Cert.:	FALSE	***Haz NonHosp Old:***	
RAM Pkg Cert. NBR:		***Tot Haz Non Hosp Inj:***	
RAM Nuclide S:		***Total Hazmat Injuries:***	0
RAM Transport Index:		***Evacuation Indicator:***	No
RAM UOM:		***Public Evacuated:***	0
RAM Activity Rpted:	0	***Employees Evac:***	0
RAM UOM Rpted:		***Total Evacuated:***	0
RAM Activity:	0	***Total Evacuation Hrs:***	0
RAM Activity UOM:		***Major Artery Closed:***	No
RAM Mat Safety:		***Mjr Artery Hrs Closed:***	0
Spillage Result:	Yes	***Material Involved:***	No
Fire Result:	No	***Estimated Speed:***	0
Explosion Result:	No	***Weather Conditions:***	
Water Sewer Result:	No	***Vehicle Overturn:***	No
Gas Dispersion:	No	***Vehicle Left Roadway:***	No
Environment Damage:	No	***Passenger Aircraft:***	No
No Release Result:	No	***Cargo Baggage:***	
Fire EMS Report:	No	***Ship Non Transport:***	No
Fire EMS EMS Report:		***Ship Air First Flight:***	No
Police Report:	No	***Ship Air Subflight:***	No
Police Report No:		***Ship Init Transport:***	No
In House Cleanup:	No	***Ship Phase Transfer:***	No
Other Cleanup:	No	***Contact Name:***	JEFFREY PARKER
Damage > 500:	No	***Contact Title:***	VP OF LOSS PREVENTION
Material Loss:	0	***Contact Business:***	
Carrier Damage:	0	***Contact Street:***	
Property Damage:	0	***Contact City:***	
Response Cost:	0	***Contact State:***	
Remediation Cost:	0	***Contact Postal:***	
Damage Old Form:	0	***Contact Non US St:***	
Total Damages Amt:	0	***Contact Country:***	US
Hazmat Fatality:	No	***Inc. Report Prepared:***	
Haz Fatal Employees:	0	***HMIS Serious Incidnt:***	No
Haz Fatal Respndrs:	0	***HMIS Serious Fatality:***	No
Haz Fatal Gen Public:	0	***HMIS Serious Injury:***	No
Tot Hazmat Fatalities:	0	***HMIS Flight Plan:***	No
Non Hazmat Fatality:	No	***HMIS Serious Evacs:***	No
Non Hazmat Fatals:	0	***HMIS Major Artery:***	No
Hazmat Injury:	No	***HMIS Bulk Release:***	No
Haz Hospital Empl:	0	***HMIS Marine Pollutnt:***	No
Haz Hospital Resp:	0	***HMIS Radioactive:***	No
Haz Hosp Gen Public:	0	***HMIS Gen Pkg Type:***	TANK
Haz Hosp Old Form:	0	***HMIS Container Code:***	MC307
Total Haz Hosp Inj:	0	***HMIS Container Desc:***	Cargo tanks
Haz Non Hosp Empl:	0	***HMIS Bulk Incident:***	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Haz Non Hosp Resp: 0 **Undeclared Shipment:** No

Description of Events: THE DRIVER ARRIVED AT THE CUSTOMERS FACILITY WAS DIRECTED TO THE UNLOADING AREA BY THE PLANT OPERATOR AND THE DRIVER WAS SHOWN WHERE TO MAKE THE CONNECTION TO OFF LOAD. WHEN THE DRIVER STARTED TO UNLOAD HE NOTICED THAT A TANK HAD STARTED TO FOAM OVER THE TOP. IT WAS DETERMINED THAT THE PLANT OPERATOR HAD MADE A MISTAKE IN SHOWING THE DRIVER WHERE TO PROPERLY CONNECT. PRODUCT HAD BEEN PUMPED INTO THE WRONG TANK CAUSING A CHEMICAL REACTION AND THE OVERFLOWED IN A CONTAINMENT AREA. THE CUSTOMER TOOK FULL RESPONSIBILITY FOR THE MISCOMMUNICATION TO THE DRIVER AND THE CLEAN-UP OF THE SPILLED PRODUCT.

Recommend Actions Taken:

4	14 of 14	SE	0.11 / 580.96	83.59 / 13	SILVER SPRINGS CITRUS LLC 123 Main Street, City, State Zip	STCS

Facility ID:	8622869	**Zip5 (Open Data):**	34737
Type:	M - Agricultural	**CountyID(OpenData):**	35
Status:	Open	**County (Open Data):**	
County:		**Contam (Map):**	
Fac Stat(OpenData):	OPEN	**Fac Type (Map):**	Agricultural
Fac Code(OpenData):	M	**Fac Stat (Map):**	OPEN
Fac Type(OpenData):	Agricultural	**Status (Map):**	REVIEWED
Clnup Cd(OpenData):		**City (Map):**	
Clnup Dt(OpenData):		**County (Map):**	
Status (Open Data):		**Zip5 (Map):**	
City (Open Data):		**Zip4 (Map):**	
Fac Name(Open Data):	SILVER SPRINGS CITRUS LLC		
Address (Open Data):	123 Main Street, City, State Zip		
Fac Cleanup Stat(Open Data):			
Name (Map):	SILVER SPRINGS CITRUS LLC		
Address (Map):	123 Main Street, City, State Zip		

FDEP Storage Tank Monitoring Open Data Details

			1994 doqs
Object ID:	14264	**Map Src:**	3913
X:		**Map Scale:**	
Y:	YES	**Elevation:**	
Regulated:	DPHO	**El Datum:**	
Col Meth:	COX_CC35	**El Resolut:**	
Col Name:	2003/10/01 11:37:34+00	**El Units:**	616342.29
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	525280.51
Col Prog:	DPHO	**ALB North:**	14074
Ver Meth:	COX_CC35	**Loc ID:**	28
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	42
Ver Prog:	2003/10/01 11:37:34+00	**Lat MM:**	
Ver Date:	FACILITY	**Lat SS:**	81
OOIC:	EXACT	**Long DD:**	46
Rel Feat:	HARN	**Long MM:**	
Datum:	4	**Long SS:**	
Coord Acc:			
Col Aff:	CONTRACTOR		
Ver Aff:	CONTRACTOR		
Direct:			

Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8622869/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	14074	**Rel Feat:**	EXACT
Site Type:	Agricultural	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	1994 doqs
Next action:	INVOICE 26-MAY-2022	**Map Scale:**	3913
Fin Respon:		**Coord Acc:**	4
Office:	CD	**Alb East:**	616342.29
OOIC:	FACILITY	**Alb North:**	525280.51

Col Meth:	DPHO	***Datum:***	HARN
Col Name:	COX_CC35	***Elevation:***	
Col Date:	10/1/2003	***Lat DD:***	28
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	42
Ver Meth:	DPHO	***Lat SS:***	
Ver Name:	COX_CC35	***Long DD:***	81
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	46
Ver Date:	10/1/2003	***Long SS:***	
Object ID:	14074		
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Silver Springs Citrus Llc 123 Main Street, City, State Zip
LL Method:	DPHO - Autonomous GPS
Account Owner:	
Contact:	
Phone:	
District:	35 - Lake
County 1:	
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	10000
Content:	Unleaded Gas
Installed:	07/01/1975
Placement:	ABOVE
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	4
Size:	10000
Content:	Other Non Regulated
Installed:	08/01/1980
Placement:	ABOVE
Status:	In Service
Construction:	R - Double Wall - Tank Jacket
Piping:	B - Steel/Galvanized Metal F - Double Wall
Monitoring:	I - Not Required

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	5
Size:	10000
Content:	Other Non Regulated
Installed:	
Placement:	ABOVE
Status:	In Service
Construction:	R - Double Wall - Tank Jacket
Piping:	B - Steel/Galvanized Metal F - Double Wall
Monitoring:	I - Not Required

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	6
Size:	20000
Content:	Fuel Oil - Onsite Heat
Installed:	01/01/2001
Placement:	ABOVE
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	3
Size:	10000
Content:	Vehicular Diesel
Installed:	07/01/1975
Placement:	ABOVE
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	8
Size:	1000
Content:	Vehicular Diesel
Installed:	06/01/2018
Placement:	ABOVE
Status:	In Service
Construction:	C - Steel M - Spill Containment Bucket P - Level Gauges/Alarms R - Double Wall - Tank Jacket W - Built On Supports
Piping:	A - Abv, No Soil Contact B - Steel/Galvanized Metal D - External Protective Coating I - Suction Piping System
Monitoring:	F - Monitor Dbl Wall Tank Space Q - Visual Inspection Of Asts R - Monitor Tank Bottom Space

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	7
Size:	1500
Content:	Mineral Acid
Installed:	
Placement:	ABOVE
Status:	NonReg De-mimimus
Construction:	Y - Polyethylene
Piping:	X - No Piping Associated W/Tank
Monitoring:	I - Not Required

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	2
Size:	10000
Content:	Vehicular Diesel

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Installed: 07/01/1975
Placement: ABOVE
Status: Removed from Site
Construction:
Piping:
Monitoring:

5	1 of 2	SE	0.11 / 604.14	89.91 / 20	CNTY SCHOOL 123 Main Street City, State Zip	UST

Facility ID: 8841732
Facility Status: OPEN
Facility Type: I
Type Desc:
Facility Phone:
County:
Dep Co: P
Owner ID: 12360 3522536663
Owner Phone:
Owner: CNTY SCHOOL BD
Owner Address1:
Owner Address2:
Owner City:
Owner State:
Owner Zip 5:
Owner Zip 4:
Contact: ROOBERT OYER
Source: Tank Facility - All Locations and Tank Information; Tank Facility - All Locations and Owner Information
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8841732&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8841732
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8841732/facility!search

Bad Addr Indicator:
Lat/Long Method: UNVR
Lat DD: 28
Lat MM: 48
Lat SS: 29
Long DD: 81
Long MM: 48
Long SS: 37

Tank Information

Tank ID: 1
Tank Status: U - IN SERVICE
Status Date:
Installation Date:
Tank Desc:

Capacity: 2000
Substance: M - Fuel Oil - Onsite Heat
Placement: UNDERGROUND
Tank Vessel Indic: TANK

5	2 of 2	SE	0.11 / 604.14	89.91 / 20	CNTY SCHOOL 123 Main Street, City, State Zip	STCS

Facility ID: 8841732
Type: I - County Government
Status: Open
County: LAKE
Fac Stat(OpenData): OPEN
Fac Code(OpenData): I
Fac Type(OpenData): County Government
Clnup Cd(OpenData):
Clnup Dt(OpenData):
Status (Open Data):
City (Open Data):
Fac Name(Open Data): CNTY SCHOOL BD- CTR
Address (Open Data): 123 Main Street, City, State Zip
Fac Cleanup Stat(Open Data):
Name (Map): CNTY SCHOOL BD- CTR
Address (Map): 123 Main Street, City, State Zip

Zip5 (Open Data): 34737
CountyID(OpenData): 35
County (Open Data):
Contam (Map):
Fac Type (Map): County Government
Fac Stat (Map): OPEN
Status (Map): REVIEWED
City (Map):
County (Map): 35
Zip5 (Map): 34737
Zip4 (Map): 3122

FDEP Storage Tank Monitoring Open Data Details

Object ID:	29867	**Map Src:**	1999 doqs
X:		**Map Scale:**	5000
Y:		**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	SNYDER_W	**El Units:**	
Col Date:	2004/07/20 17:05:05+00	**ALB East:**	616590.23
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	525315.18
Ver Meth:	DPHO	**Loc ID:**	13696
Ver Name:	SNYDER_W	**Lat DD:**	28
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	42
Ver Date:	2004/07/20 17:05:05+00	**Lat SS:**	
OOIC:	FACILITY	**Long DD:**	81
Rel Feat:	CENTR	**Long MM:**	46
Datum:	HARN	**Long SS:**	
Coord Acc:	3		
Col Aff:			
Ver Aff:			
Direct:			
Documents:			

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	13696	**Rel Feat:**	CENTR
Site Type:	County Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	1999 doqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:		**Alb East:**	616590.23
OOIC:		**Alb North:**	525315.18
Col Meth:	CD	**Datum:**	HARN
Col Name:	FACILITY	**Elevation:**	
Col Date:	DPHO	**Lat DD:**	28
Col Prog:	SNYDER_W	**Lat MM:**	42
Ver Meth:	7/20/2004	**Lat SS:**	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Long DD:**	81
Ver Prog:	DPHO	**Long MM:**	46
Ver Date:	SNYDER_W	**Long SS:**	
Object ID:	TANKS-PETROLEUM CONTAMINATION		
Col Aff:	7/20/2004		
Ver Aff:	13696		
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Cnty School 123 Main Street, City, State Zip
LL Method:	DPHO - Unverified
Account Owner:	
Contact:	
Phone:	CD
District:	35 -
County 1:	
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	2000
Content:	Fuel Oil - Onsite Heat
Installed:	

Placement:	UNDER
Status:	In Service
Construction:	C - Steel
Piping:	C - Fiberglass
Monitoring:	I - Not Required

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of 1	WNW	0.26 / 1,355.31	83.97 / 14	HART PROPERTY 123 Main Street, City, State Zip	STCS

Facility ID:	9807801	**Zip5 (Open Data):**	34797
Type:	A - Retail Station	**CountyID(OpenData):**	35
Status:	Closed	**County (Open Data):**	
County:	CLOSED	**Contam (Map):**	
Fac Stat(OpenData):	A	**Fac Type (Map):**	Retail Station
Fac Code(OpenData):	Retail Station	**Fac Stat (Map):**	CLOSED
Fac Type(OpenData):		**Status (Map):**	REVIEWED
Clnup Cd(OpenData):		**City (Map):**	YALAHA
Clnup Dt(OpenData):		**County (Map):**	35
Status (Open Data):	REVIEWED	**Zip5 (Map):**	34797
City (Open Data):		**Zip4 (Map):**	0
Fac Name(Open Data):	HART PROPERTY		
Address (Open Data):			
Fac Cleanup Stat(Open Data):			
Name (Map):	HART PROPERTY		
Address (Map):			

FDEP Storage Tank Monitoring Open Data Details

Object ID:	61670	**Map Src:**	1999 doqs
X:		**Map Scale:**	5000
Y:	NO	**Elevation:**	
Regulated:	DPHO	**El Datum:**	
Col Meth:	WOEBER_A	**El Resolut:**	
Col Name:	2006/07/20 10:31:26+00	**El Units:**	
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	613636.81
Col Prog:	DPHO	**ALB North:**	527385.58
Ver Meth:	WOEBER_A	**Loc ID:**	61242
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	28
Ver Prog:	2006/07/20 10:31:26+00	**Lat MM:**	44
Ver Date:	FACILITY	**Lat SS:**	
OOIC:	CENTR	**Long DD:**	81
Rel Feat:	HARN	**Long MM:**	48
Datum:	4	**Long SS:**	
Coord Acc:			
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9807801/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	61242	**Rel Feat:**	CENTR
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	1999 doqs
Next action:		**Map Scale:**	5000
Fin Respon:	CD	**Coord Acc:**	4
Office:	FACILITY	**Alb East:**	613636.81
OOIC:	DPHO	**Alb North:**	527385.58
Col Meth:	WOEBER_A	**Datum:**	HARN
Col Name:	7/20/2006	**Elevation:**	
Col Date:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	28
Col Prog:	DPHO	**Lat MM:**	44
Ver Meth:		**Lat SS:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Ver Name:	WOEBER_A	**Long DD:**	81
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	7/20/2006	**Long SS:**	
Object ID:	61242		
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:

LL Method:
Account Owner:
Contact:
Phone:
District:
County 1:
Latitude:
Longitude:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	500
Content:	Unknown/Not Reported
Installed:	
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

7	1 of 1	SE	0.45 / 2,384.11	85.08 / 15	KENS ONE STOP 123 Main Street, City, State Zip	STCS

Facility ID:	8841518	**Zip5 (Open Data):**	34737
Type:	A - Retail Station	**CountyID(OpenData):**	35
Status:	Closed	**County (Open Data):**	
County:	CLOSED	**Contam (Map):**	
Fac Stat(OpenData):	A	**Fac Type (Map):**	Retail Station CLOSED
Fac Code(OpenData):	Retail Station	**Fac Stat (Map):**	REVIEWED
Fac Type(OpenData):		**Status (Map):**	35
Clnup Cd(OpenData):		**City (Map):**	34737
Clnup Dt(OpenData):		**County (Map):**	4301
Status (Open Data):		**Zip5 (Map):**	
City (Open Data):		**Zip4 (Map):**	
Fac Name(Open Data):	KENS ONE STOP		
Address (Open Data):			
Fac Cleanup Stat(Open Data):	KENS ONE STOP		
Name (Map):			
Address (Map):			

FDEP Storage Tank Monitoring Open Data Details

1999 doqs
5000

Object ID:	29971	**Map Src:**	
X:		**Map Scale:**	
Y:	NO	**Elevation:**	
Regulated:	DPHO	**El Datum:**	
Col Meth:	SNYDER_W	**El Resolut:**	617091.87
Col Name:	2004/07/20 16:27:38+00	**El Units:**	525027.2
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	
Col Prog:		**ALB North:**	

Ver Meth:	DPHO	***Loc ID:***	13718
Ver Name:	SNYDER_W	***Lat DD:***	28
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	42
Ver Date:	2004/07/20 16:27:38+00	***Lat SS:***	
OOIC:	FACILITY	***Long DD:***	81
Rel Feat:	CENTR	***Long MM:***	46
Datum:	HARN	***Long SS:***	
Coord Acc:	3		
Col Aff:			
Ver Aff:			
Direct:			
Documents:			

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	13718	***Rel Feat:***	CENTR
Site Type:	Retail Station	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:		***Map Scale:***	5000
Fin Respon:	CD	***Coord Acc:***	3
Office:	FACILITY	***Alb East:***	617091.87
OOIC:	DPHO	***Alb North:***	525027.2
Col Meth:	SNYDER_W	***Datum:***	HARN
Col Name:	7/20/2004	***Elevation:***	
Col Date:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	28
Col Prog:	DPHO	***Lat MM:***	42
Ver Meth:	SNYDER_W	***Lat SS:***	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Long DD:***	81
Ver Prog:	7/20/2004	***Long MM:***	46
Ver Date:	13718	***Long SS:***	
Object ID:			
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Kens One Stop 123 Main Street, City, State Zip DPHO - Unverified
LL Method:	
Account Owner:	
Contact:	
Phone:	
District:	
County 1:	
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	2
Size:	4000
Content:	Unleaded Gas
Installed:	09/01/1987
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	3
Size:	4000
Content:	Unleaded Gas
Installed:	09/01/1987
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	4000
Content:	Unleaded Gas
Installed:	09/01/1987
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

8	1 of 1	SE	0.46 / 2,409.74	81.00 / 11	CITY 123 Main Street, City, State Zip	STCS

Facility ID:	8840321	**Zip5 (Open Data):**	34737
Type:	H - Local Government	**CountyID(OpenData):**	35
Status:	Closed	**County (Open Data):**	
County:		**Contam (Map):**	
Fac Stat(OpenData):	CLOSED	**Fac Type (Map):**	Local Government
Fac Code(OpenData):	H	**Fac Stat (Map):**	CLOSED
Fac Type(OpenData):	Local Government	**Status (Map):**	REVIEWED
Clnup Cd(OpenData):		**City (Map):**	35
Clnup Dt(OpenData):		**County (Map):**	34737
Status (Open Data):	REVIEWED	**Zip5 (Map):**	3418
City (Open Data):		**Zip4 (Map):**	
Fac Name(Open Data):			
Address (Open Data):	123 Main Street, City, State Zip		
Fac Cleanup Stat(Open Data):			
Name (Map):			
Address (Map):	123 Main Street, City, State Zip		

FDEP Storage Tank Monitoring Open Data Details

			1999 doqs
Object ID:	30953	**Map Src:**	1517
X:		**Map Scale:**	
Y:	NO	**Elevation:**	
Regulated:	DPHO	**El Datum:**	
Col Meth:	SNYDER_W	**El Resolut:**	
Col Name:	2004/07/20 16:34:30+00	**El Units:**	617135.65
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	525051.84
Col Prog:	DPHO	**ALB North:**	13753
Ver Meth:	SNYDER_W	**Loc ID:**	28
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	42
Ver Prog:	2004/07/20 16:34:30+00	**Lat MM:**	
Ver Date:	FACILITY	**Lat SS:**	81
OOIC:	CENTR	**Long DD:**	46
Rel Feat:	HARN	**Long MM:**	
Datum:	3	**Long SS:**	
Coord Acc:			
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:			

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	13753	***Rel Feat:***	CENTR
Site Type:	Local Government	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:		***Map Scale:***	1517
Fin Respon:	CD	***Coord Acc:***	3
Office:	FACILITY	***Alb East:***	617135.65
OOIC:	DPHO	***Alb North:***	525051.84
Col Meth:	SNYDER_W	***Datum:***	HARN
Col Name:	7/20/2004	***Elevation:***	
Col Date:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	28
Col Prog:	DPHO	***Lat MM:***	42
Ver Meth:	SNYDER_W	***Lat SS:***	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Long DD:***	81
Ver Prog:	7/20/2004	***Long MM:***	46
Ver Date:	13753	***Long SS:***	
Object ID:			
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:

123 Main Street, City, State Zip
DPHO - Unverified

LL Method:
Account Owner:
Contact:
Phone:
District:
County 1:
Latitude:
Longitude:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	550
Content:	Fuel Oil - Onsite Heat
Installed:	07/01/1969
Placement:	ABOVE
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	3
Size:	2000
Content:	Unleaded Gas
Installed:	06/01/1982
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	2
Size:	550
Content:	Leaded Gas
Installed:	07/01/1969
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

9	*1 of 2*	*SE*	*0.46 / 2,442.54*	*81.18 / 11*		*LST*

Facility ID:	8510075	***Datum:***	0
Facility Status:	OPEN	***Lat DD:***	28
Facility Type:	A - Retail Station	***Lat MM:***	42
Score:		***Lat SS:***	50.2111
Score Effctve Date:		***Long DD:***	81
Score when Ranked:		***Long MM:***	46
Rank:		***Long SS:***	21.27
Operator:		***Facility T (Map):***	Retail Station
Prim Related Party:	40020	***Facility S (Map):***	OPEN
Primary RP Role:	ACCOUNT OWNER	***County (Map):***	
RP Begin Date:	03/03/2015	***Collection (Map):***	DPHO
Phone:		***Collector (Map):***	COX_CC35
Name Changed:	06/17/2014	***Collecti 1 (Map):***	01-Oct-2003
Address Changed:	12/03/2004	***Datum (Map):***	HARN
Section:	026	***Rel Feat (Map):***	EXACT
Township:	20S	***Geometry (Map):***	
Range:	25E	***Lat DD (Map):***	28
District:	CD	***Lat MM (Map):***	42
County:	35	***Lat SS (Map):***	
County No:		***Long DD (Map):***	81
Feature:		***Long MM (Map):***	46
Method:	AGPS	***Long SS (Map):***	
RP Name:	SITA I LLC		
RP Address1:			
RP Address2:			
RP City:			
RP State:			
RP Zip5:			
RP Zip4:			
Contact:			
RP Phone:			
RP Phone Ext.:			
RP Bad Addr Ind:	No		
Facility Name (Map):			
Address (Map):			
City (Map):			
Zip5 (Map):			
Document L (Map):			
Oculus Docs Inventory:			
Information Portal Fac URL:			
Information Portal Doc URL:			
Source:			

Discharge Cleanup Summary

Discharge Date:	01/30/2004
Cleanup Required:	R - CLEANUP REQUIRED
Discharge Cleanup Status:	NFA - NFA COMPLETE
Discharge Cleanup Stat Date:	01/20/2006
Eligibility Indicator:	I - INELIGIBLE

Site Manager:
Site Manager End Date: 02/06/2006
Tank Office:

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil:
Contaminated Surface Water:
Contaminated Ground Water: YES
Pollutant: Y - Unknown/Not Reported
Other Description: UNKNOWN AMOUNT
Gallons Discharged:

Task Info

SA Task ID: 74955
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 11-28-2005
SRC Review Date: 12-01-2005
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 12-01-2005
SRC Issue Date: 01-20-2006
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 78060
RA Cleanup Resp: -
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCLP48 - Orange County

Discharge Cleanup Summary

Discharge Date: 11/25/1988
Cleanup Required: R - CLEANUP REQUIRED
Discharge Cleanup Status: SRCR - SRCR COMPLETE
Discharge Cleanup Stat Date: 05/12/1997
Eligibility Indicator: E - ELIGIBLE
Site Manager:
Site Manager End Date:
Tank Office: -

Petroleum Cleanup Program Eligibility

Cleanup Program: E - EARLY DETECTION INCENTIVE
Eligibility Status: ELIGIBLE

Task Info

SA Task ID:	17890	***SR Soil Treatment:***	
SA Cleanup Resp:	ST - STATE	***SR Other Treatment:***	
SA Actual Cost:		***SR Alt Proc Rec:***	
SA Complete Date:		***RAP Task ID:***	17891
SA Payment Date:		***RAP Clean Resp ID:***	ST - STATE
SR Task ID:	17889	***RAP Actual Cost:***	
SR Cleanup Resp:	ST - STATE	***RAP Complete Date:***	
SR Actual Cost:		***RAP Payment Date:***	
SR Complete Date:	06-22-1994	***RAP Last Ord Appr:***	
SR Payment Date:		***RA Task ID:***	17892
SR Oral Date:		***RA Cleanup Resp:***	ST - STATE
SR Written Date:		***RA Yrs to Complete:***	
SR Soil Removal:	Yes	***RA Actual Cost:***	
SR Free Prod Rmvl:		***Tank Office:***	-
SR Soil Ton Remove:	66		
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	SRCR - SITE REHABILITATION COMPLETION REPORT		
SRC Submit Date:	06-02-1995		
SRC Review Date:	05-12-1997		
SRC Complete Status:	A - APPROVED		
SRC Comp Status Dt:	05-12-1997		
SRC Issue Date:	05-12-1997		
SRC Comments:			

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$65,967.66
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$0.00
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$65,967.66
Ttl Amnt Encumbered Towar:	$65,967.66

Petroleum Cleanup PCT Facility Score

Related Party ID:	40020
RP Contact:	
Facility Cleanup Status:	CMPL - COMPLETED
Bad Address Indicator:	N

Discharge Info (Map)

Discharge:	7337	***Eligibility:***	ELIGIBLE
Discharge 1:	25-Nov-1988	***Eligibility 1:***	EDI
Discharge 2:	60	***Report Pha:***	COMPLETED
Discharge 3:	SRCR	***Report Sub:***	COMPLETED
General Cl:	CLOSURE	***Report S 1:***	12-May-1997
Disch Clea:	12-May-1997	***Staff Assi:***	
Tank Offic:			

Discharge Info (Map)

Discharge:	55023	***Eligibility:***	INELIGIBLE

Discharge 1:	30-Jan-2004	**Eligibility 1:**	
Discharge 2:	0	**Report Pha:**	COMPLETED
Discharge 3:	NFA	**Report Sub:**	COMPLETED
General Cl:	CLOSURE	**Report S 1:**	20-Jan-2006
Disch Clea:	20-Jan-2006	**Staff Assi:**	
Tank Offic:	ORANGE COUNTY ENVIRONMENTAL PROTECTION DIV		

AST UST Discharges

Dep Co:	C	**Long SS:**	21
CU Req:	R	**CU Stat:**	
Score:		**Stat Desc:**	
Descrip:	CLEANUP REQUIRED	**Fac Name:**	
Discharge Date:	30-JAN-04	**Fac Type:**	FOOD MART A
Score Date:		**Type Desc:**	Retail Station
Stat Date:	20-JAN-2006	**Fac Addr:**	
LL Meth:	AGPS	**Fac City:**	123 Main Street, City,
Lat DD:	28	**Fac Zip:**	State Zip
Lat MM:	42	**County:**	
Lat SS:	47	**Fac State:**	
Long DD:	81	**Fac Phone:**	
Long MM:	46		
Prg Dsec:			

AST UST Discharges

Dep Co:	C	**Long SS:**	21
CU Req:	R	**CU Stat:**	
Score:	00060	**Stat Desc:**	SRCR COMPLET
Descrip:	CLEANUP REQUIRED	**Fac Name:**	FOOD MART A
Discharge Date:	25-NOV-88	**Fac Type:**	Retail Station
Score Date:	06-JAN-1998	**Type Desc:**	123 Main Street, City,
Stat Date:	12-MAY-1997	**Fac Addr:**	State Zip
LL Meth:	AGPS	**Fac City:**	
Lat DD:	28	**Fac Zip:**	
Lat MM:	42	**County:**	
Lat SS:	47	**Fac State:**	
Long DD:	81	**Fac Phone:**	
Long MM:	46		
Prg Dsec:	EARLY DETECTION INCENTIVE		

Eligible Discharges

Program:	EDI
Current Status:	CLOSED
Discharge Date:	11/25/1988
Score:	60
Facility:	FOOD MART
Address:	123 Main Street, City, State Zip
City:	
Zip:	
County:	SITA I LLC
Owner:	IN THE HILLS
Owner Address:	
Owner City:	
Owner State:	
Owner Zip:	
Owner Phone:	
Owner Email:	

Ineligible Discharges

Discharge Date:	01/30/2004
Score:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Current Status:	CLOSED
Facility:	FOOD MART
Address:	123 Main Street, City,
City:	State
Zip:	Zip
County:	
Owner:	SITA I LLC
Owner Address:	
Ownercity:	
Owner State:	
Owner Zip:	
Owner Phone:	
Owner Email:	

9	2 of 2	SE	0.46 / 2,442.54	81.18 / 11		STCS

Facility ID:	8510075	**Zip5 (Open Data):**	
Type:	A - Retail Station	**CountyID(OpenData):**	35
Status:	Open	**County (Open Data):**	
County:		**Contam (Map):**	
Fac Stat(OpenData):	OPEN	**Fac Type (Map):**	Retail Station
Fac Code(OpenData):	A	**Fac Stat (Map):**	OPEN
Fac Type(OpenData):	Retail Station	**Status (Map):**	
Clnup Cd(OpenData):	CMPL	**City (Map):**	0
Clnup Dt(OpenData):	2015/11/16 18:15:22+00	**County (Map):**	
Status (Open Data):		**Zip5 (Map):**	
City (Open Data):		**Zip4 (Map):**	
Fac Name(Open Data):	FOOD MART		
Address (Open Data):			
Fac Cleanup Stat(Open Data):	FOOD MART		
Name (Map):			
Address (Map):			

1994 doqs
1441

FDEP Storage Tank Monitoring Open Data Details

Object ID:	5243	**Map Src:**	
X:		**Map Scale:**	
Y:	YES	**Elevation:**	
Regulated:	DPHO	**El Datum:**	617184.19
Col Meth:	COX_CC35	**El Resolut:**	525045.44
Col Name:	2003/10/01 11:05:22+00	**El Units:**	14121
Col Date:	TANKS-PETROLEUM CONTAMINATION	**ALB East:**	28
Col Prog:	DPHO	**ALB North:**	42
Ver Meth:	COX_CC35	**Loc ID:**	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	**Lat DD:**	81
Ver Prog:	2003/10/01 11:05:22+00	**Lat MM:**	46
Ver Date:	FACILITY	**Lat SS:**	
OOIC:	EXACT	**Long DD:**	
Rel Feat:	HARN	**Long MM:**	
Datum:	4	**Long SS:**	
Coord Acc:			
Col Aff:	CONTRACTOR		
Ver Aff:	CONTRACTOR		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8510075/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	14121	**Rel Feat:**	EXACT
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	1994 doqs
Next action:		**Map Scale:**	1441

Fin Respon:		***Coord Acc:***	4
Office:	CD	***Alb East:***	
OOIC:	FACILITY	***Alb North:***	
Col Meth:	DPHO	***Datum:***	
Col Name:	COX_CC35	***Elevation:***	HARN
Col Date:	10/1/2003	***Lat DD:***	
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	28
Ver Meth:	DPHO	***Lat SS:***	42
Ver Name:	COX_CC35	***Long DD:***	
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	81
Ver Date:	10/1/2003	***Long SS:***	46
Object ID:	14121		
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Food Mart 123 Main Street, City, State Zip
LL Method:	DPHO - Autonomous GPS
Account Owner:	
Contact:	
Phone:	
District:	
County 1:	
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	4
Size:	6000
Content:	Unleaded Gas
Installed:	08/01/1982
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	3
Size:	4000
Content:	Unleaded Gas
Installed:	05/01/1971
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	6
Size:	12000
Content:	Unleaded Gas
Installed:	12/01/2003
Placement:	UNDER
Status:	In Service
Construction:	A - Ball Check Valve E - Fiberglass

I - Double Wall
M - Spill Containment Bucket
O - Tight Fill
P - Level Gauges/Alarms

Piping: C - Fiberglass
F - Double Wall
J - Pressurized Piping System
K - Dispenser Liners

Monitoring: 1 - Continuous Electronic Sensing
3 - Electronic Monitor Pipe Sumps
5 - Electronic Monitor Dispenser Liners
F - Monitor Dbl Wall Tank Space
H - Mechanical Line Leak Detector
K - Monitor Dbl Wall Pipe Space
L - Automatic Tank Gauging - Usts

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 5
Size: 300
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 7
Size: 12000
Content: Unleaded Gas
Installed: 12/01/2003
Placement: UNDER
Status: In Service
Construction: A - Ball Check Valve
E - Fiberglass
I - Double Wall
L - Compartmented
M - Spill Containment Bucket
O - Tight Fill
P - Level Gauges/Alarms

Piping: C - Fiberglass
F - Double Wall
J - Pressurized Piping System
K - Dispenser Liners

Monitoring: 1 - Continuous Electronic Sensing
3 - Electronic Monitor Pipe Sumps
5 - Electronic Monitor Dispenser Liners
F - Monitor Dbl Wall Tank Space
H - Mechanical Line Leak Detector
K - Monitor Dbl Wall Pipe Space
L - Automatic Tank Gauging - Usts

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 2
Size: 4000
Content: Vehicular Diesel
Installed: 05/01/1971
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	4000
Content:	Unleaded Gas
Installed:	05/01/1971
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

10	***1 of 1***	***NNE***	***0.48 / 2,513.99***	***97.04 / 27***	***BP-BISHOPS GATE*** ***123 Main Street, City, State Zip***	***STCS***

Facility ID:	8945480	***Zip5 (Open Data):***	34737
Type:	C - Fuel User/Non-Retail	***CountyID(OpenData):***	35
Status:	Open	***County (Open Data):***	
County:		***Contam (Map):***	
Fac Stat(OpenData):	OPEN	***Fac Type (Map):***	Fuel user/Non-retail
Fac Code(OpenData):	C	***Fac Stat (Map):***	OPEN
Fac Type(OpenData):	Fuel user/Non-retail	***Status (Map):***	
Clnup Cd(OpenData):		***City (Map):***	0
Clnup Dt(OpenData):		***County (Map):***	
Status (Open Data):		***Zip5 (Map):***	
City (Open Data):		***Zip4 (Map):***	
Fac Name(Open Data):	BP-BISHOPS GATE		
Address (Open Data):			
Fac Cleanup Stat(Open Data):			
Name (Map):			
Address (Map):	BP-BISHOPS GATE 26945		

1999 doqs
3913

FDEP Storage Tank Monitoring Open Data Details

Object ID:	33300	***Map Src:***	
X:		***Map Scale:***	
Y:	YES	***Elevation:***	
Regulated:	DPHO	***El Datum:***	615402.45
Col Meth:	COX_CC35	***El Resolut:***	527616.11
Col Name:	2003/10/21 11:31:17+00	***El Units:***	13638
Col Date:	TANKS-PETROLEUM CONTAMINATION	***ALB East:***	28
Col Prog:	DPHO	***ALB North:***	44
Ver Meth:	COX_CC35	***Loc ID:***	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	81
Ver Prog:	2003/10/21 11:31:17+00	***Lat MM:***	47
Ver Date:	FACILITY	***Lat SS:***	
OOIC:	EXACT	***Long DD:***	
Rel Feat:	HARN	***Long MM:***	
Datum:	4	***Long SS:***	
Coord Acc:			
Col Aff:	CONTRACTOR		
Ver Aff:	CONTRACTOR		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8945480/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	13638	***Rel Feat:***	EXACT
Site Type:	Fuel user/Non-retail	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:		***Map Scale:***	3913

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Fin Respon:		**Coord Acc:**	4
Office:	CD	**Alb East:**	615402.4500000001
OOIC:	FACILITY	**Alb North:**	527616.11
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	COX_CC35	**Elevation:**	
Col Date:	10/21/2003	**Lat DD:**	28
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	44
Ver Meth:	DPHO	**Lat SS:**	
Ver Name:	COX_CC35	**Long DD:**	81
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	10/21/2003	**Long SS:**	
Object ID:	13638		
Col Aff:			
Ver Aff:			
Documents:			

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Bp-Bishops Gate 123 Main Street, City, State Zip
LL Method:	DPHO - Autonomous GPS
Account Owner:	
Contact:	
Phone:	
District:	
County 1:	
Latitude:	
Longitude:	

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	2
Size:	1000
Content:	Unleaded Gas
Installed:	10/01/1989
Placement:	ABOVE
Status:	In Service
Construction:	K - Ast Containment
Piping:	A - Abv, No Soil Contact
Monitoring:	Q - Visual Inspection Of Asts

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	1000
Content:	Vehicular Diesel
Installed:	10/01/1989
Placement:	ABOVE
Status:	In Service
Construction:	K - Ast Containment
Piping:	A - Abv, No Soil Contact
Monitoring:	Q - Visual Inspection Of Asts

11	*1 of 1*	*SE*	*0.48 / 2,523.25*	*78.70 / 9*		*STCS*

Facility ID:	9601082	**Zip5 (Open Data):**	34737
Type:	I - County Government	**CountyID(OpenData):**	35
Status:	Closed	**County (Open Data):**	
County:		**Contam (Map):**	
Fac Stat(OpenData):	CLOSED	**Fac Type (Map):**	County Government
Fac Code(OpenData):	I	**Fac Stat (Map):**	CLOSED

Fac Type(OpenData):	County Government	***Status (Map):***	REVIEWED
Clnup Cd(OpenData):		***City (Map):***	35
Clnup Dt(OpenData):		***County (Map):***	34737
Status (Open Data):	REVIEWED	***Zip5 (Map):***	0
City (Open Data):		***Zip4 (Map):***	
Fac Name(Open Data):	ANDYS MARKET		
Address (Open Data):	SW CORNER OF PALM AVE AND CENTRAL AVE		
Fac Cleanup Stat(Open Data):			
Name (Map):	ANDYS MARKET		
Address (Map):	SW CORNER OF PALM AVE AND CENTRAL AVE		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	50784	***Map Src:***	1999 doqs
X:		***Map Scale:***	5000
Y:	NO	***Elevation:***	
Regulated:	DPHO	***El Datum:***	
Col Meth:	SNYDER_W	***El Resolut:***	
Col Name:	2004/07/20 16:32:32+00	***El Units:***	
Col Date:	TANKS-PETROLEUM CONTAMINATION	***ALB East:***	617150.26
Col Prog:	DPHO	***ALB North:***	525000.66
Ver Meth:	SNYDER_W	***Loc ID:***	50295
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	28
Ver Prog:	2004/07/20 16:32:32+00	***Lat MM:***	42
Ver Date:	FACILITY	***Lat SS:***	
OOIC:	CENTR	***Long DD:***	81
Rel Feat:	HARN	***Long MM:***	46
Datum:	3	***Long SS:***	
Coord Acc:			
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9601082/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	50295	***Rel Feat:***	CENTR
Site Type:	County Government	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:		***Map Scale:***	5000
Fin Respon:		***Coord Acc:***	3
Office:	CD	***Alb East:***	617150.26
OOIC:	FACILITY	***Alb North:***	525000.66
Col Meth:	DPHO	***Datum:***	HARN
Col Name:	SNYDER_W	***Elevation:***	
Col Date:	7/20/2004	***Lat DD:***	28
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	42
Ver Meth:	DPHO	***Lat SS:***	
Ver Name:	SNYDER_W	***Long DD:***	81
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	46
Ver Date:	7/20/2004	***Long SS:***	
Object ID:	50295		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9601082/gis-facility!search		

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:	Andys Market 123 Main Street, City, State Zip DPHO
LL Method:	
Account Owner:	
Contact:	

Phone:
District: CD
County 1: 35 -
Latitude:
Longitude:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 2
Size: 1200
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 1
Size: 1200
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 3
Size: 750
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

12	*1 of 1*	*WNW*	*0.49 / 2,572.97*	*80.60 / 10*	***SKILES PROPERTY*** ***123 Main Street,*** ***City, State Zip***	***STCS***

Facility ID: 9807802
Type: A - Retail Station
Status: Closed
County: CLOSED
Fac Stat(OpenData): A
Fac Code(OpenData): Retail Station
Fac Type(OpenData):
Clnup Cd(OpenData):
Clnup Dt(OpenData):
Status (Open Data): REVIEWED
City (Open Data):
Fac Name(Open Data): SKILES PROPERTY
Address (Open Data):
Fac Cleanup Stat(Open Data): SKILES PROPERTY
Name (Map):
Address (Map):

Zip5 (Open Data): 34797
CountyID(OpenData): 35
County (Open Data):
Contam (Map):
Fac Type (Map): Retail Station
Fac Stat (Map): CLOSED
Status (Map): REVIEWED
City (Map): YALAHA
County (Map): 35
Zip5 (Map): 34797
Zip4 (Map): 0

FDEP Storage Tank Monitoring Open Data Details

Object ID:	61671	***Map Src:***	1999 doqs
X:		***Map Scale:***	4999
Y:	NO	***Elevation:***	
Regulated:	DPHO	***El Datum:***	
Col Meth:	WOEBER_A	***El Resolut:***	
Col Name:	2006/07/20 10:41:25+00	***El Units:***	
Col Date:	TANKS-PETROLEUM CONTAMINATION	***ALB East:***	613209.21
Col Prog:	DPHO	***ALB North:***	528207.81
Ver Meth:	WOEBER_A	***Loc ID:***	61243
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	28
Ver Prog:	2006/07/20 10:41:25+00	***Lat MM:***	44
Ver Date:	FACILITY	***Lat SS:***	
OOIC:	CENTR	***Long DD:***	81
Rel Feat:	HARN	***Long MM:***	48
Datum:	4	***Long SS:***	
Coord Acc:			
Col Aff:			
Ver Aff:			
Direct:			
Documents:			

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	61243	***Rel Feat:***	CENTR
Site Type:	Retail Station	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:		***Map Scale:***	4999
Fin Respon:	CD	***Coord Acc:***	4
Office:	FACILITY	***Alb East:***	613209.21
OOIC:	DPHO	***Alb North:***	528207.81
Col Meth:	WOEBER_A	***Datum:***	HARN
Col Name:	7/20/2006	***Elevation:***	
Col Date:	TANKS-PETROLEUM CONTAMINATION	***Lat DD:***	28
Col Prog:	DPHO	***Lat MM:***	44
Ver Meth:	WOEBER_A	***Lat SS:***	
Ver Name:	TANKS-PETROLEUM CONTAMINATION	***Long DD:***	81
Ver Prog:	7/20/2006	***Long MM:***	48
Ver Date:	61243	***Long SS:***	
Object ID:			
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9807802/gis-facility!search		

FDEP - Storage Tank Contamination Monitoring (STCM) Details

Name:

LL Method:
Account Owner:
Contact:
Phone:
District:
County 1:
Latitude:
Longitude:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No:	1
Size:	500

Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 2
Size: 500
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

FDEP - Registered Tanks from Storage Tank Contamination Monitoring (STCM) Details

Tank No: 3
Size: 500
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID

No unplottable records were found that may be relevant for the search criteria.

Unplottable Report

No unplottable records were found that may be relevant for the search criteria.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

SEMS List 8R Active Site Inventory: SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Jun 30, 2022

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

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

Government Publication Date: Jun 30, 2022

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jun 27, 2022

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jun 27, 2022

RCRA Generator List: RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jun 27, 2022

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jun 27, 2022

RCRA Non-Generators: RCRA NON GEN

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jun 27, 2022

Federal Engineering Controls-ECs: FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 25, 2022

Federal Institutional Controls- ICs: FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: May 25, 2022

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: May 25, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 5, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

LIEN on Property: SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Jun 30, 2022

Superfund Decision Documents: SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: May 3, 2022

State

Superfund Waste Cleanup & State-Funded Action Sites: SHWS

List of hazardous waste cleanup sites participating in various federal and state funded cleanup programs. Florida's State-Funded Action Sites and Superfund Waste Cleanup Sites lists are maintained and made available by the Florida Department of Environmental Protection (FDEP). This database is state equivalent CERCLIS.

Government Publication Date: Jun 8, 2022

Delisted State-Funded Action Sites: DELISTED SHWS

This database contains a list of closed hazardous waste sites of various federal and state funded cleanup programs that were removed from the Florida Department of Environmental Protection (FDEP).

Government Publication Date: Jun 8, 2022

ERIC Waste Cleanup: ERIC

Environmental Restoration Integrated Cleanup (ERIC) is a single database for tracking contaminated site cleanup activities in the Florida Department of Environmental Protection (DEP)'s Division of Waste Management (DWM). Includes records from 11 different DEP data systems, allowing tracking of a contaminated site throughout the course of cleanup regardless of which program area took the lead.

Government Publication Date: Aug 2, 2022

Florida Department of Environmental Protection Cleanup Sites: CLEANUP DEP

The Cleanup Sites layer feeds the FDEP's Contamination Locator Map (CLM). It provides locations and document links for sites currently in the cleanup process and sites awaiting cleanup funding. Cleanup programs include: Brownfields, Petroleum, EPA Superfund (CERCLA), Drycleaning, Responsible Party Cleanup, State Funded Cleanup, State Owned Lands Cleanup and Hazardous Waste Cleanup.

Government Publication Date: May 26, 2022

Waste Cleanup Responsible Party Sites: WCRPS

List of Open, Closed, and Inactive Waste Cleanup Responsible Party sites made available by the Florida Department of Environmental Protection.

Government Publication Date: Apr 11, 2021

Delisted Waste Cleanup Sites: DELISTED WCP

List of sites which once appeared on - and have since been removed from - the list of Waste Cleanup Sites made available by the Florida Department of Environmental Protection.

Government Publication Date: Aug 2, 2022

Solid Waste Facilities and Landfills: SWF/LF

The Solid Waste Facility Inventory Report made available by the Florida Department of Environmental Protection (FDEP) includes all types of authorized and unauthorized facilities: municipal solid waste, landfills, dumps, construction and demolition disposal, recycling facilities, and more.

Government Publication Date: May 27, 2022

Leaking Tanks: LST

The Storage Tank Regulation Section is part of the Petroleum Restoration Program in the Florida Department of Environmental Protection (FDEP)s Division of Waste Management. In 1983, Florida was one of the first states in the union to pass legislation and adopt rules for underground and aboveground storage tank systems. Since then, over 28,000 facilities have reported discharges of petroleum products from storage tank systems. Florida relies on groundwater for about 92 percent of its drinking water needs, and has some of the most stringent rules in the country.

Government Publication Date: Jun 16, 2022

Delisted Leaking Tanks: DELISTED LST

Whereas Leaking Tanks (LST) includes only facilities which currently have contamination as recorded by the Florida Department of Environmental Protection, this list contains facilities which were once included in LST data but no longer appear on the list made available by FDEP. Facilities may be removed from the current LST list because the discharge has been cleaned up, or the discharge is not required for 62-770.

Government Publication Date: Jul 11, 2022

Underground Storage Tanks: UST

List of Underground Storage Tank facilities made available by the Florida Department of Environmental Protection (FL DEP). Includes facilities tracked for active storage tanks, storage tank history, or petroleum cleanup activity. In an effort to minimize the occurrence and environmental risks of releases and discharges, FDEP administers standards pertaining to the construction, installation, operation, maintenance, repair, closure, and disposal of underground storage tank systems that store regulated substances.

Government Publication Date: Aug 4, 2022

Aboveground Storage Tanks: AST

List of Aboveground Storage Tank facilities made available by the Florida Department of Environmental Protection (FL DEP). Includes facilities tracked for active storage tanks, storage tank history, or petroleum cleanup activity.The Florida Department of Environmental Protection (FDEP) provides standards for aboveground storage tanks (ASTs) that have individual storage tank capacities greater than 550 gallons. The state also regulates the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances.

Government Publication Date: Aug 4, 2022

Storage Tank Facilities: TANK

List of storage tank facilities made available by the Florida Department of Environmental Protection (FL DEP) for which tank information is not available. In the case of closed facilities - where all tanks have been removed or closed, and there is also no petroleum discharge or on-going cleanup activity - the owner data may not be current, but rather would represent the most recent information made available to FL DEP.

Government Publication Date: Aug 4, 2022

Delisted AST UST Storage Tanks: DEL UST AST TANK

This database contains a list of closed UST and AST storage tank sites that were removed from the Florida Department of Environmental Protection (FDEP) storage tank database.

Government Publication Date: Jul 2, 2015

Delisted Storage Tanks: DEL STORAGE TANK

List of sites that once appeared on - and have since been removed from - the list of UST and AST storage tank facilities made available by the Florida Department of Environmental Protection.

Government Publication Date: Aug 4, 2022

Federal Facilities Listing: FF TANKS

The Florida Department of Environmental Protection (FDEP) Storage Tank Program registers facilities and storage tanks where aboveground or underground storage tanks store pollutants, hazardous substances, and/or mineral acid substances regulated by Chapter 62-761, Florida Administrative Code, or when aboveground storage tanks or compression vessels store a hazardous substance which requires registration according to Chapter 376, Florida Statutes.
Government Publication Date: Jun 7, 2022

Storage Tank/Contaminated Facility Search: STCS
List of facilities and tanks in the Florida Department of Environmental Protection (FDEP) Bureau of Petroleum Storage Systems Storage Tank/Contaminated Facility Search which do not currently have active, regulated underground or aboveground storage tanks (USTs or ASTs) containing petroleum. Note that tank details do not appear for facilities for which all tanks have been removed.
Government Publication Date: May 29, 2022

Institutional Controls Registry: INST
The Institutional Controls registry is maintained by the Florida Department of Environmental Protection (FDEP). The registry aims to help preserve adequate protection of contaminated soil regions and help to minimize any chances of exposure.
Government Publication Date: Aug 19, 2022

Engineering Controls: ENG
A listing of all engineering controls that are in place to eliminate or reduce the potential for contaminant migration and exposure to contaminants. These controls may include caps, barriers, guards or fences. The list is maintained by the Florida Department of Environmental Protection (FDEP).
Government Publication Date: Aug 19, 2022

Voluntary Cleanup Sites: VCP
A listing of active and closed voluntary cleanup sites registered by the Florida Department of Environmental Protection (FDEP).
Government Publication Date: Apr 27, 2021

Brownfield Sites: BROWNFIELDS
Brownfields are defined by the Florida Department of Environmental Protection (FDEP) as abandoned, idled, or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination. This is a list of sites within designated Brownfield Areas within Florida where Brownfield Site Rehabilitation Agreement (BSRA)s have been executed between FDEP and a responsible party.
Government Publication Date: Sep 8, 2021

Brownfield Areas: BROWNFIELD AREA
Brownfields are defined by the Florida Department of Environmental Protection (FDEP) as abandoned, idled, or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination. This is a list of Brownfield Areas, defined by the FDEP as contiguous areas of one or more brownfield sites, some of which may not be contaminated, that have been designated as such by a local government resolution. Such areas may include all or portions of community redevelopment areas, enterprise zones, empowerment zones, other such designated economically deprived communities and areas, and Environmental Protection Agency (EPA) designated brownfield pilot projects. Because a variety of sources and methods were used to derive information for this data, locations are approximate.
Government Publication Date: Jun 21, 2022

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Land: INDIAN LUST
Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands in EPA Region 4, which includes Florida.
Government Publication Date: Jun 2, 2022

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST
Listing of underground storage tanks (USTs) on Tribal/Indian Lands in EPA Region 4, which includes Florida.
Government Publication Date: Jun 2, 2022

Delisted Tribal Leaking Storage Tanks: DELISTED ILST
Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.
Government Publication Date: Apr 20, 2022

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites: PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jul 18, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills: ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Apr 30, 2022

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: May 25, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Apr 30, 2022

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jun 25, 2022

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Feb 1, 2022

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Feb 22, 2022

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites: URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations: ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Aug 1, 2022

Superfunds Consent Decrees: CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: May 18, 2022

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 28, 2022

State

Priority Ranking List: PRIORITYCLEAN

The Florida Legislature has established a state-funded program to cleanup properties that are contaminated as a result of the operations of a drycleaning facility or wholesale supply facility (Chapter 376, Florida Statutes). The program is administered by the Florida Department of Environmental Protection (FDEP). The statute was sponsored by the drycleaning industry to address environmental, economic, and liability issues resulting from drycleaning solvent contamination. The program provides limited liability protection to the owner, operator and real property owner of drycleaning or wholesale supply facilities for cleanup of drycleaning solvent contamination if the parties meet the eligibility conditions stated in the law.

Government Publication Date: Mar 7, 2022

Dry Cleaning Facilities: DRYCLEANERS

A listing of dry cleaning facilities registered with the Florida Department of Environmental Protection (FDEP). The information contains facility identification number, site location information, related party (owner) information, and facility type and status. Data is taken from the Storage Tank & Contamination Monitoring database, the registration repository of dry cleaner facility data.

Government Publication Date: Apr 12, 2022

Delisted Dry Cleaning Facilities: DELISTED DRYCLEANERS

List of sites removed from the drycleaners database made available by the Florida Department of Environmental Conservation (DEC).

Government Publication Date: Apr 12, 2022

Historical Dry Cleaners: HISTORICAL DRYC

The Florida Department of Environmental Protection (FDEP) provided this historical database of regulated and non-regulated dry cleaning facilities. These facilities were at one time tracked and registered by the FDEP OCULUS Electronic Document Management System as "drums" in the underground storage tank database.

Government Publication Date: Aug 2, 2013

Oil and Hazardous Materials Incidents: SPILLS

Statewide listing of oil and hazardous materials spills and incidents recorded by the Florida Department of Environmental Protection (FDEP).

Government Publication Date: Jul 18, 2022

Contaminated Sites: DWM CONTAM

Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM) listing of active or known sites that include sites requiring cleanup but are not actively being worked on due to the agency's lack of funding (primarily petroleum and drycleaning).

Government Publication Date: Sep 1, 2021

Delisted Contaminated Sites: DEL CONTAM SITE

List of sites which were once included on the Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM)'s Contaminated Sites list. As sites on the Contaminated Sites (CS) list are cleaned up or closed under risk based corrective action, they are removed from the CS list.

Government Publication Date: Sep 30, 2015

Aqueous Film Forming Foam (AFFF): PFAS AFFF

A list of fire fighter training facilities that use or possibly used Aqueous Film Forming Foam (AFFF). This list is made available by the Florida Department of Environmental Protection (DEP).

Government Publication Date: Mar 10, 2022

PFAS Investigation at Federal Facilities: PFAS

List of sites - including Federal Facilities - in Florida at which either a) there has been confirmed or suspected usage of Aqueous Film Forming Foam (AFFF), or b) the Division of Waste Management has identified as a potential source or environmental impact related to per- and polyfluoroalkyl substances (PFAS). The Florida Department of Environmental Protection (DEP) is committed to the protection of the groundwater resources of the state and the public health and safety of residents. The DEP will continue its efforts to investigate and understand PFAS in the environment and the ecological and human health risks associated with PFAS contamination. Listings made available by the Florida Department of Environmental Protection (DEP).

Government Publication Date: Mar 21, 2022

Ground Water Contamination Areas: GW CONTAM

List of areas of known groundwater contamination made available by the Florida Department of Environmental Protection (DEP). 38 counties have been delineated primarily for the agricultural pesticide ethylene dibromide (EDB), and to a much lesser extent, volatile organic and petroleum contaminants. Permitted water wells in these areas must meet specific well construction criteria and water testing prior to well use. This dataset only indicates the presence or absence of specific groundwater contaminants and does not represent all known sources of groundwater contamination in the state of Florida.

Government Publication Date: Jan 24, 2019

Underground Injection Control Wells: UIC

Class I Underground Injection Control (UIC) wells that are currently or were previously active, as well as proposed sites, regulated by the Florida Department of Environmental Protection (FDEP). Class I UIC wells are used to inject nonhazardous waste, hazardous waste (new hazardous waste wells were banned in 1983), or municipal waste below the lowermost underground source of drinking water.

Government Publication Date: Jul 26, 2022

Well Surveillance Program Facilities: WELL SURVEILLANCE

List of facilities made available by the Florida Health Well Surveillance group. The Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments (CHDs) to locate potable wells and conduct water sampling for contaminants of concern. The Well Surveillance Section is composed of the State Underground Petroleum Environmental Response Act (SUPER Act), Drinking Water Toxics Program (Toxics), Drycleaner Solvent Cleanup Program (DSCP). Includes locations of known cattle dipping vats.

Government Publication Date: Aug 24, 2022

Cattle Dip Vats: CDV SOUTHEAST

A list of Cattle Dip Vats in Southeast Florida made available by the Florida Department of Environmental Protection.

Government Publication Date: Jan 19, 2017

Tier 2 Report: TIER 2

A list of Tier 2 facilities in the state of Florida. The list tracks the inventory of chemicals within a particular facility. This list is provided by the Florida Division of Emergency Management.

Government Publication Date: Jul 22, 2022

Delisted County Records: DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Aug 3, 2022

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

EXHIBIT C-2

PHYSICAL SETTING REPORT

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:	22082602305p
Date Completed:	August 28, 2022
Project Number:	2216936
Project Property:	Resort 123 Main Street, City, State Zip
Coordinates:	
Latitude:	
Longitude:	
UTM Northing:	
UTM Easting:	
UTM Zone:	UTM Zone 17R
Elevation:	81.90 ft
Slope Direction:	S

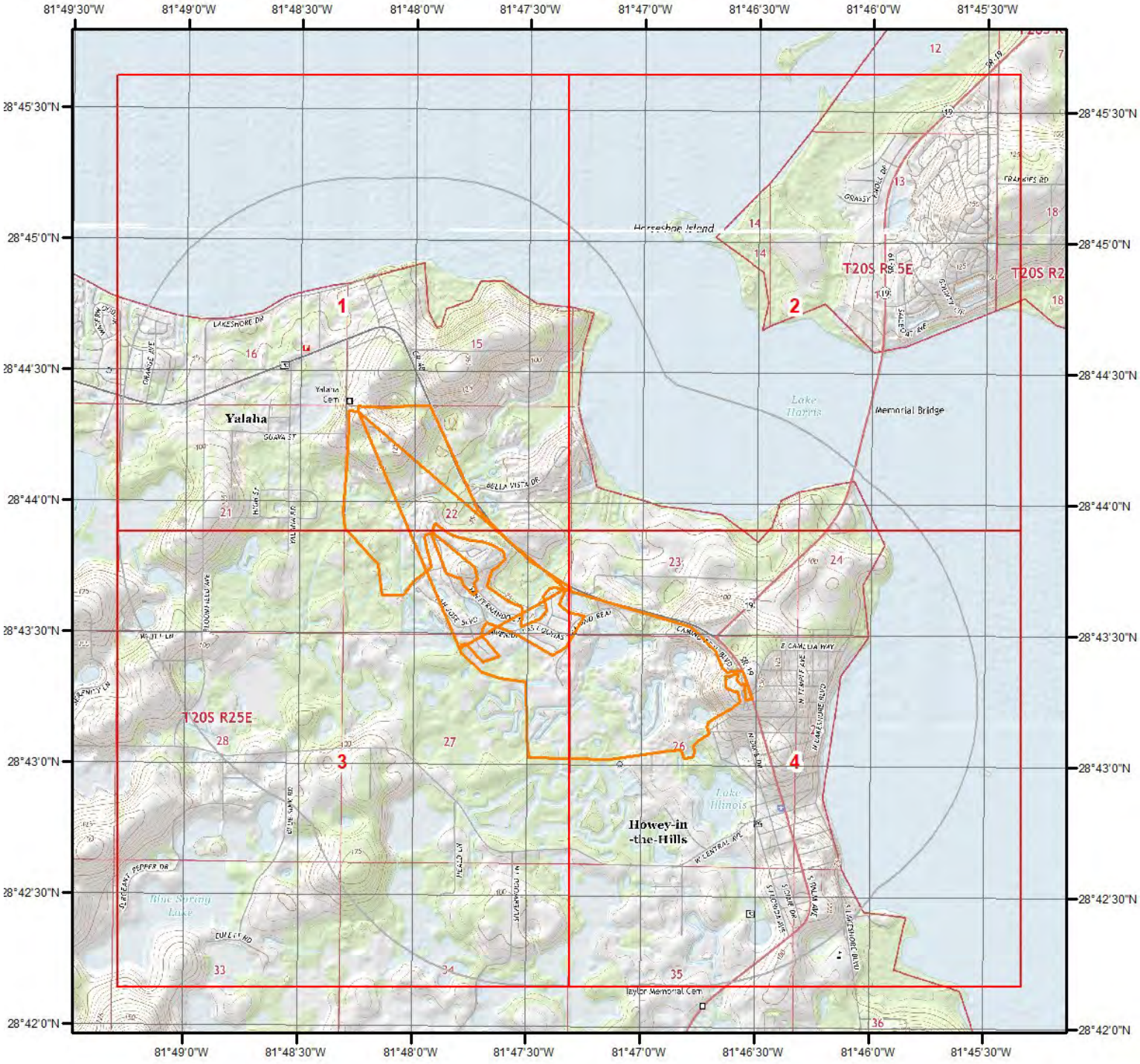
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas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

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

Disclaimer

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

Topographic Information



Current USGS Topo (2015)

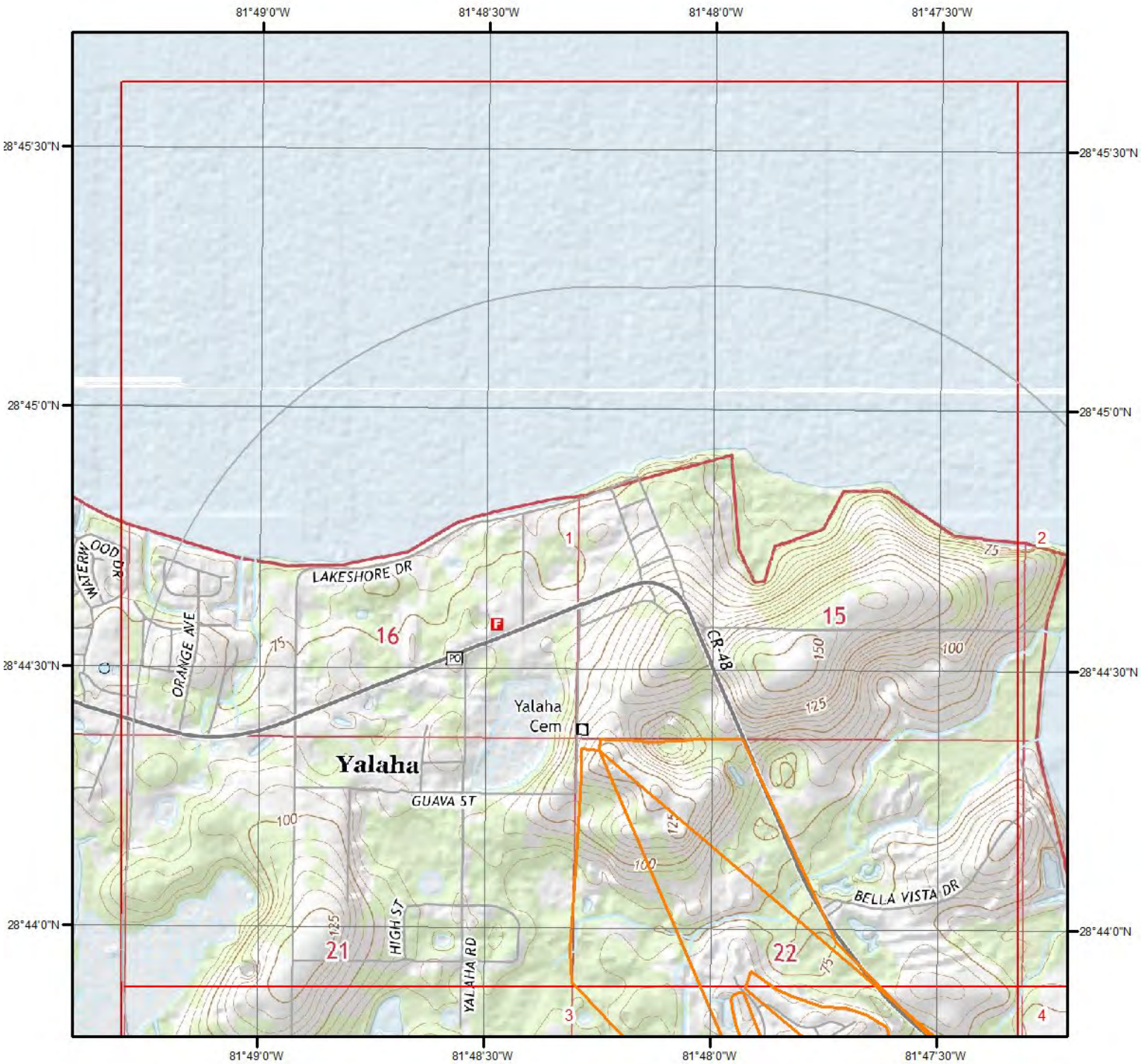
Miles
0 0.2 0.4 0.8 1.2 1.6

N

Quadrangle(s): [redacted]

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 1

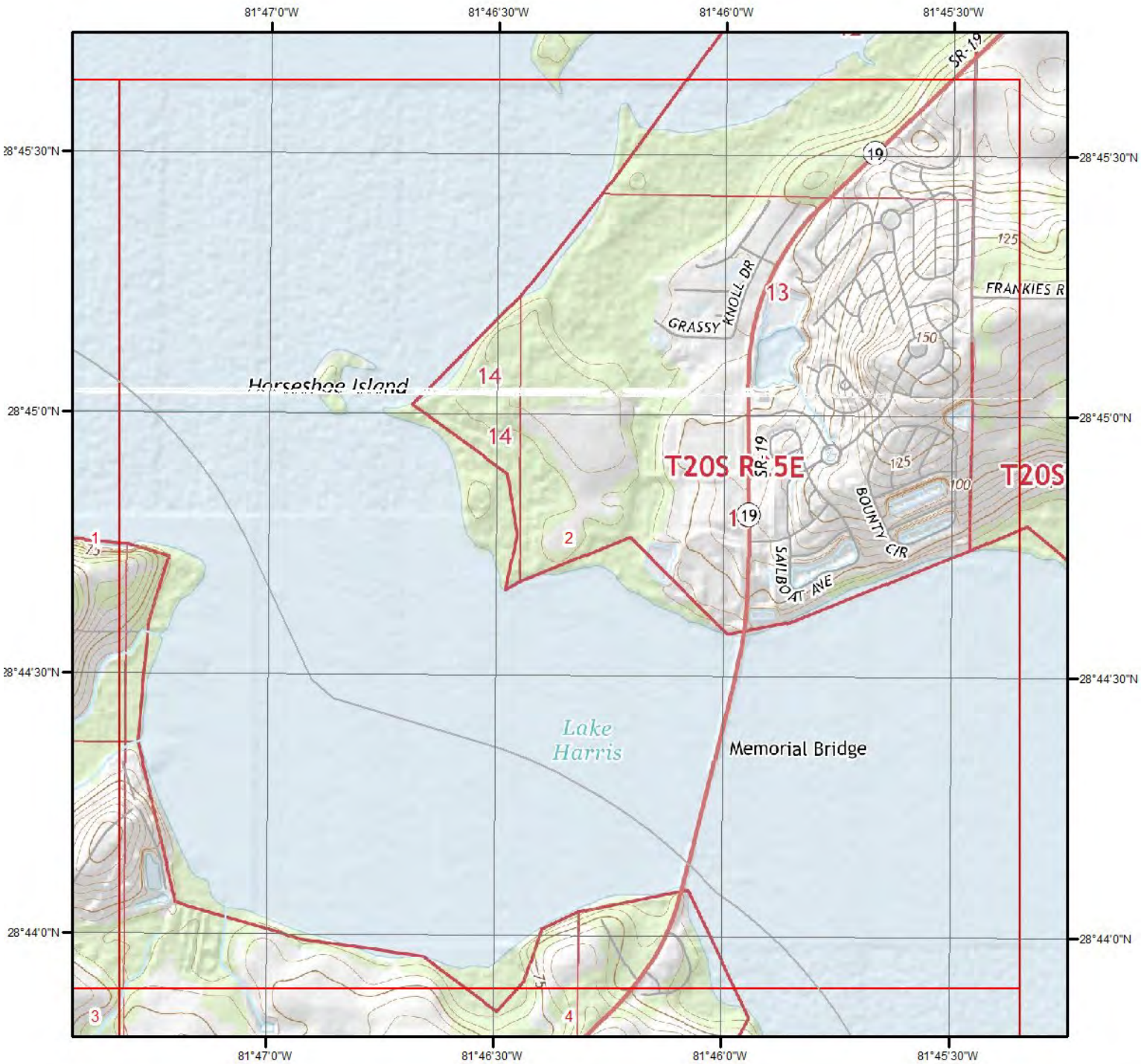
0 0.2 0.4 0.8 Miles

N

[redacted]

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 2

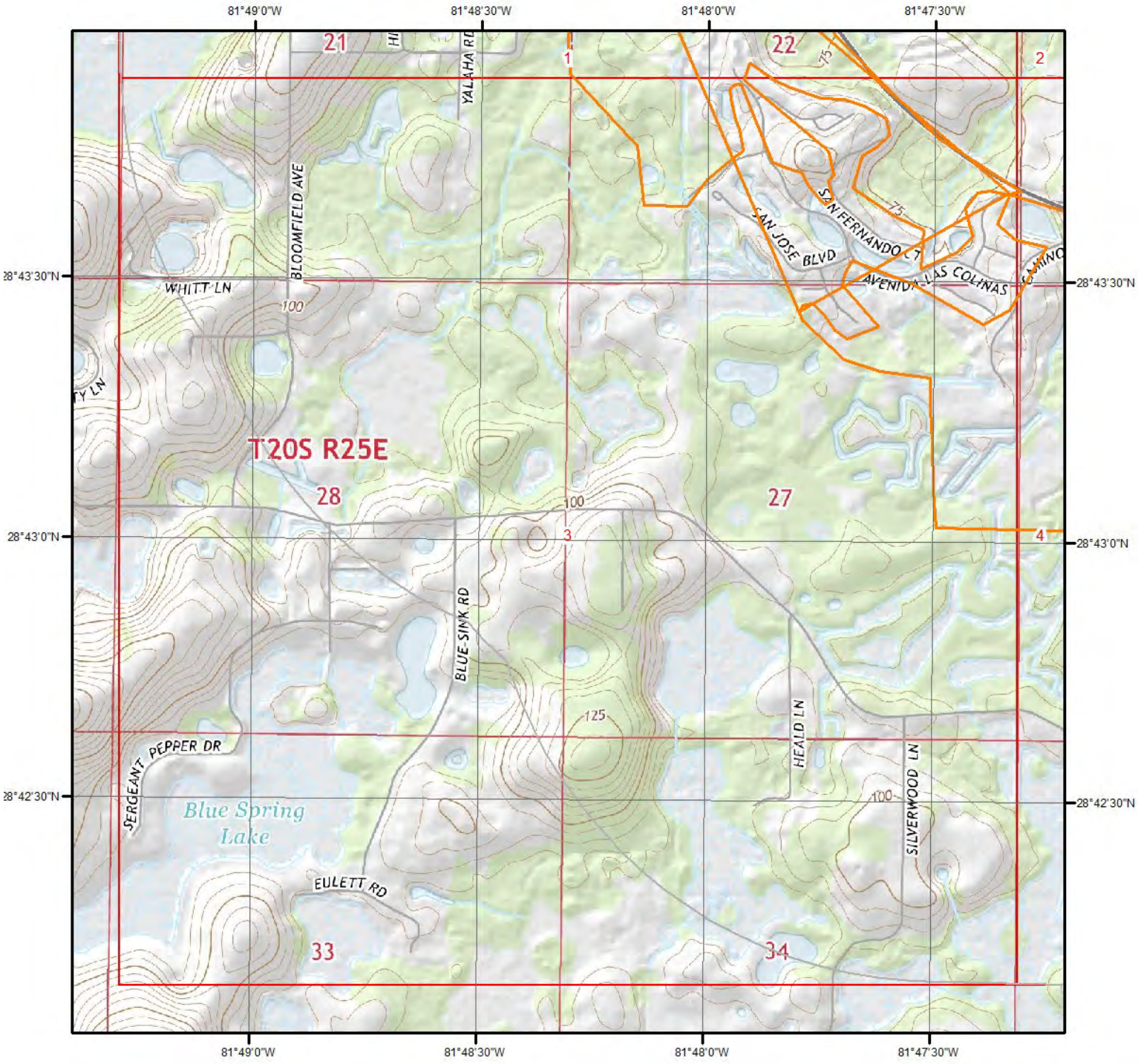
0 0.2 0.4 0.8 Miles

N

[redacted]

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 3

0 0.2 0.4 0.8 Miles

N

Source: USGS 7.5 Minute Topographic Map

Topographic Information

Current USGS Topo - Page 4

0 0.2 0.4 0.8 Miles

N

[redacted]

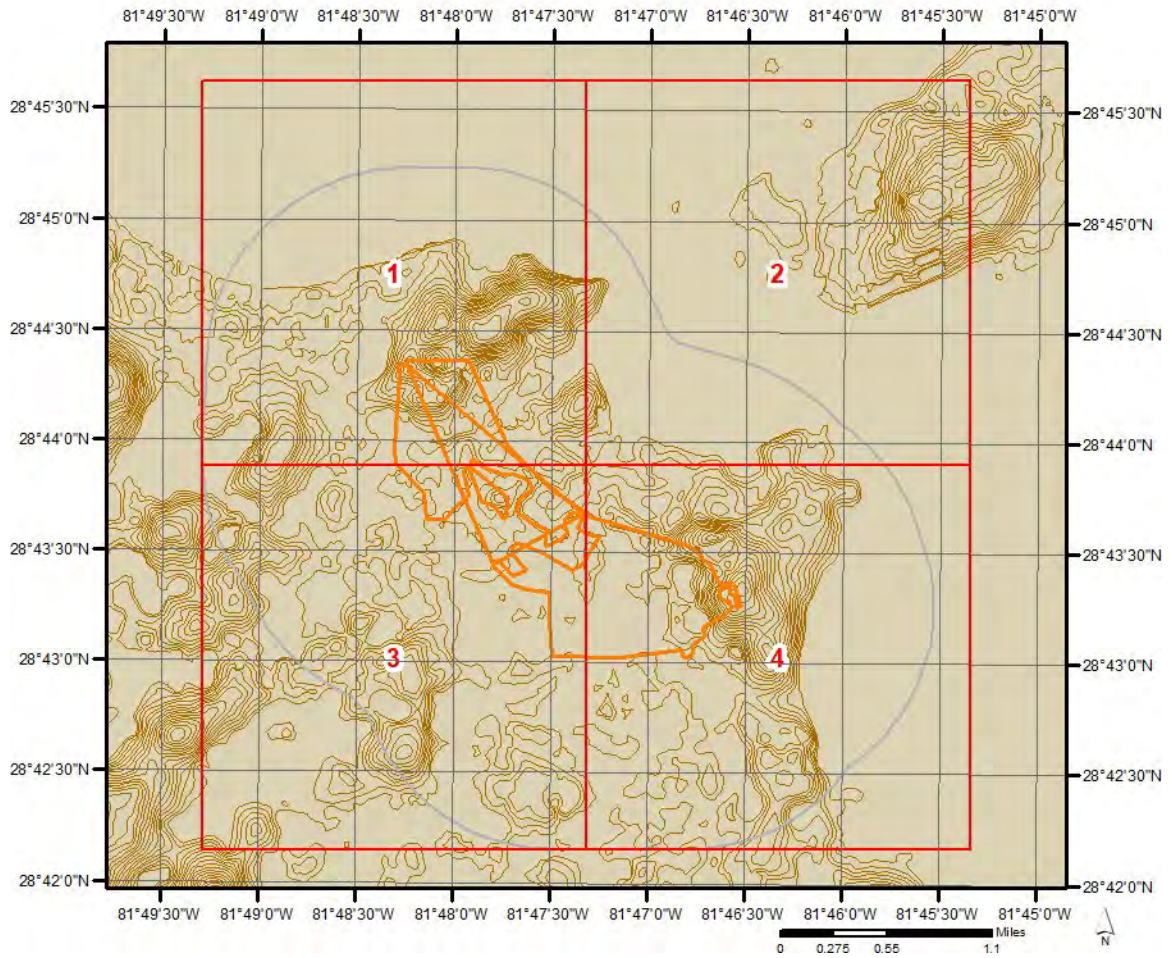
Source: USGS 7.5 Minute Topographic Map

Topographic Information

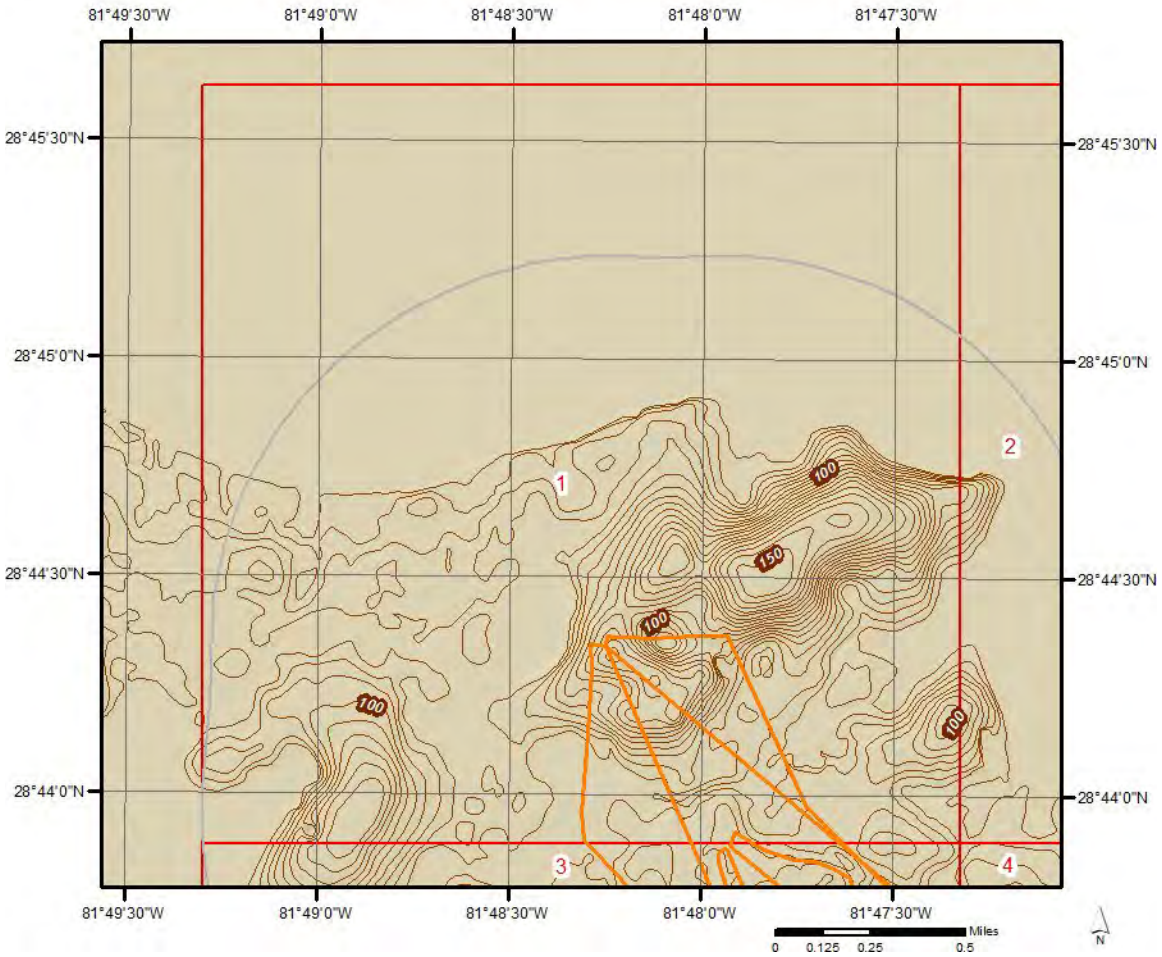
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

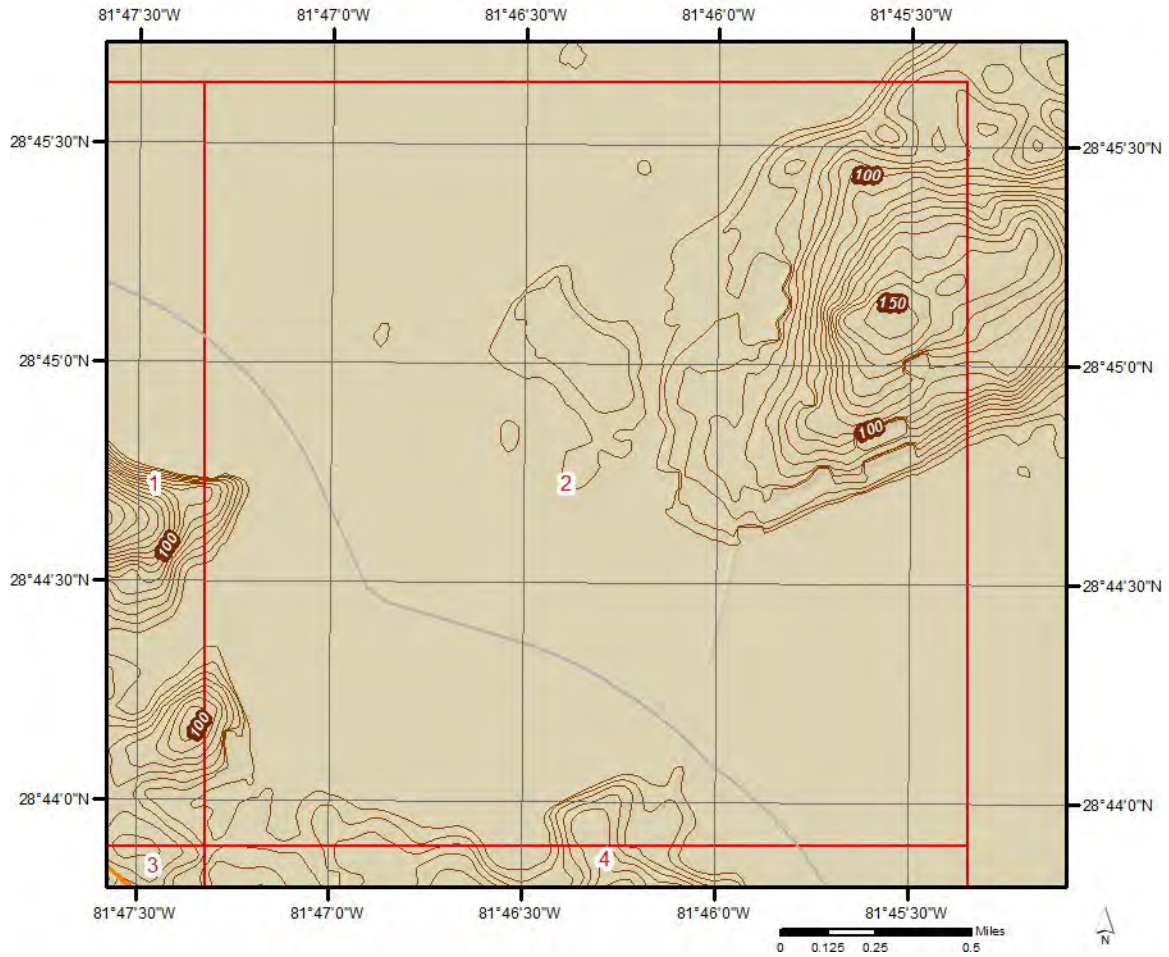
Elevation:	81.90 ft
Slope Direction:	S



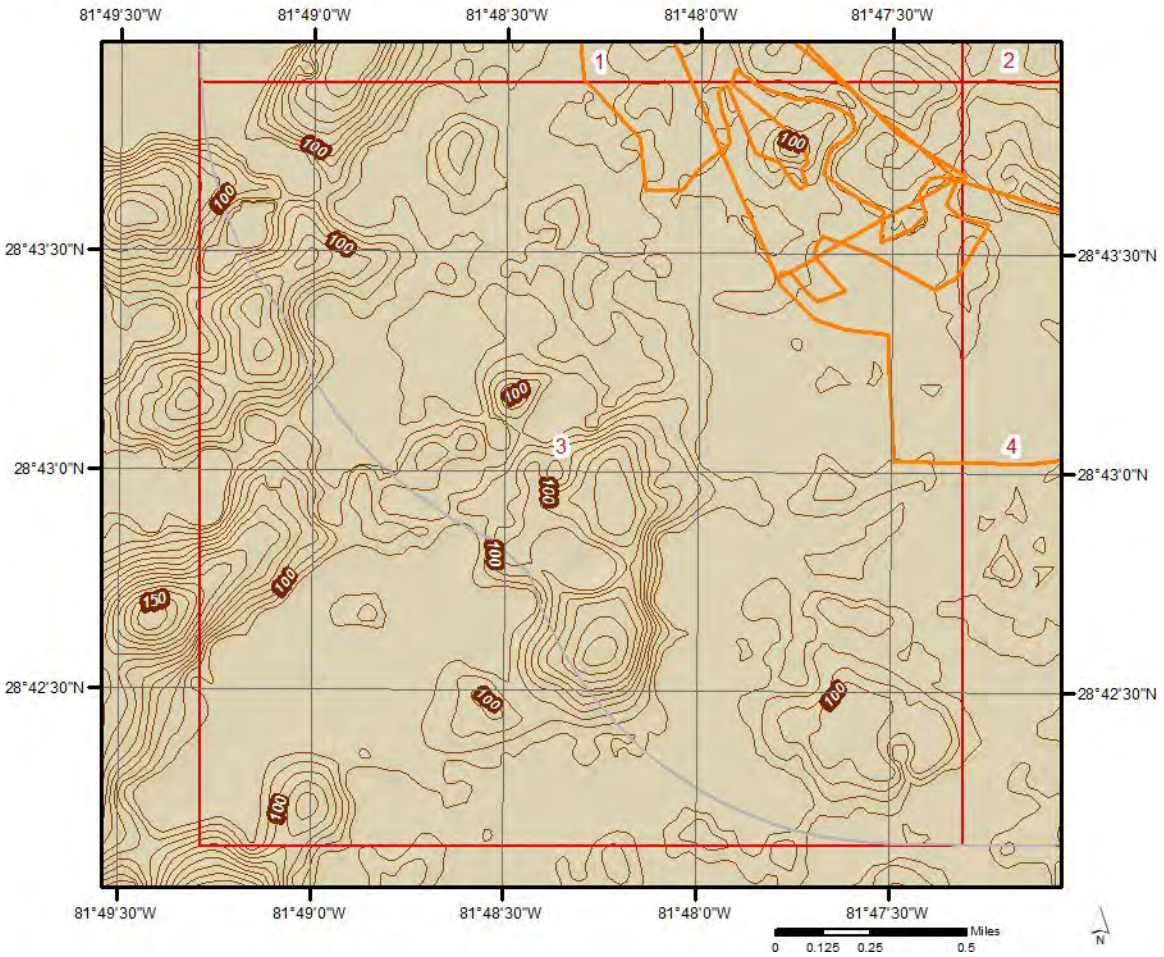
Topographic Information



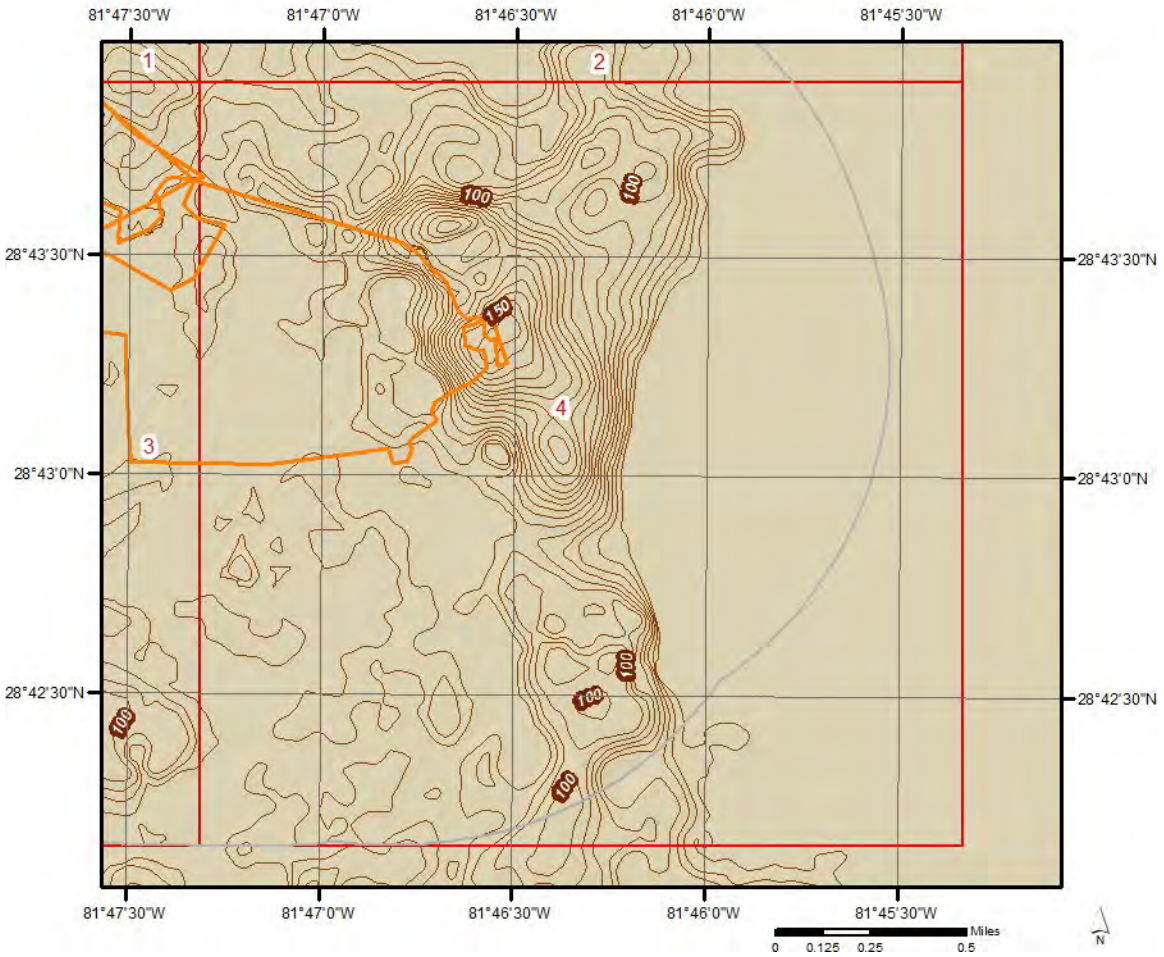
Topographic Information



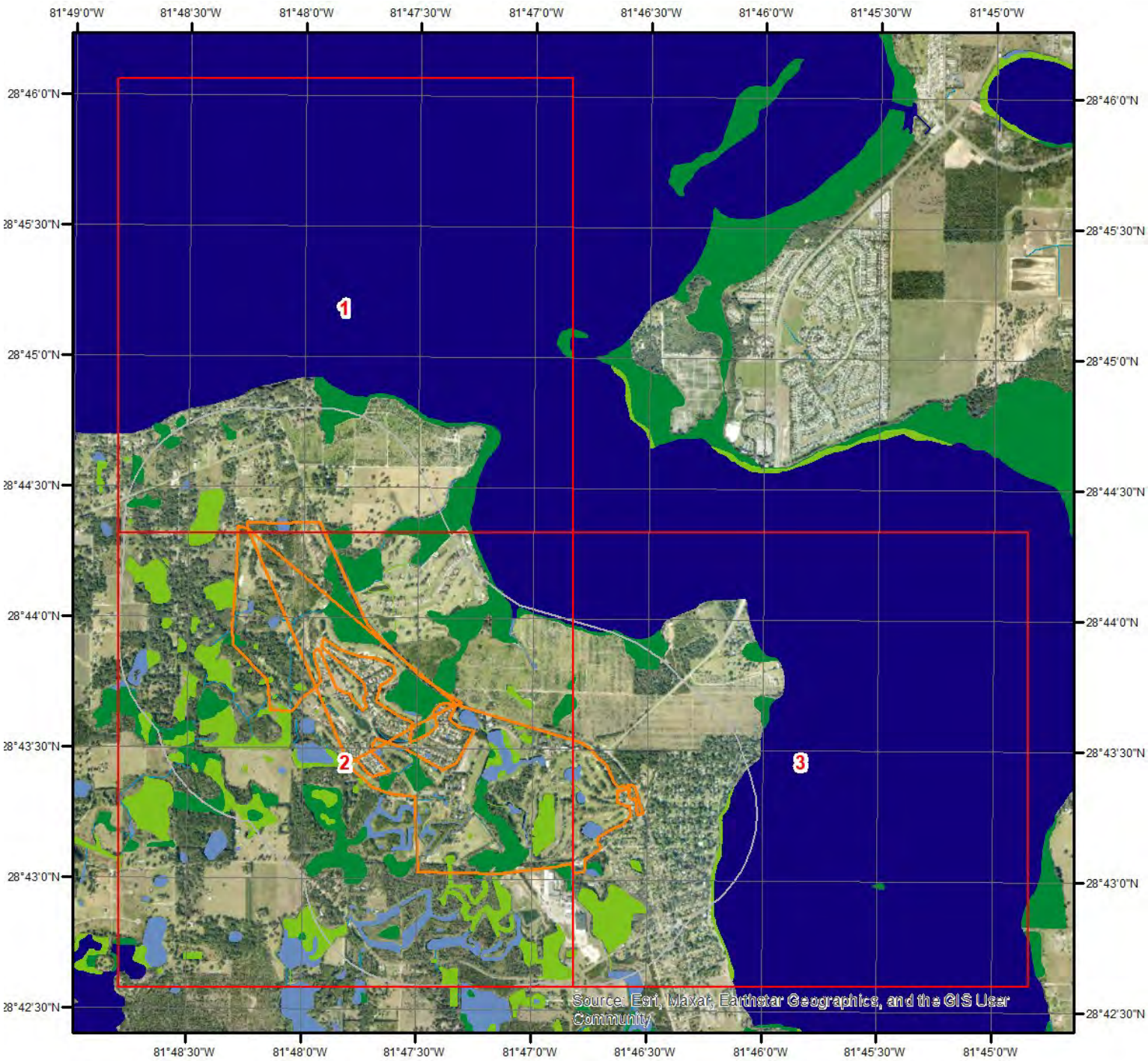
Topographic Information



Topographic Information



Hydrologic Information



Wetland

0 0.275 0.55 1.1 Miles

N

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

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

Hydrologic Information

Wetland Type - Page 1

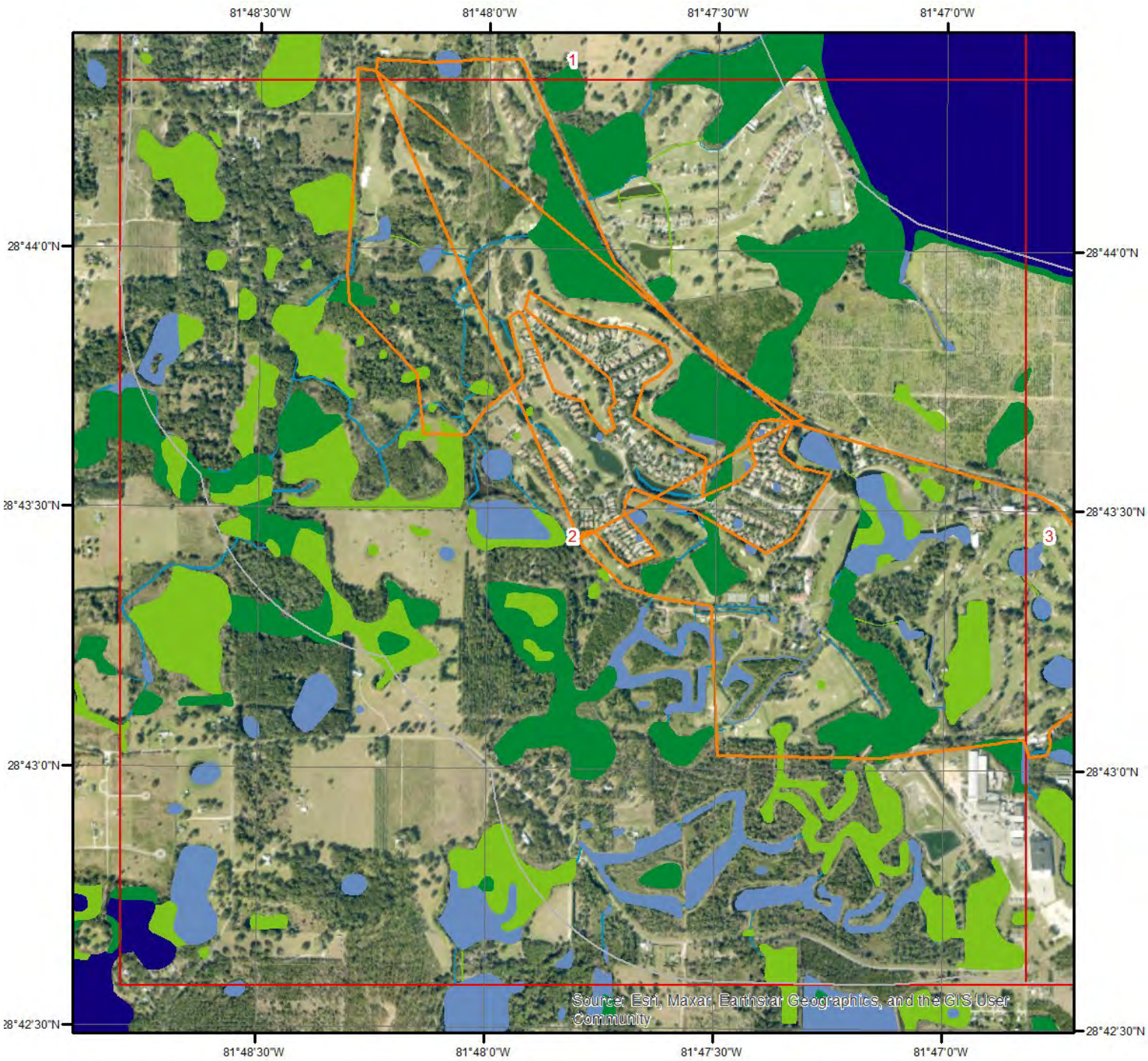
Miles
0 0.125 0.25 0.5

N

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

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

Hydrologic Information



Wetland Type - Page 2

Miles
0 0.125 0.25 0.5

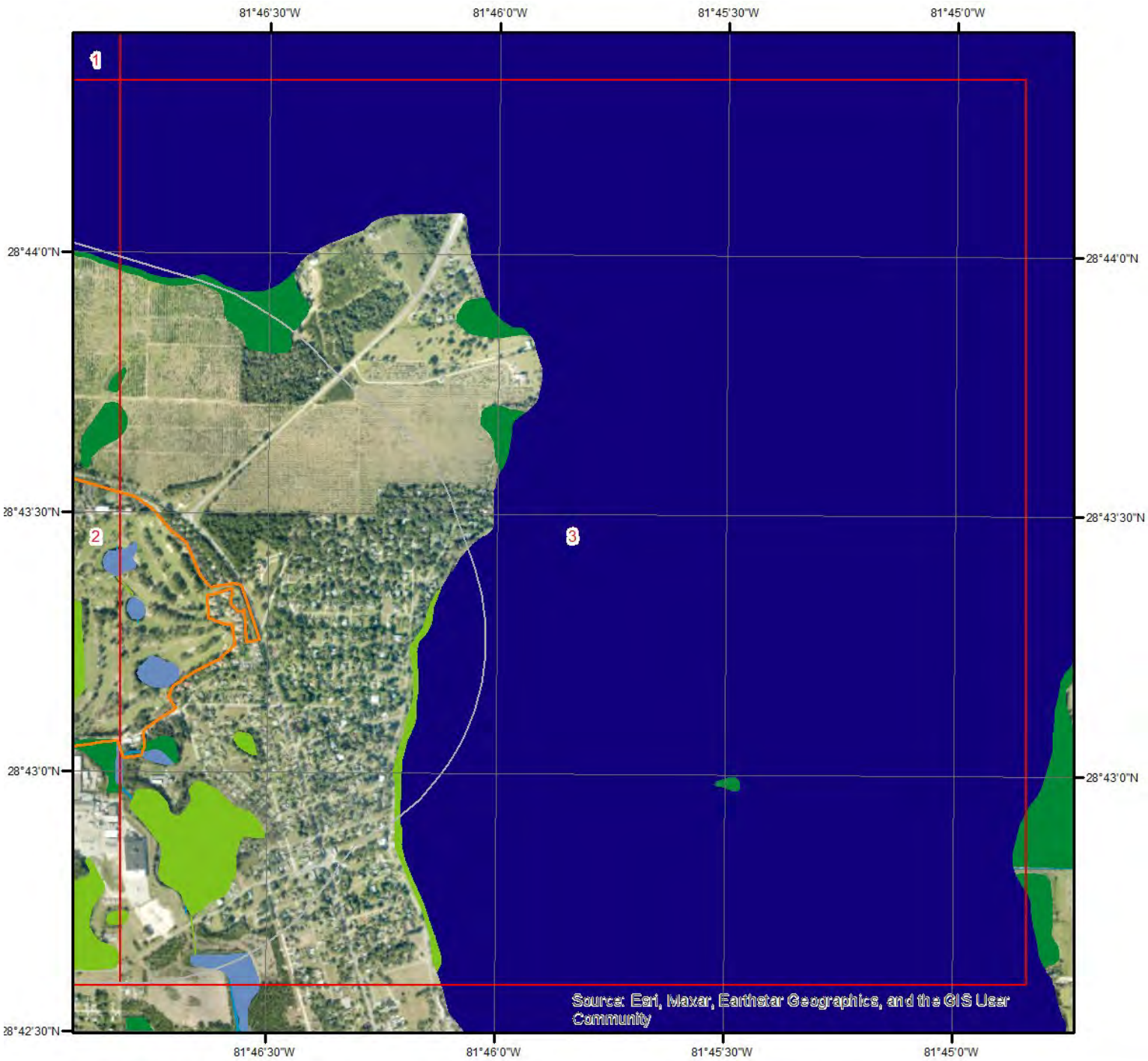
N

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

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

ERIS

Hydrologic Information



Wetland Type - Page 3

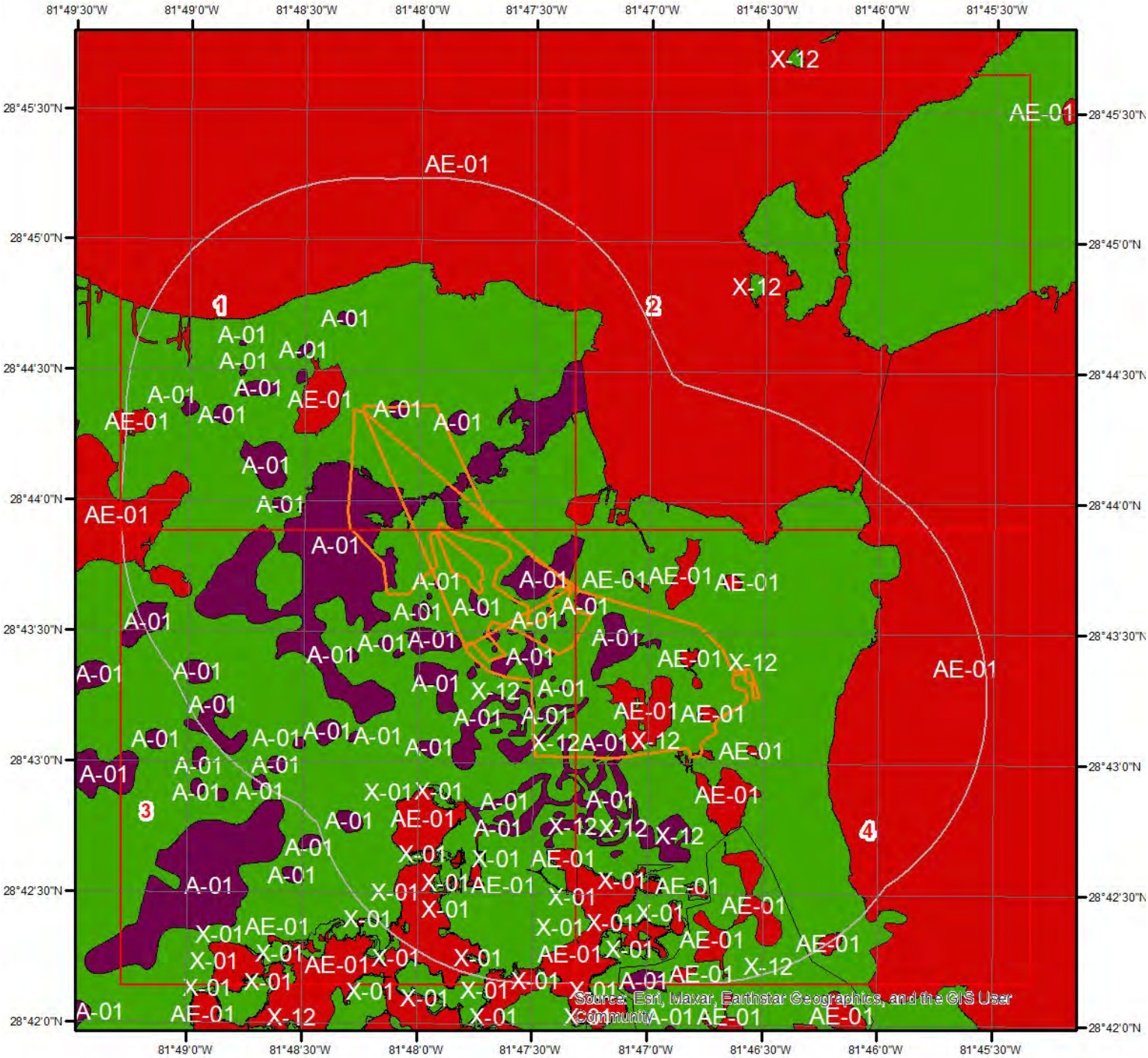
Miles
0 0.125 0.25 0.5

N

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

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

Hydrologic Information

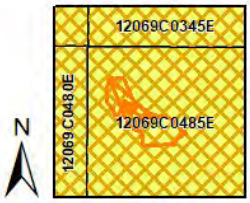


Flood Hazard Zones

Miles
0 0.2 0.4 0.8

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

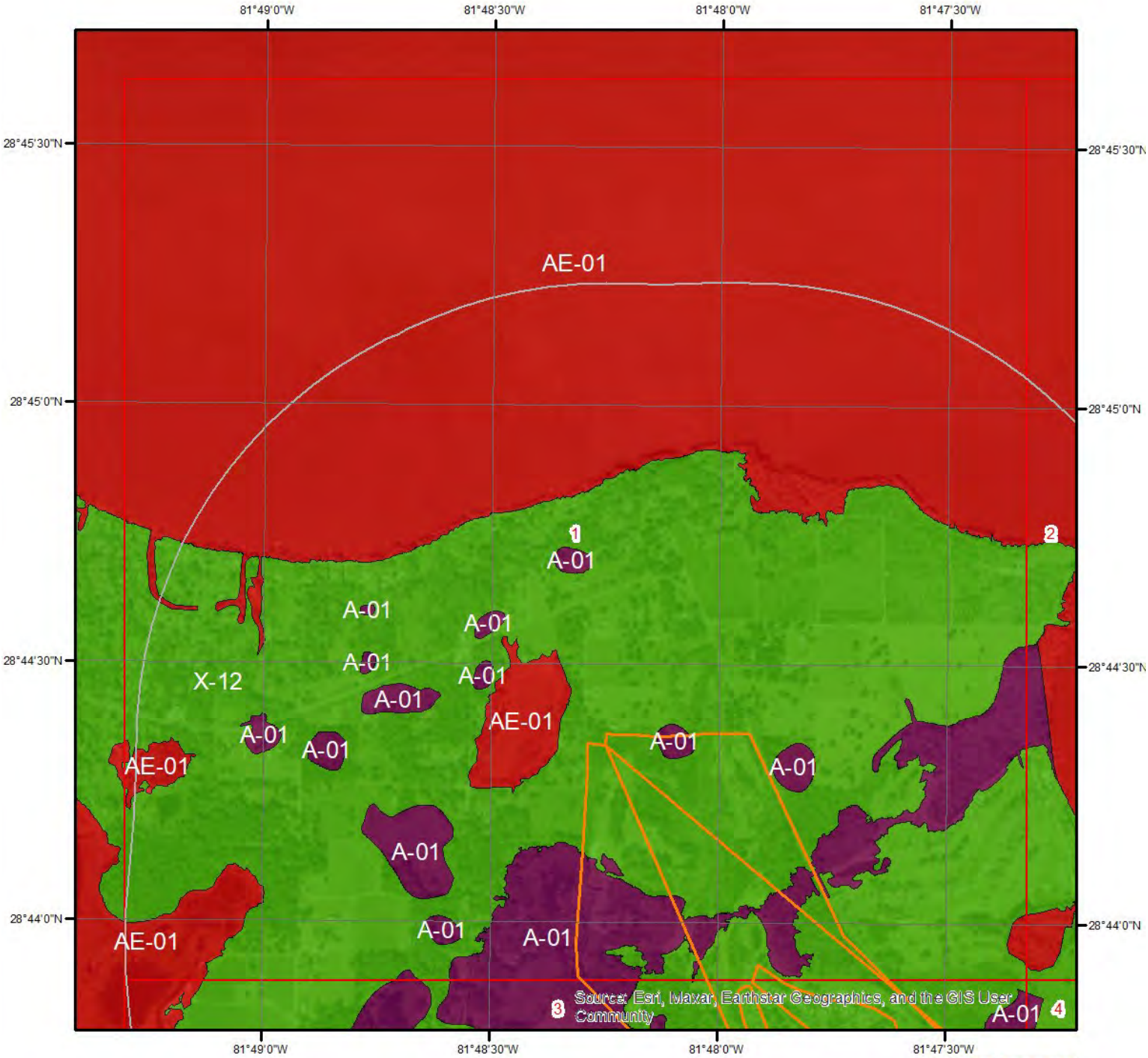
A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED



[redacted]

ERIS

Hydrologic Information



Flood Hazard Zones - Page 1

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

0 0.2 0.4 Miles

N

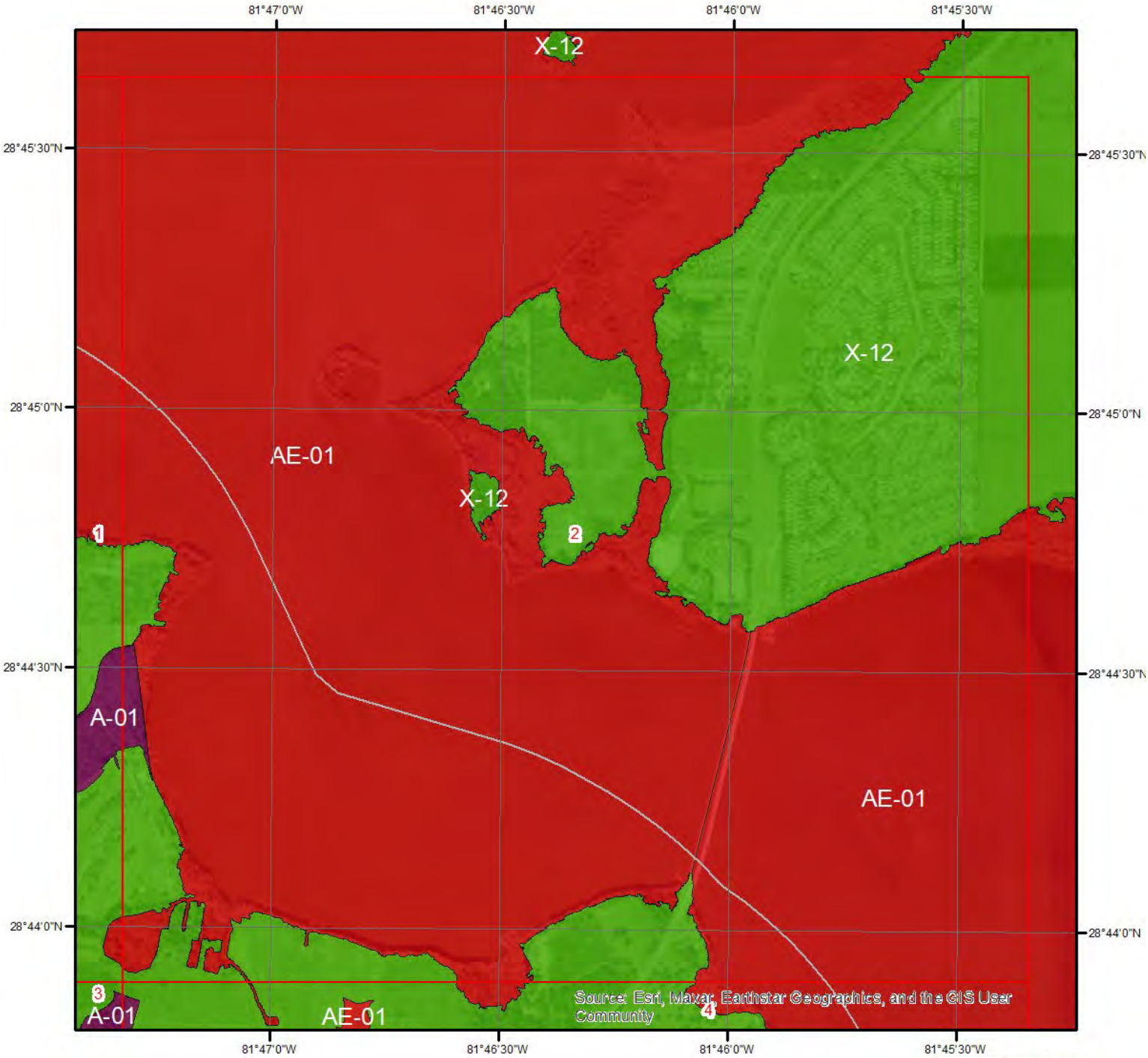
12069C0345E

12069C0485E

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

[redacted]

Hydrologic Information



Flood Hazard Zones - Page 2

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

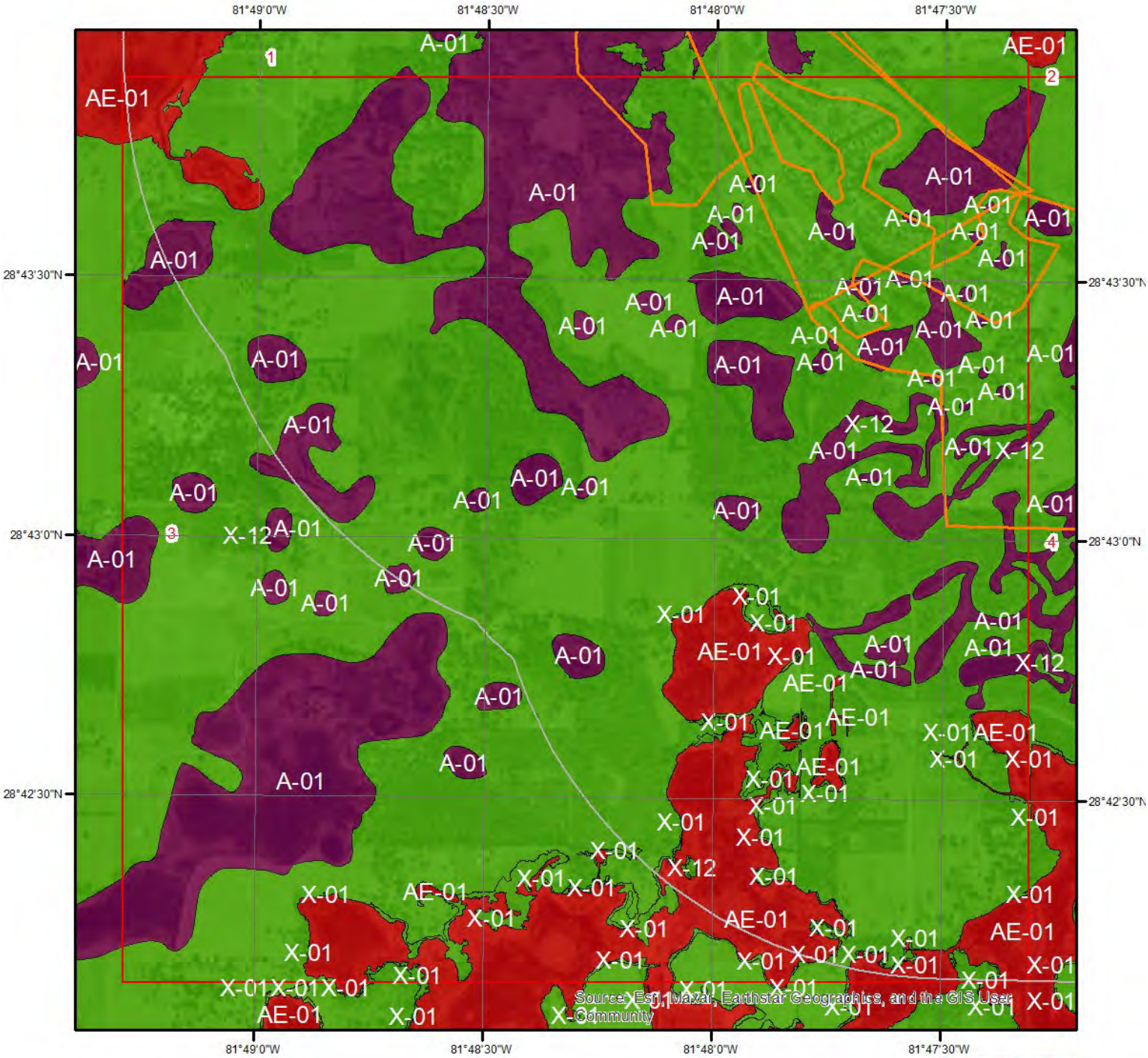
N

12069C0345E
12069C0485E

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

[redacted]

Hydrologic Information



Flood Hazard Zones - Page 3

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

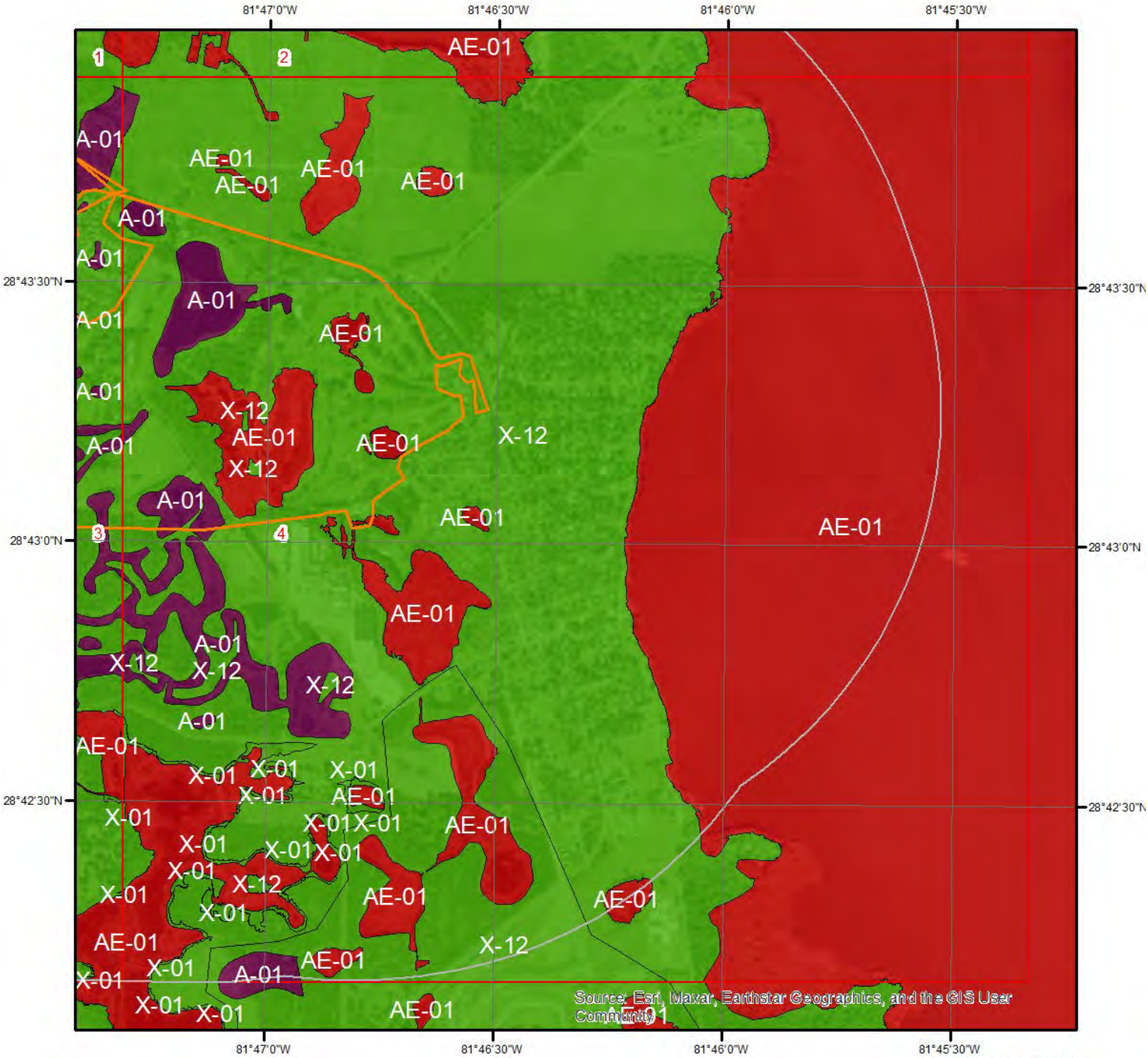
N

12069C0480E
12069C0485E

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

ERIS

Hydrologic Information

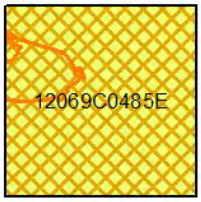


Flood Hazard Zones - Page 4

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

N



A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

[redacted]

Hydrologic Information

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

Available FIRM Panels in area:	12069C0345E(effective:2012-12-18) 12069C0485E(effective:2012-12-18) 12069C0480E(effective:2012-12-18) 12069C0340E(effective:2012-12-18)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

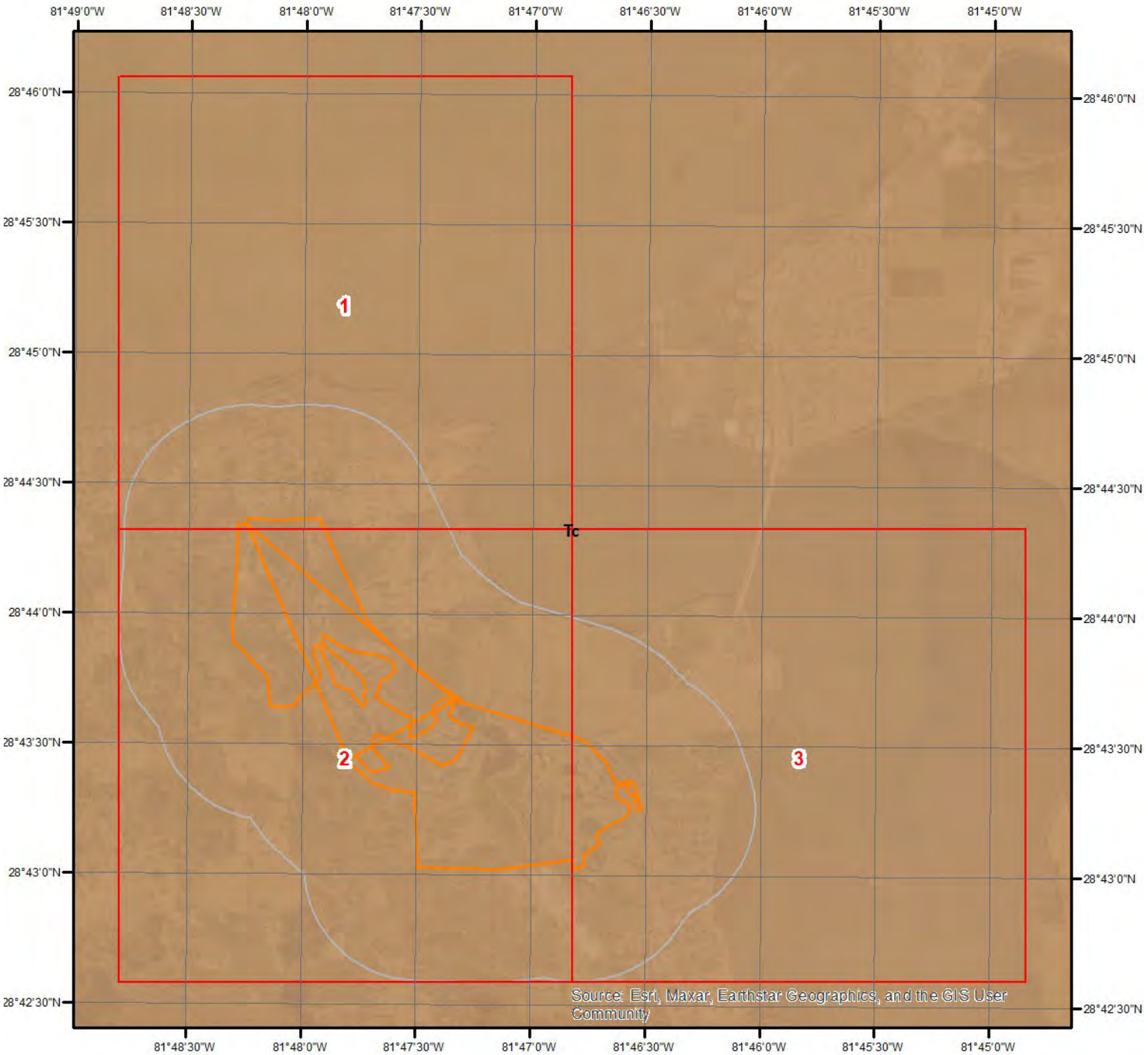
Flood Zone X-01

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

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Miles
0 0.75 1.5

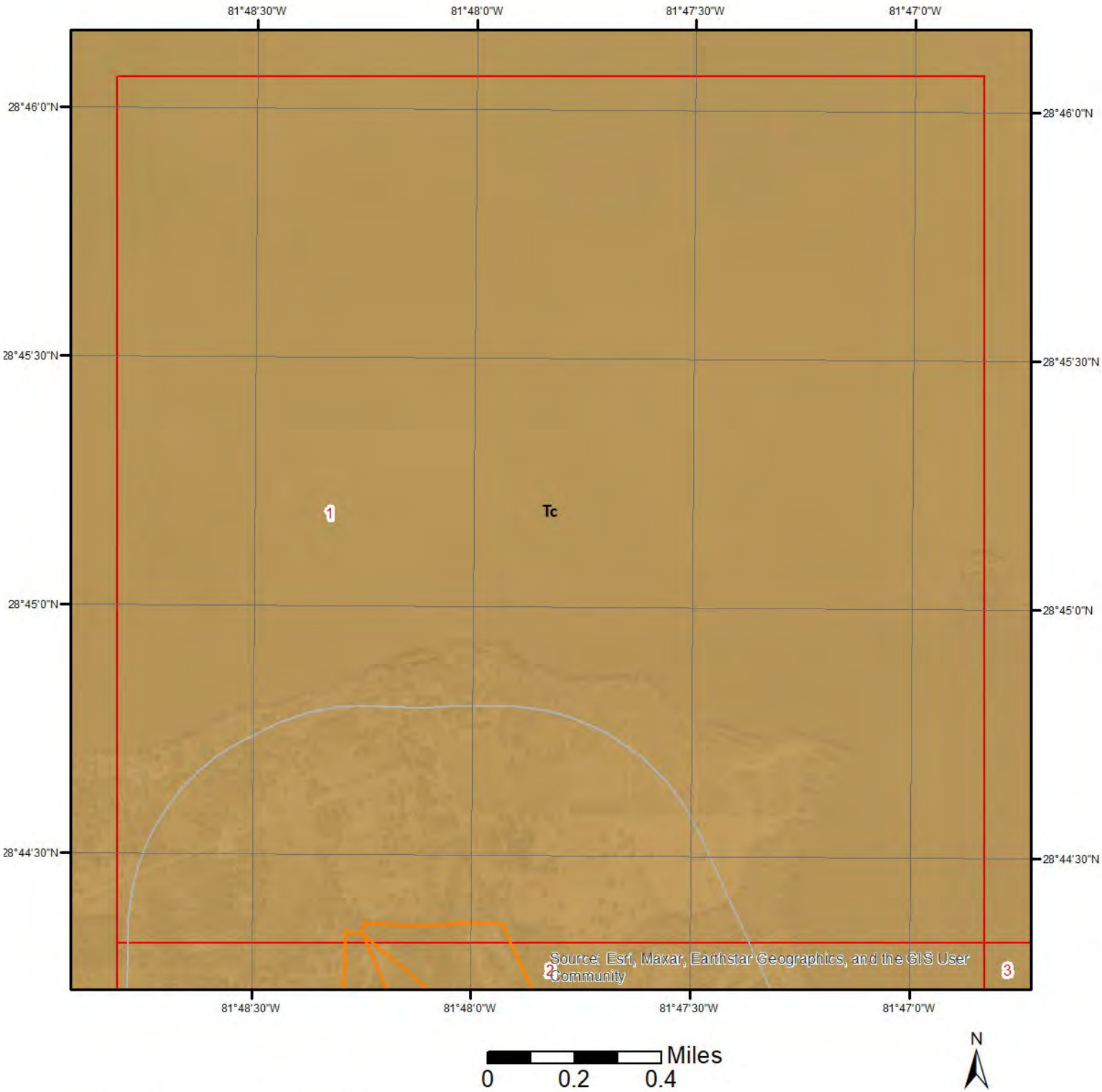
N

Geologic Units

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

Miles
0 0.4 0.8 1.6

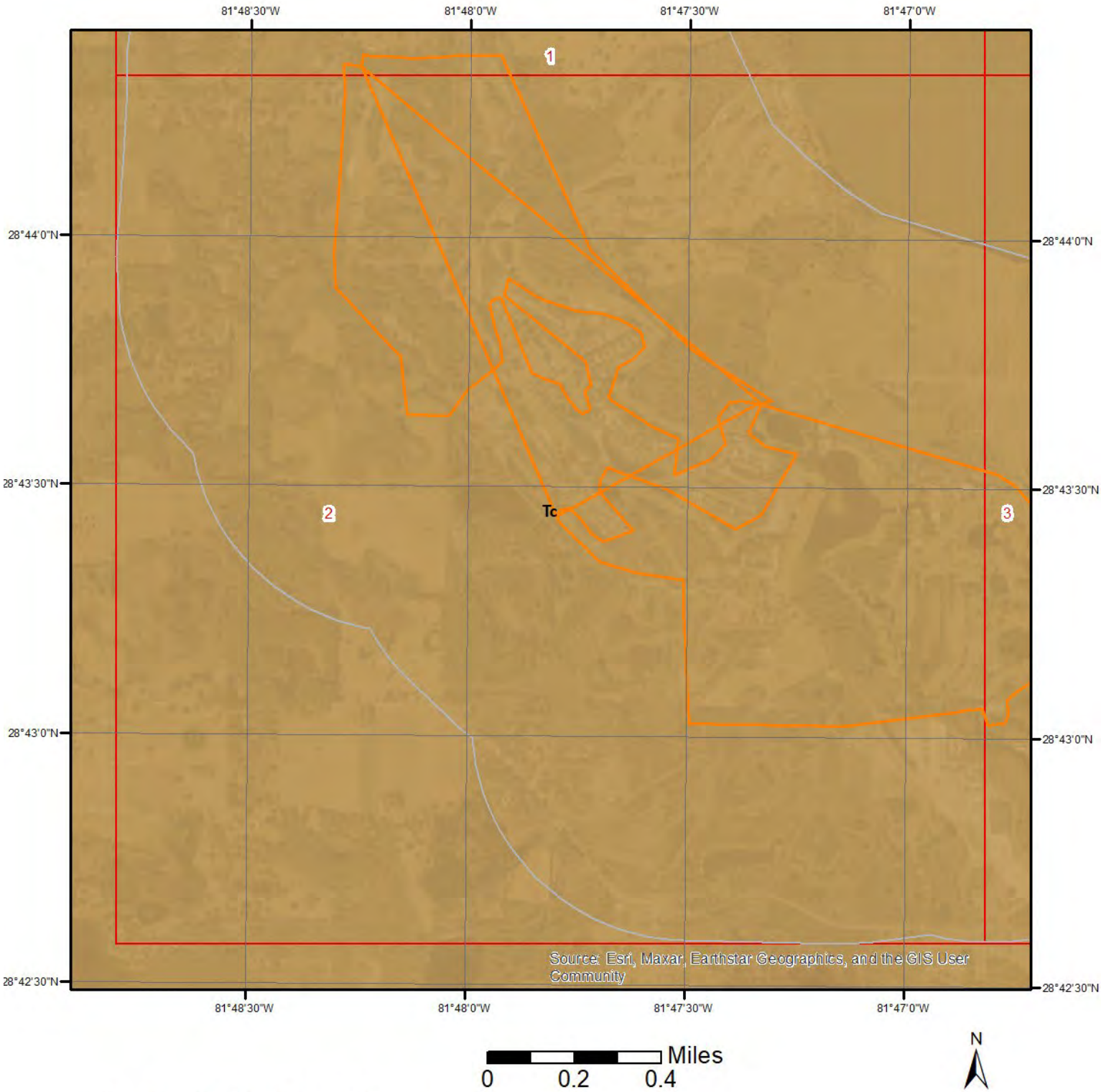
Geologic Information



Geologic Units - Page 1

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

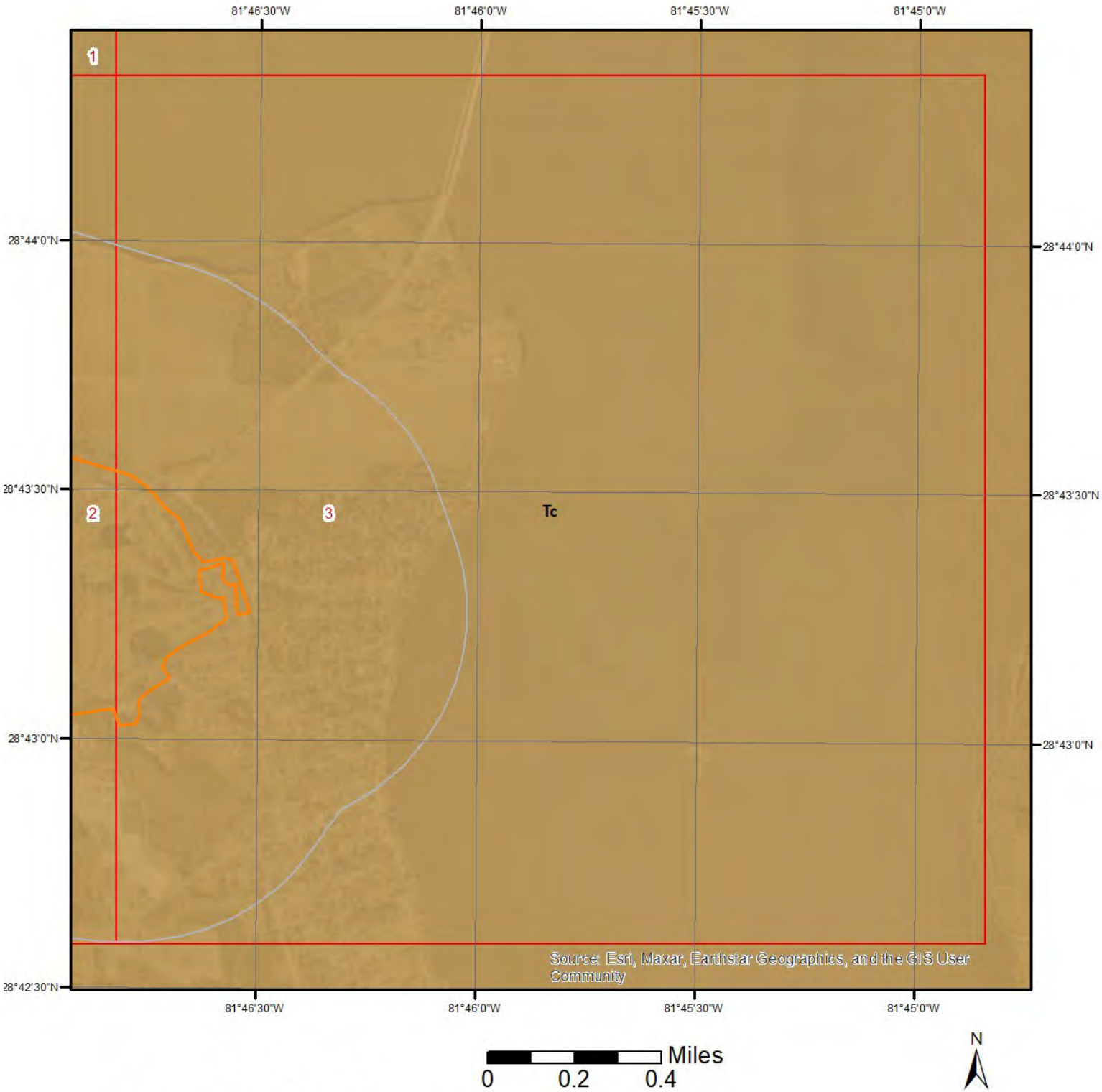
Geologic Information



Geologic Units - Page 2

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

Geologic Information



Geologic Units - Page 3

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

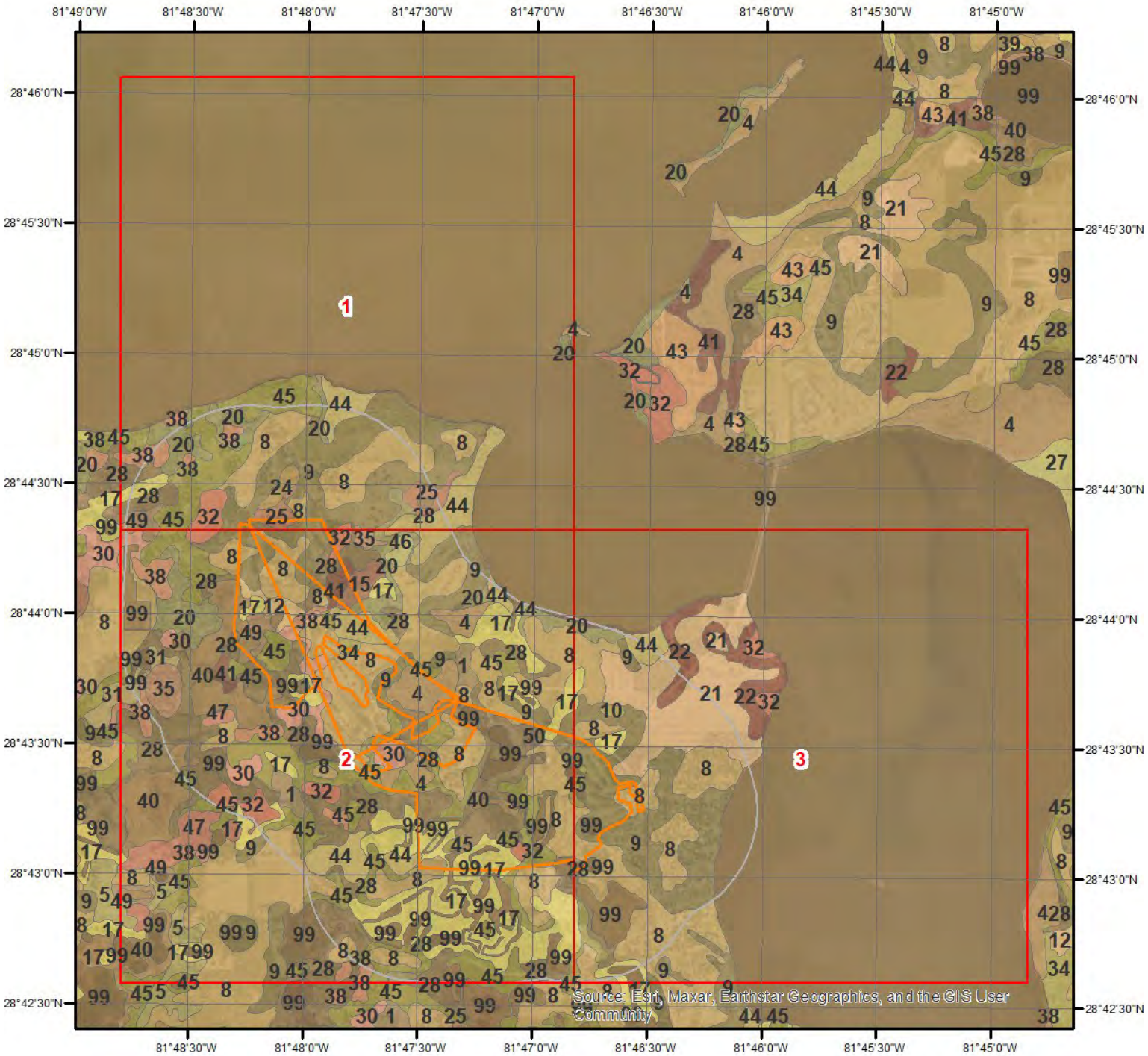
Geologic Information

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

Geologic Unit Tc

Unit Name:	Cypresshead Formation
Unit Age:	Pliocene
Primary Rock Type:	sand
Secondary Rock Type:	clay or mud
Unit Description:	Cypresshead Formation - The Cypresshead Formation named by Huddlestun (1988),is composed of siliciclastics and occurs only in the peninsula and eastern Georgia. It is at or near the surface from northern Nassau County southward to Highlands County forming the peninsular highlands. It appears that the Cypresshead Formation occurs in the subsurface southward from the outcrop region and similar sediments, the Long Key Formation, underlie the Florida Keys. The Cypresshead Formation is a shallow marine, near shore deposit equivalent to the Citronelle Formation deltaic sediments and the Miccosukee Formation prodeltaic sediments. The Cypresshead Formation consists of reddish brown to reddish orange, unconsolidated to poorly consolidated, fine to very coarse grained, clean to clayey sands. Cross bedded sands are common within the formation. Discoid quartzite pebbles and mica are often present. Clay beds are scattered and not areally extensive. In general, the Cypresshead Formation in exposure occurs above 100 feet (30 meters) above mean sea level (msl). Original fossil material is not present in the sediments although poorly preserved molds and casts of mollusks and burrow structures are occasionally present. The presence of these fossil "ghosts" and trace fossils documents marine influence on deposition of the Cypresshead sediments. The permeable sands of the Cypresshead Formation form part of the surficial aquifer system.

Soil Information



SSURGO Soils

Miles
0 0.2 0.4 0.8 1.2

N

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

Soil Information

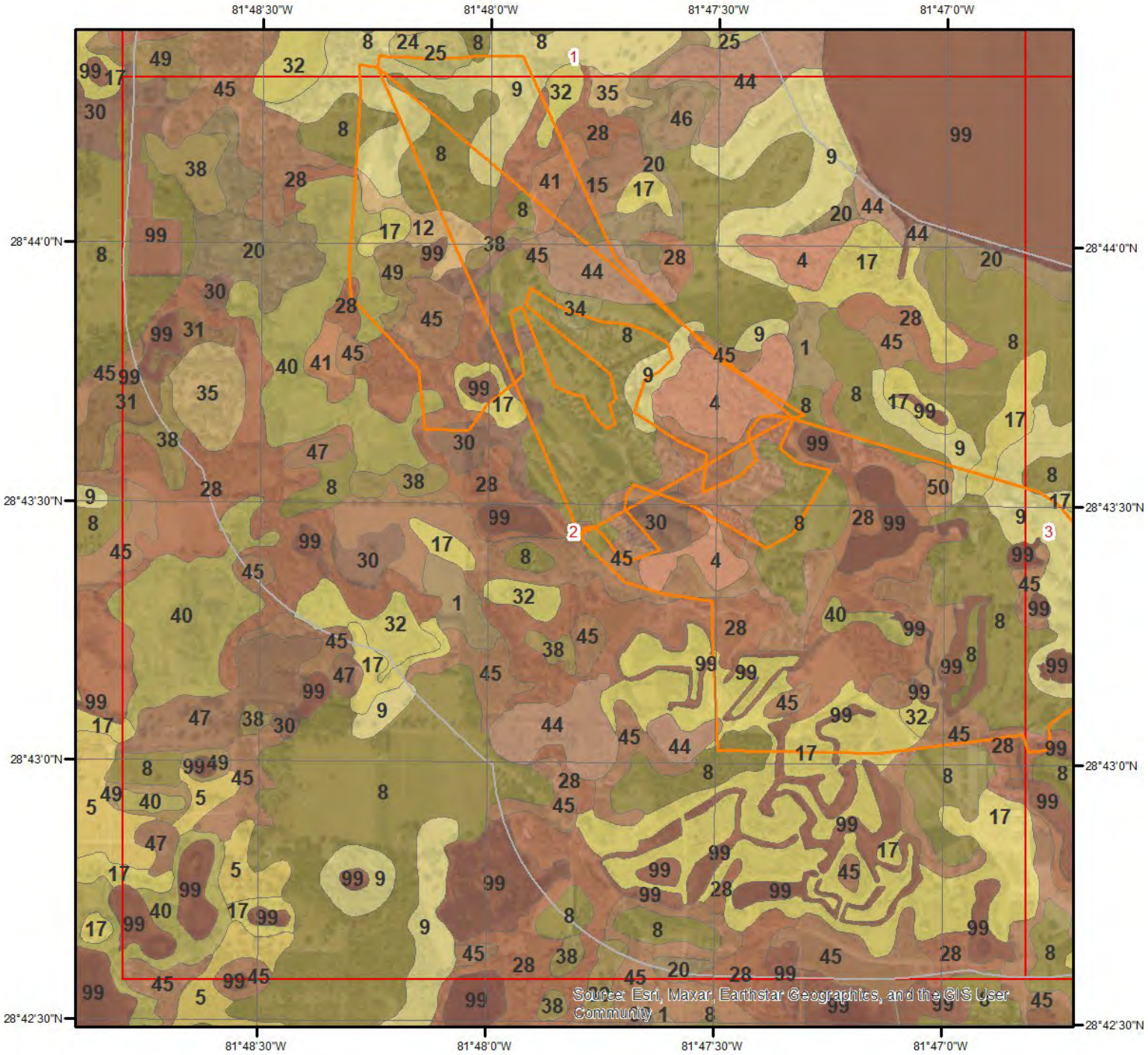
SSURGO Soils - Page 1

Miles
0 0.2 0.4

N

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

Soil Information



SSURGO Soils - Page 2

Miles
0 0.2 0.4

N

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

ERIS

Soil Information

SSURGO Soils - Page 3

Miles
0 0.2 0.4

N

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

Soil Information

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

Map Unit 1 (0.05%)

Map Unit Name:	Sparr sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	59cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Sparr(85%)

horizon A(0cm to 20cm)	Sand
horizon E(20cm to 145cm)	Sand
horizon Bt(145cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1 - Sparr sand, 0 to 5 percent slopes

Component: Sparr (85%)
The Sparr component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on rises on marine terraces on coastal plains. The parent material consists of sandy marine deposits and/or loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 23 inches during July, August, September, October. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Apopka (5%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Component: Candler (5%)
Generated brief soil descriptions are created for major soil components. The Candler soil is a minor component.

Component: Tavares (5%)
Generated brief soil descriptions are created for major soil components. The Tavares soil is a minor component.

Map Unit 10 (0.01%)

Map Unit Name:	Candler sand, 12 to 40 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Candler(90%)

horizon A(0cm to 8cm)	Sand
horizon E(8cm to 170cm)	Sand
horizon E and Bt(170cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 10 - Candler sand, 12 to 40 percent slopes

Component: Candler (90%)
The Candler component makes up 90 percent of the map unit. Slopes are 12 to 40 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of eolian or sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Kendrick (5%)
Generated brief soil descriptions are created for major soil components. The Kendrick soil is a minor component.

Component: Apopka (5%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Map Unit 12 (0.03%)

Map Unit Name:	Cassia sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	56cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Cassia(90%)	
horizon A(0cm to 10cm)	Sand
horizon E(10cm to 64cm)	Sand
horizon Bh(64cm to 94cm)	Sand
horizon C(94cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 12 - Cassia sand

Component: Cassia (90%)
The Cassia component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on rises on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 22 inches during June, July. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Immokalee (10%)
Generated brief soil descriptions are created for major soil components. The Immokalee, non-hydric soil is a minor component.

Map Unit 15 (0.03%)

Map Unit Name:	Felda fine sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	15cm

Soil Information

Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Felda(80%)	
horizon A(0cm to 8cm)	Fine sand
horizon E(8cm to 64cm)	Fine sand
horizon Btg(64cm to 142cm)	Sandy clay loam
horizon Ckg(142cm to 152cm)	Marly clay
Felda(10%)	
horizon A(0cm to 8cm)	Fine sand
horizon E(8cm to 64cm)	Fine sand
horizon Btg(64cm to 142cm)	Sandy clay loam
horizon Ckg(142cm to 152cm)	Marly clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 15 - Felda fine sand

Component: Felda (80%)
The Felda component makes up 80 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during May, June, July, August, September, October. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Wabasso (10%)
Generated brief soil descriptions are created for major soil components. The Wabasso, non-hydric soil is a minor component.

Component: Felda (10%)
The Felda, depressional component makes up 10 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is occasionally ponded. A seasonal zone of water saturation is at 0 inches during June, July, August, September. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Map Unit 17 (0.71%)

Map Unit Name:	Arents
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	114cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Arents(100%)	
horizon C(0cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 17 - Arents

Component: Arents (100%)
The Arents component makes up 100 percent of the map unit. Slopes are 0 to 5 percent. This component is on fills, flats on marine terraces on coastal plains. The parent material consists of altered marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 45 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 0 percent. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Map Unit 20 (0.3%)

Map Unit Name:	Immokalee sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	7cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Immokalee(70%)	
horizon A(0cm to 10cm)	Sand
horizon E(10cm to 97cm)	Sand
horizon Bh(97cm to 142cm)	Sand
horizon BC(142cm to 173cm)	Sand
Immokalee(20%)	
horizon A(0cm to 10cm)	Sand
horizon E(10cm to 97cm)	Sand
horizon Bh(97cm to 142cm)	Sand
horizon BC(142cm to 173cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 20 - Immokalee sand

Component: Immokalee (70%)
The Immokalee, non-hydric component makes up 70 percent of the map unit. Slopes are 0 to 2 percent. This component is on flatwoods on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during July, August. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Immokalee (20%)
The Immokalee, hydric component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on marine terraces, coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 3 inches during June, July, August, September. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Placid (5%)
Generated brief soil descriptions are created for major soil components. The Placid, depressional soil is a minor component.

Component: Wabasso (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Wabasso, hydric soil is a minor component.

Map Unit 21 (0.43%)

Map Unit Name:	sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lake(80%)	
horizon A(0cm to 18cm)	Sand
horizon C(18cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 21 - Lake sand, 0 to 5 percent slopes

Component: Lake (80%)
The Lake component makes up 80 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges, marine terraces, coastal plains. The parent material consists of eolian deposits or sandy fluvial or marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Astatula (10%)
Generated brief soil descriptions are created for major soil components. The Astatula soil is a minor component.

Component: Apopka (10%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Map Unit 22 (0.06%)

Map Unit Name:	Lake sand, 5 to 12 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lake(90%)	
horizon A(0cm to 13cm)	Sand
horizon C(13cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 22 - Lake sand, 5 to 12 percent slopes

Component: Lake (90%)
The Lake component makes up 90 percent of the map unit. Slopes are 5 to 12 percent. This component is on ridges, marine terraces, coastal plains. The parent material consists of eolian deposits or sandy fluvial or marine deposits. Depth to a root restrictive layer is

greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Lake (5%)
Generated brief soil descriptions are created for major soil components. The Lake, 0 to 5 percent soil is a minor component.

Component: Apopka (5%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Map Unit 24 (0.02%)

Map Unit Name:	Kendrick sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Kendrick(90%)	
horizon A(0cm to 13cm)	Sand
horizon E(13cm to 81cm)	Sand
horizon Bt(81cm to 191cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 24 - Kendrick sand, 0 to 5 percent slopes

Component: Kendrick (90%)
The Kendrick component makes up 90 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy and loamy marine and fluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Apopka (10%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Map Unit 25 (0.06%)

Map Unit Name:	Kendrick sand, 5 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Kendrick(90%)	
horizon A(0cm to 13cm)	Sand
horizon E(13cm to 69cm)	Sand
horizon Bt(69cm to 191cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 25 - Kendrick sand, 5 to 8 percent slopes

Component: Kendrick (90%)
The Kendrick component makes up 90 percent of the map unit. Slopes are 5 to 8 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy and loamy marine and fluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Kendrick (10%)
Generated brief soil descriptions are created for major soil components. The Kendrick, thin subsurface soil is a minor component.

Map Unit 28 (1.34%)

Map Unit Name:	Myakka-Myakka, wet, sands, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	8cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Myakka(75%)	
horizon A(0cm to 15cm)	Sand
horizon E(15cm to 51cm)	Sand
horizon Bh(51cm to 91cm)	Sand
horizon C(91cm to 203cm)	Sand
Myakka(15%)	
horizon A(0cm to 15cm)	Sand
horizon E(15cm to 51cm)	Sand
horizon Bh(51cm to 91cm)	Sand
horizon C(91cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 28 - Myakka-Myakka, wet, sands, 0 to 2 percent slopes

Component: Myakka (75%)
The Myakka component makes up 75 percent of the map unit. Slopes are 0 to 2 percent. This component is on flatwoods on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during June, July, August, September. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Myakka (15%)
The Myakka, wet component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on flatwoods on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 3 inches during June, July, August, September. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. There are no

saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Basinger (5%)
Generated brief soil descriptions are created for major soil components. The Basinger soil is a minor component.

Component: EauGallie (4%)
Generated brief soil descriptions are created for major soil components. The EauGallie soil is a minor component.

Component: Placid (1%)
Generated brief soil descriptions are created for major soil components. The Placid, depressional soil is a minor component.

Map Unit 30 (0.21%)

Map Unit Name:	Lochloosa sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	122cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Lochloosa(85%)

horizon A(0cm to 18cm)	Sand
horizon E(18cm to 84cm)	Sand
horizon Btg(84cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 30 - Lochloosa sand

Component: Lochloosa (85%)
The Lochloosa component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 48 inches during May, June, July, August, September, October. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Sparr (10%)
Generated brief soil descriptions are created for major soil components. The Sparr soil is a minor component.

Component: Kendrick (5%)
Generated brief soil descriptions are created for major soil components. The Kendrick soil is a minor component.

Map Unit 31 (0.05%)

Map Unit Name:	Ocoee mucky peat
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Ocoee(90%)

horizon Oe(0cm to 97cm)	Mucky peat
horizon Cg(97cm to 190cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 31 - Ocoee mucky peat

Component: Ocoee (90%)
The Ocoee, freq. flooded component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of herbaceous organic material over sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 50 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Brighton (10%)
Generated brief soil descriptions are created for major soil components. The Brighton, depressional soil is a minor component.

Map Unit 32 (0.12%)

Map Unit Name:	Oklawaha muck
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Oklawaha(90%)

horizon Oa(0cm to 23cm)	Muck
horizon Oe(23cm to 64cm)	Mucky peat
horizon Cg1(64cm to 79cm)	Sandy loam
horizon Cg2(79cm to 137cm)	Sandy clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 32 - Oklawaha muck

Component: Oklawaha (90%)
The Oklawaha, freq. flooded component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of herbaceous organic material over loamy and clayey marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is high. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 88 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Brighton (10%)
Generated brief soil descriptions are created for major soil components. The Brighton, depressional soil is a minor component.

Map Unit 34 (0.01%)

Map Unit Name:	Orlando fine sand, 0 to 5 percent slopes

Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Orlando(95%)	
horizon A(0cm to 51cm)	Fine sand
horizon C(51cm to 203cm)	Fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 34 - Orlando fine sand, 0 to 5 percent slopes

Component: Orlando (95%)
The Orlando component makes up 95 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges, coastal plains. The parent material consists of sandy marine deposits over fluviomarine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Candler (3%)
Generated brief soil descriptions are created for major soil components. The Candler soil is a minor component.

Component: Seffner (2%)
Generated brief soil descriptions are created for major soil components. The Seffner soil is a minor component.

Map Unit 35 (0.06%)

Map Unit Name:	Paola sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Paola(85%)	
horizon A(0cm to 15cm)	Sand
horizon E(15cm to 140cm)	Sand
horizon B/E(140cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 35 - Paola sand, 0 to 5 percent slopes

Component: Paola (85%)
The Paola component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Apopka (6%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Component: Astatula (5%)
Generated brief soil descriptions are created for major soil components. The Astatula soil is a minor component.

Component: Pomello (4%)
Generated brief soil descriptions are created for major soil components. The Pomello soil is a minor component.

Map Unit 38 (0.15%)

Map Unit Name:	Placid sand, frequently ponded, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Placid(80%)

horizon A(0cm to 46cm)	Sand
horizon C(46cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 38 - Placid sand, frequently ponded, 0 to 2 percent slopes

Component: Placid (80%)
The Placid component makes up 80 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during April, May, June, July, August, September, October. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Adamsville (10%)
Generated brief soil descriptions are created for major soil components. The Adamsville soil is a minor component.

Component: Myakka (10%)
Generated brief soil descriptions are created for major soil components. The Myakka, hydric soil is a minor component.

Map Unit 4 (0.13%)

Map Unit Name:	Anclote and Myakka soils
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Anclote(35%)

horizon A(0cm to 30cm)	Fine sand
horizon Cg(30cm to 203cm)	Fine sand

Myakka(30%)

horizon A(0cm to 15cm)	Sand
horizon E(15cm to 51cm)	Sand
horizon Bh(51cm to 91cm)	Sand
horizon C(91cm to 203cm)	Sand
Felda(20%)	
horizon A(0cm to 8cm)	Fine sand
horizon E(8cm to 64cm)	Fine sand
horizon Btg(64cm to 142cm)	Sandy clay loam
horizon Ckg(142cm to 152cm)	Marly clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 4 - Anclote and Myakka soils

Component: Anclote (35%)
The Anclote component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Myakka (30%)
The Myakka component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Felda (20%)
The Felda component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is occasionally ponded. A seasonal zone of water saturation is at 6 inches during May, June, July, August, September, October. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Oklawaha (5%)
Generated brief soil descriptions are created for major soil components. The Oklawaha, freq. flooded soil is a minor component.

Component: Brighton (5%)
Generated brief soil descriptions are created for major soil components. The Brighton, depressional soil is a minor component.

Component: Manatee (5%)
Generated brief soil descriptions are created for major soil components. The Manatee, depressional soil is a minor component.

Map Unit 40 (0.32%)

Map Unit Name:	Placid and Myakka sands, depressional
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained

Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Placid(55%)	
horizon A(0cm to 46cm)	Sand
horizon C(46cm to 203cm)	Sand
Myakka(35%)	
horizon A(0cm to 15cm)	Sand
horizon E(15cm to 51cm)	Sand
horizon Bh(51cm to 91cm)	Sand
horizon C(91cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 40 - Placid and Myakka sands, depressional

Component: Placid (55%)
The Placid component makes up 55 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Myakka (35%)
The Myakka component makes up 35 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Wabasso (5%)
Generated brief soil descriptions are created for major soil components. The Wabasso, hydric soil is a minor component.

Component: Ellzey (5%)
Generated brief soil descriptions are created for major soil components. The Ellzey, hydric soil is a minor component.

Map Unit 41 (0.04%)

Map Unit Name:	Pomello sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Pomello(85%)	
horizon A(0cm to 10cm)	Sand
horizon E(10cm to 142cm)	Sand
horizon Bh(142cm to 157cm)	Sand
horizon Bw(157cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 41 - Pomello sand, 0 to 5 percent slopes

Component: Pomello (85%)
The Pomello component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during June, July, August, September, October, November. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Immokalee (5%)
Generated brief soil descriptions are created for major soil components. The Immokalee soil is a minor component.

Component: Tavares (4%)
Generated brief soil descriptions are created for major soil components. The Tavares soil is a minor component.

Component: St. Lucie (3%)
Generated brief soil descriptions are created for major soil components. The St. Lucie soil is a minor component.

Component: Satellite (3%)
Generated brief soil descriptions are created for major soil components. The Satellite soil is a minor component.

Map Unit 44 (0.34%)

Map Unit Name:	Swamp
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	
Major components are printed below	
Organic soil(51%)	
horizon Oe(0cm to 203cm)	Mucky peat
Mineral soil(49%)	
horizon A(0cm to 46cm)	Fine sand
horizon C(46cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 44 - Swamp

Component: Organic soil (51%)
Generated brief soil descriptions are created for major soil components. The Organic soil is a miscellaneous area.

Component: Mineral soil (49%)
Generated brief soil descriptions are created for major soil components. The Mineral soil is a miscellaneous area.

Map Unit 45 (1.25%)

Map Unit Name:	Tavares sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	145cm

Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Tavares(85%)	
horizon A(0cm to 18cm)	Sand
horizon C(18cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 45 - Tavares sand, 0 to 5 percent slopes

Component: Tavares (85%)
The Tavares component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of eolian or sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 57 inches during June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 0 within 30 inches of the soil surface.

Component: Apopka (6%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Component: Candler (4%)
Generated brief soil descriptions are created for major soil components. The Candler soil is a minor component.

Component: Adamsville (3%)
Generated brief soil descriptions are created for major soil components. The Adamsville soil is a minor component.

Component: Zolfo (2%)
Generated brief soil descriptions are created for major soil components. The Zolfo soil is a minor component.

Map Unit 46 (0.02%)

Map Unit Name:	Orsino sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	84cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.
Major components are printed below	
Orsino(90%)	
horizon A(0cm to 8cm)	Sand
horizon E(8cm to 56cm)	Sand
horizon E and Bh(56cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 46 - Orsino sand

Component: Orsino (90%)
The Orsino component makes up 90 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of eolian or sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very high.

Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 33 inches during July, August. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Apopka (10%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Map Unit 47 (0.01%)

Map Unit Name:	Kendrick sand, thin subsurface
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Kendrick(90%)	
horizon A(0cm to 13cm)	Sand
horizon E(13cm to 38cm)	Sand
horizon Bt(38cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 47 - Kendrick sand, thin subsurface

Component: Kendrick (90%)
The Kendrick, thin subsurface component makes up 90 percent of the map unit. Slopes are 2 to 5 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Kendrick (10%)
Generated brief soil descriptions are created for major soil components. The Kendrick soil is a minor component.

Map Unit 49 (0.05%)

Map Unit Name:	Wauchula sand
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	7cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.
Major components are printed below	
Wauchula(70%)	
horizon A(0cm to 15cm)	Sand
horizon E(15cm to 56cm)	Sand
horizon Bh(56cm to 89cm)	Sand
horizon E'(89cm to 97cm)	Sand
horizon Btg(97cm to 203cm)	Sandy clay loam
Wauchula(20%)	

horizon A(0cm to 15cm)	Sand
horizon E(15cm to 56cm)	Sand
horizon Bh(56cm to 89cm)	Sand
horizon E'(89cm to 97cm)	Sand
horizon Btg(97cm to 203cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 49 - Wauchula sand

Component: Wauchula (70%)
The Wauchula, non-hydric component makes up 70 percent of the map unit. Slopes are 0 to 2 percent. This component is on rises on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during July, August. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Wauchula (20%)
The Wauchula, hydric component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on flats on marine terraces on coastal plains. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 3 inches during June, July, August, September. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Immokalee (10%)
Generated brief soil descriptions are created for major soil components. The Immokalee, non-hydric soil is a minor component.

Map Unit 50 (0.01%)

Map Unit Name:	Borrow Pits

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 50 - Borrow Pits

Component: Borrow pits (70%)
Generated brief soil descriptions are created for major soil components. The Borrow pits is a miscellaneous area.

Component: Aquents (30%)
Generated brief soil descriptions are created for major soil components. The Aquents soil is a minor component.

Map Unit 8 (2.93%)

Map Unit Name:	Candler sand, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Candler(90%)

horizon A(0cm to 15cm)	Sand
horizon E(15cm to 160cm)	Sand
horizon E and Bt(160cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 8 - Candler sand, 0 to 5 percent slopes

Component: Candler (90%)
The Candler component makes up 90 percent of the map unit. Slopes are 0 to 5 percent. This component is on ridges on marine terraces on coastal plains, knolls on marine terraces on coastal plains. The parent material consists of eolian deposits and/or sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Millhopper (5%)
Generated brief soil descriptions are created for major soil components. The Millhopper soil is a minor component.

Component: Tavares (5%)
Generated brief soil descriptions are created for major soil components. The Tavares soil is a minor component.

Map Unit 9 (1.15%)

Map Unit Name:	Candler sand, 5 to 12 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Candler(85%)

horizon A(0cm to 13cm)	Sand
horizon E(13cm to 170cm)	Sand
horizon E and Bt(170cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 9 - Candler sand, 5 to 12 percent slopes

Component: Candler (85%)
The Candler component makes up 85 percent of the map unit. Slopes are 5 to 12 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of eolian deposits and/or sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is very high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Apopka (6%)
Generated brief soil descriptions are created for major soil components. The Apopka soil is a minor component.

Component: Kendrick (5%)

Soil Information

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

Component: Adamsville (3%)
Generated brief soil descriptions are created for major soil components. The Adamsville soil is a minor component.

Component: Pompano (1%)
Generated brief soil descriptions are created for major soil components. The Pompano soil is a minor component.

Map Unit 99 (90.12%)

Map Unit Name: Water

No more attributes available for this map unit

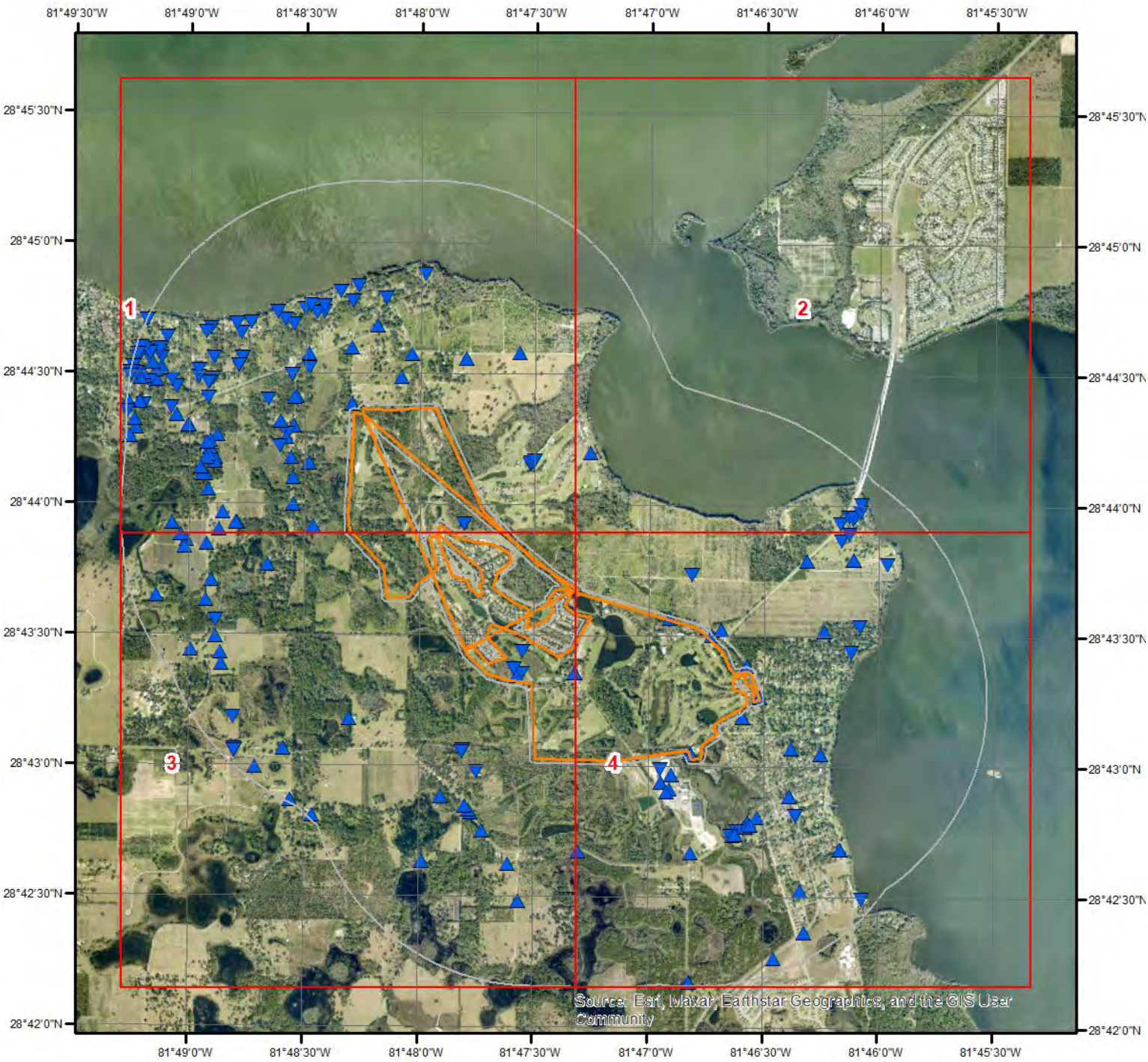
Component Description:

Minor map unit components are excluded from this report.

Map Unit: 99 - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

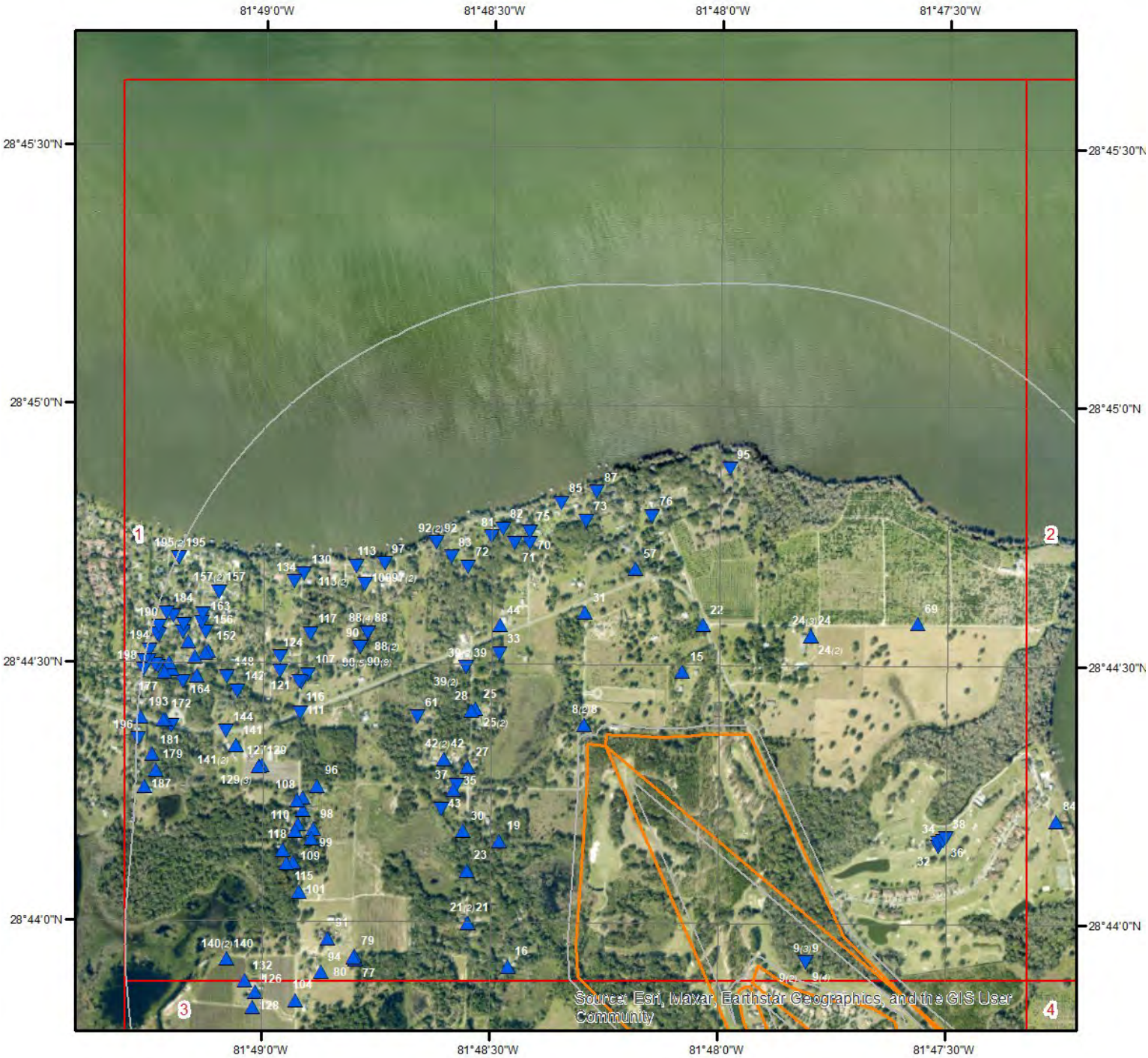
N

0 0.3 0.6 1.2 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources



Wells & Additional Sources - Page 1

Miles
0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

Wells and Additional Sources

Wells & Additional Sources - Page 2

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources

Wells & Additional Sources - Page 3

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources

Wells & Additional Sources - Page 4

Miles
0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
1	FL3354944	0.00	-
1	FL3350838	0.00	-
21	FL3354084	1275.18	WNW
27	FL3354858	1389.54	NW
42	FL3354720	1678.10	NW
84	FL3354836	2717.97	N
148	FL3354924	4285.67	NW
157	FL3354862	4660.70	NW
166	FL3354718	4870.96	WNW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
1	FL3354944	0.00	-
21	FL3354084	1275.18	WNW
27	FL3354858	1389.54	NW
42	FL3354720	1678.10	NW
65	FL3351189	2167.10	SSE
144	FL3354924	4226.14	WNW
157	FL3354862	4660.70	NW
166	FL3354718	4870.96	WNW

USGS National Water Information System

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Florida Subsidence Incident Reports

Map Key	FGS/FSRI Ref No	Distance (ft)	Direction
171	11-016	4946.36	SSE

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells and Additional Sources Summary

Public Water Supply Wells

Map Key	Gis Well ID	Distance (ft)	Direction
1	22632	0.00	-
1	22432	0.00	-
5	4898	98.72	ENE
10	4834	348.04	ENE
14	4959	650.75	SSE
18	40737	890.31	SSE
34	65503	1467.60	NNW
38	5307	1569.79	NNW
39	5181	1668.29	NW
45	4833	1857.21	SE
54	67363	1948.57	SE
141	5396	4104.40	WNW
172	5179	4959.58	WNW

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Use Permits Sites - South Florida Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Completions - Northwest Florida Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Completions - St. Johns River Water Management District

Map Key	Permit	Distance (ft)	Direction
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
1	-	0.00	-
2	-	35.99	E
2	-	35.99	E
3	-	38.01	NE
6	-	120.62	E
6	-	120.62	E
6	-	120.62	E
6	-	120.62	E
7	-	194.16	ESE

7	-	194.16	ESE
8	-	225.90	NW
8	-	225.90	NW
9	-	320.08	NW
9	-	320.08	NW
9	-	320.08	NW
9	-	320.08	NW
20	-	1144.00	NNE
20	-	1144.00	NNE
22	-	1282.14	NNW
23	-	1337.23	WNW
24	-	1361.71	NNW
24	-	1361.71	NNW
24	-	1361.71	NNW
25	-	1362.49	NW
25	-	1362.49	NW
26	-	1367.01	ESE
28	-	1402.78	NW
31	-	1443.41	NW
32	140528-1	1446.98	NNW
32	140528-1	1446.98	NNW
37	-	1553.77	NW
40	-	1669.46	WSW
40	-	1669.46	WSW
41	-	1676.26	WSW
41	-	1676.26	WSW
41	-	1676.26	WSW
41	-	1676.26	WSW
48	131114-1	1906.95	SE
48	131114-1	1906.95	SE
49	-	1910.17	ESE
49	-	1910.17	ESE
50	130286-1	1917.93	SE
50	132007-1	1917.93	SE
50	132007-1	1917.93	SE
50	130286-1	1917.93	SE
52	-	1936.01	SW
53	-	1941.92	SW
59	132100-1	1970.06	SE
59	132100-1	1970.06	SE
60	-	1974.54	ENE
63	-	2067.07	SW
64	-	2122.51	SSW
66	-	2215.43	ESE
66	-	2215.43	ESE
68	-	2353.20	E
69	-	2357.04	NNW
70	-	2400.79	NW
75	-	2529.76	NW
75	-	2529.76	NW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
77	-	2590.17	WNW
78	-	2597.98	SE
78	-	2597.98	SE
79	-	2599.04	WNW
80	-	2603.41	WNW
85	-	2749.19	NW
86	-	2752.51	ENE

87	-	2828.84	NNW
88	-	2874.66	NW
88	-	2874.66	NW
89	-	2874.98	NE
89	-	2874.98	NE
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
90	-	2881.55	NW
92	-	2931.75	NW
92	-	2931.75	NW
97	-	3163.97	NW
97	-	3163.97	NW
104	-	3321.94	WNW
105	-	3335.71	SSW
105	-	3335.71	SSW
105	-	3335.71	SSW
111	-	3379.07	NW
113	-	3401.76	NW
113	-	3401.76	NW
114	-	3425.13	NW
114	-	3425.13	NW
116	-	3446.21	NW
120	-	3548.23	ENE
120	-	3548.23	ENE
120	-	3548.23	ENE
120	-	3548.23	ENE
120	-	3548.23	ENE
122	-	3691.86	WNW
129	107269-1	3834.29	WNW
129	107269-1	3834.29	WNW
129	107269-1	3834.29	WNW
129	107269-1	3834.29	WNW
130	-	3858.00	NW
131	-	3859.70	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
133	-	3893.81	SE
135	-	3933.45	ENE
137	-	4018.69	NE
140	-	4093.73	WNW
140	-	4093.73	WNW
150	-	4497.65	NE
153	65818-1	4584.64	W
161	-	4716.14	NW
162	-	4718.45	SE

162	-	4718.45	SE
163	-	4739.05	NW
168	-	4923.73	NW
168	-	4923.73	NW
168	-	4923.73	NW
176	-	5010.50	W
176	-	5010.50	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
178	-	5038.35	W
188	-	5187.36	SSE
188	-	5187.36	SSE
188	-	5187.36	SSE
188	-	5187.36	SSE
188	-	5187.36	SSE
188	-	5187.36	SSE
188	-	5187.36	SSE
191	-	5205.49	WSW
191	-	5205.49	WSW
192	-	5223.48	WNW
192	-	5223.48	WNW
192	-	5223.48	WNW
195	-	5246.71	NW
195	-	5246.71	NW
197	-	5262.11	WNW
197	-	5262.11	WNW

Water Well Completions - Suwanee River Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Construction Permits

Map Key	Permit No	Distance (ft)	Direction
1	66776-1	0.00	-
1	66817-1	0.00	-
11	101969-2	367.00	SSE
11	101969-1	367.00	SSE
12	100195-1	503.02	SSE
12	100195-2	503.02	SSE
32	140528-1	1446.98	NNW
46	131114-1	1899.84	SE
47	130286-1	1899.91	SE
47	132007-1	1899.91	SE
56	132100-1	1954.63	SE
127	107269-1	3809.78	WNW
128	119770-1	3828.81	WNW
132	107530-1	3893.25	WNW

Water Well Construction Permits - Southwest Florida Water Management District

Map Key	Well Constr Permit	Distance (ft)	Direction
88	395013	2874.66	NW
88	395233	2874.66	NW

88	395089	2874.66	NW
88	394881	2874.66	NW

Water Wells - Suwanee River Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Well Surveillance Program Water Wells

Map Key	Permit No	Distance (ft)	Direction
1	3354944	0.00	-
1	3354944	0.00	-
4	3350838	92.57	ENE
10	3350573	348.04	ENE
13	3351189	638.55	SSE
15		761.37	NW
16	W-0447-05	812.39	WNW
17	3351189	831.04	SSE
19	W-0217-02	978.13	NW
29	W-260-04	1408.87	WSW
30	355700220	1409.40	NW
33	W-0013-07	1462.84	NW
35	W-0204-07	1524.33	NW
36	3354836	1526.58	NNW
39	3354720	1668.29	NW
39	PWS3354720	1668.29	NW
43	35-57-00380	1685.41	NW
44	355700040	1718.28	NW
45	3350573	1857.21	SE
48	3350573	1906.95	SE
51		1922.38	SE
55		1948.73	SE
57		1955.80	NW
58		1959.96	SW
61	W-0064-02	2004.61	NW
62	W-0480-17	2044.02	WNW
67	W-0051-16	2352.04	WSW
71	W-1058-06	2467.57	NW
72	W-0541-06	2486.21	NW
73		2497.71	NW
74	W-0619-05	2529.33	SSW
76	355700241	2568.93	NNW
81	W-628-00	2656.35	NW
82	W-1003-06	2685.36	NW
83		2696.21	NW
91		2899.43	WNW
93	W-0126-01	2952.26	W
94		3001.73	WNW
95	W-0330-08	3101.69	NNW
96		3141.64	WNW
98		3167.17	WNW
99		3176.17	WNW
100	W-0038-04	3192.64	NW
101		3278.25	WNW
102		3294.67	WNW
103		3302.26	WNW
106		3345.07	WNW
107	W-0189-00	3361.82	NW
108		3366.42	WNW
109	W-0632-07	3371.44	WNW
110		3377.12	WNW

112		3396.68	WNW
115		3441.35	WNW
117	W-0758-02	3476.94	NW
118		3496.60	WNW
119	W-513-04	3536.53	SW
121	W-0895-05	3688.33	NW
123		3699.16	ENE
124		3725.32	NW
125		3745.69	W
126	W-0358-05	3783.03	WNW
134		3908.22	NW
136	W-0166-19	3938.56	W
138		4034.38	ENE
139	W-794-02	4053.07	W
141	3354924	4104.40	WNW
142	UNKNOWN	4134.48	NW
143	W-0221-18	4139.76	W
145	W-0244-16	4232.71	W
145		4232.71	W
146	W-553-03	4256.50	NE
147	W-0980-06	4274.77	NE
149	W-0110-07	4328.14	NE
151	W-0200-09	4534.43	W
152		4554.13	NW
154		4591.74	NW
155		4628.57	WNW
156		4643.62	NW
158	SJRWMD 171164-1	4662.94	NE
159		4693.84	NW
160	355700378	4704.52	WNW
164		4784.30	WNW
165		4809.07	NW
167		4909.03	NW
169		4932.46	WNW
170	3354718	4939.61	WNW
173	UNKNOWN	4974.48	WNW
174		4982.07	SE
175	SJRWMD 168713-1	4988.01	WSW
177		5011.22	WNW
179	UNKNOWN	5041.47	WNW
180		5068.00	NW
181	UNKNOWN	5082.81	WNW
182		5095.83	WNW
183	UNKNOWN	5142.25	WNW
184		5151.98	NW
185	W-348-04	5161.65	NW
186	W-0438-01	5167.74	WSW
187		5168.90	WNW
189		5190.06	NW
190	W-0014-06	5192.92	NW
193		5227.98	WNW
194	W-373-04	5239.70	WNW
196	UNKNOWN	5249.72	WNW
198		5262.52	WNW

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.85	PWSV

Address Line 2:	
State Code:	
Zip Code:	
City Name:	
Address Line 1:	
PWS ID:	
PWS Type Code:	CWS
PWS Type Description:	Community Water System
Primary Source Code:	GW
Primary Source Desc:	Groundwater
PWS Activity Code:	A
PWS Activity Description:	Active
PWS Deactivation Date:	
Phone Number:	

--Details--	
Population Served Count:	260
City Served:	
County Served:	
State Served:	
Zip Code Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.85	PWSV

Address Line 2:	
State Code:	
Zip Code:	
City Name:	
Address Line 1:	
PWS ID:	3350838
PWS Type Code:	NTNCWS
PWS Type Description:	Non-Transient Non-Community Water System
Primary Source Code:	GW
Primary Source Desc:	Groundwater
PWS Activity Code:	A
PWS Activity Description:	Active
PWS Deactivation Date:	
Phone Number:	

--Details--
Population Served Count:
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	WNW	0.24	1,275.18	84.56	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID: 3354084
PWS Type Code: NTNCWS
PWS Type Description: Non-Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 29/09/1995
Phone Number:

--Details--
Population Served Count: 45
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NW	0.26	1,389.54	83.14	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID: 3354858
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I

PWS Activity Description: Inactive
PWS Deactivation Date: 16/08/1994
Phone Number:

--Details--
Population Served Count: 25
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NW	0.32	1,678.10	87.28	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID: 3354720
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 25
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	N	0.51	2,717.97	81.92	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID:
PWS Type Code:

PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 244
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	NW	0.81	4,285.67	74.92	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID: 3354924
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 25
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	NW	0.88	4,660.70	68.02	PWSV

Address Line 2:
State Code:
Zip Code:

City Name:
Address Line 1:
PWS ID: 3354862
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water
Primary Source Code: System GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 13/08/1998
Phone Number:

--Details--
Population Served Count: 25
City Served:
County Served:
State Served:
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	WNW	0.92	4,870.96	81.39	PWSV

Address Line 2:
State Code:
Zip Code:
City Name:
Address Line 1:
PWS ID: 3354718
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 25
City Served:
County Served:
State Served:
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

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

1	-	0.00	0.00	85.85	SDWIS

PWS ID:	3354944
PWS Type:	Community water system
No of Facilities:	3
No of Violations:	3
No of Site Visits:	11
Cities Served:	
Counties Served:	
Population Served Count:	260
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	WNW	0.24	1,275.18	84.56	SDWIS

PWS ID:	3354084
PWS Type:	Non-Transient non-community system
No of Facilities:	2
No of Violations:	12
No of Site Visits:	5
Cities Served:	-
Counties Served:	
Population Served Count:	45
Primacy Agency:	Florida
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NW	0.26	1,389.54	83.14	SDWIS

PWS ID:	3354858
PWS Type:	Transient non-community system
No of Facilities:	1
No of Violations:	11
No of Site Visits:	3
Cities Served:	-
Counties Served:	
Population Served Count:	25
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NW	0.32	1,678.10	87.28	SDWIS

PWS ID:	3354720

PWS Type:	Transient non-community system
No of Facilities:	2
No of Violations:	13
No of Site Visits:	18
Cities Served:	
Counties Served:	
Population Served Count:	25
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SSE	0.41	2,167.10	86.72	SDWIS

PWS ID:	3351189
PWS Type:	Non-Transient non-community system
No of Facilities:	4
No of Violations:	28
No of Site Visits:	19
Cities Served:	
Counties Served:	
Population Served Count:	264
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	WNW	0.80	4,226.14	81.54	SDWIS

PWS ID:	3354924
PWS Type:	Transient non-community system
No of Facilities:	2
No of Violations:	1
No of Site Visits:	16
Cities Served:	
Counties Served:	
Population Served Count:	25
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	NW	0.88	4,660.70	68.02	SDWIS

PWS ID:	3354862
PWS Type:	Transient non-community system
No of Facilities:	2
No of Violations:	4

No of Site Visits:	4
Cities Served:	-
Counties Served:	
Population Served Count:	25
Primacy Agency:	
EPA Region:	Region 4

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	WNW	0.92	4,870.96	81.39	SDWIS

PWS ID:	3354718
PWS Type:	Transient non-community system
No of Facilities:	2
No of Violations:	12
No of Site Visits:	21
Cities Served:	
Counties Served:	
Population Served Count:	25
Primacy Agency:	
EPA Region:	Region 4

Florida Subsidence Incident Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	SSE	0.94	4,946.36	88.35	SINKHOLES

FGS/FSRI Ref No:	11-016	Lat DD:	
Object ID:	494	Long DD:	
Date Rev:	14-Jan-2016	County:	
Event Date:	28-Jul-1998	Township:	20
True Sink:	U	Township Direction:	South
Slope:	0	Range :	25
Watsin:	U	Range Direction:	E
Watbls:	0	Section:	35
Limvis:	U	QTR Sect 1:	SE
Cavvis:	U	QTR Sect 2:	NE PARCEL
Sub Rate:	U	Accuracy:	E
Prop Dam:	U	Siz Dim:	C
Repair S:	Unknown	Sin Shape:	2.0
Drain Str:	Unknown	Sin Lngth:	2.0
Owner City:		Sin Width:	3.0
Owner Zip:	0	Sin Depth:	
Soil Type:	UNKNOWN		
Rpt Source:			
Rpt Name:			
Comments:			

Comments 2:

Access : . .

Public Water Supply Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	78.67	PWSW

PWS Status:	ACTIVE	Well Name:	WELL#2 "NORTH WELL"
PWS Name:	LAS COLINAS WATER PLANT	Fluwid:	AAH7494
PWS City:		Well Status:	ACTIVE
PWS Zip5:	C	WellHghtAbvElipsd:	0
PWS Type Code:	COMMUNITY	WellCoordDate:	30-Sep-2003
PWS Type:	28	Well Plant ID:	1
Well Lat Dd:	43	Well Year Drilled:	2000
Well Lat Mm:	22.1	Well Depth Drilled:	525
Well Lat Ss:	81	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	47	Object id:	22632
Well Long Mm:	35.2002	Gis Well ID:	22632
Well Long Ss:	NO	Pws ID:	3354944
PWS Subpart H:	PLANT TECHNICIANS, INC.	Pws Primary Phone:	
PWS Operator:	260	Well Method:	DPHO
PWS Pop Served:	16-Jun-2020	Well Datum:	83
PWSLastSanSurvey:	1440000	Well ID:	2
PWS DesignCapacity:	SUBDIVISION	X:	
PWS PrmrySrvcArea:	35	Y:	
Pws Cnp County ID:	CD	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	59299	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	81.96	PWSW

PWS Status:	ACTIVE	Well Name:	WELL#1 "SOUTH WELL"
PWS Name:	LAS COLINAS WATER PLANT	Fluwid:	AAH7495
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	C	WellCoordDate:	30-Sep-2003
PWS Type:	COMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	2000
Well Lat Mm:	43	Well Depth Drilled:	410
Well Lat Ss:	20.5999	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	22432
Well Long Mm:	47	Gis Well ID:	22432
Well Long Ss:	34.3999	Pws ID:	3354944
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	PLANT TECHNICIANS, INC.	Well Method:	DPHO

PWS Pop Served:	260	Well Datum:	83
PWSLastSanSurvey:	16-Jun-2020	Well ID:	1
PWS DesignCapacity:	1440000	X:	
PWS PrmrySrvcArea:	SUBDIVISION	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	
Pws Oc1 Office ID:	CD	Aquifer:	
LctnsPwsLocationID:	59298		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ENE	0.02	98.72	129.59	PWSW

PWS Status:	ACTIVE	Well Name:	GOLF & WELL
PWS Name:	GOLF & TENNIS RESORT	Fluwid:	AAH6001
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	P	WellCoordDate:	30-Sep-2003
PWS Type:	NONTRANSIENT NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1969
Well Lat Mm:	43	Well Depth Drilled:	0
Well Lat Ss:	30.065	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	4898
Well Long Mm:	46	Gis Well ID:	4898
Well Long Ss:	43.3451	Pws ID:	3350838
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	PLANT TECHNICIANS INC 175	Well Method:	DPHO
PWS Pop Served:	16-Jan-2020	Well Datum:	83
PWSLastSanSurvey:	496800	Well ID:	1
PWS DesignCapacity:	RECREATION AREA	X:	
PWS PrmrySrvcArea:	35	Y:	
Pws Cnp County ID:	CD	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	59301	Aquifer:	Aquifer
LctnsPwsLocationID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ENE	0.07	348.04	133.02	PWSW

PWS Status:	ACTIVE	Well Name:	WELL #3
PWS Name:	(2 WPS)	Fluwid:	AAE0875
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	48.66
PWS Type Code:	C	WellCoordDate:	17-Dec-2002
PWS Type:	COMMUNITY	Well Plant ID:	2
Well Lat Dd:	28	Well Year Drilled:	1990
Well Lat Mm:	43	Well Depth Drilled:	350
Well Lat Ss:	31.4499	WellAvilbltyUsage:	PERMANENT

Well Long Dd:	81	Object id:	4834
Well Long Mm:	46	Gis Well ID:	4834
Well Long Ss:	40.9999	Pws ID:	3350573
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	MARK MCKINNON	Well Method:	DPHO
PWS Pop Served:	2027	Well Datum:	83
PWSLastSanSurvey:	16-Apr-2019	Well ID:	3
PWS DesignCapacity:	2520000	X:	
PWS PrmrySrvcArea:	MUNICIPAL/CITY	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	66195		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SSE	0.12	650.75	86.01	PWSW

PWS Status:	ACTIVE	Well Name:	WELL #2 (WELL B) 12" 967/462
PWS Name:	SILVER SPRINGS CITRUS LLC	Fluwid:	AAH2664
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	P	WellCoordDate:	26-Sep-2002
PWS Type:	NONTRANSIENT NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1968
Well Lat Mm:	42	Well Depth Drilled:	967
Well Lat Ss:	56.1999	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	4959
Well Long Mm:	46	Gis Well ID:	4959
Well Long Ss:	56.7001	Pws ID:	3351189
PWS Subpart H:	NO	Pws Primary Phone:	DPHO
PWS Operator:	PLANT TECHNICIANS, INC. 264	Well Method:	83
PWS Pop Served:	06-Dec-2018	Well Datum:	2
PWSLastSanSurvey:	1116000	Well ID:	
PWS DesignCapacity:	FOOD PROCESSING	X:	
PWS PrmrySrvcArea:	35	Y:	NO
Pws Cnp County ID:	CD	WellUdrDrctInflunc:	Floridan Aquifer
Pws Oc1 Office ID:	55176	Aquifer:	
LctnsPwsLocationID:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SSE	0.17	890.31	85.52	PWSW

PWS Status:	ACTIVE	Well Name:	WELL D (REPLACED WELL A)
PWS Name:	SILVER SPRINGS CITRUS LLC	Fluwid:	AAK1228
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0

PWS Type Code:	P	WellCoordDate:	31-Mar-2006
PWS Type:	NONTRANSIENT NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	2006
Well Lat Mm:	42	Well Depth Drilled:	710
Well Lat Ss:	53.9949	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	40737
Well Long Mm:	46	Gis Well ID:	40737
Well Long Ss:	55.1202	Pws ID:	3351189
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	PLANT TECHNICIANS, INC.	Well Method:	DPHO
PWS Pop Served:	264	Well Datum:	83
PWSLastSanSurvey:	06-Dec-2018	Well ID:	3
PWS DesignCapacity:	1116000	X:	
PWS PrmrySrvcArea:	FOOD PROCESSING	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	91096		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNW	0.28	1,467.60	73.57	PWSW

PWS Status:	ACTIVE	Well Name:	WELL NO. 2-8-INCH
PWS Name:	BISHOPS GATE PROPERTY COMPANY, LLC	Fluwid:	
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	C	WellCoordDate:	03-Jun-2015
PWS Type:	COMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	2015
Well Lat Mm:	44	Well Depth Drilled:	423 PERMANENT
Well Lat Ss:	9.3616	WellAvilbltyUsage:	65503
Well Long Dd:	81	Object id:	65503
Well Long Mm:	47	Gis Well ID:	335483
Well Long Ss:	30.9366	Pws ID:	
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	US WATER	Well Method:	
PWS Pop Served:	244	Well Datum:	
PWSLastSanSurvey:	10-Apr-2019	Well ID:	
PWS DesignCapacity:	360000	X:	
PWS PrmrySrvcArea:	SUBDIVISION	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	
Pws Oc1 Office ID:	CD	Aquifer:	
LctnsPwsLocationID:	142806		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NNW	0.30	1,569.79	74.37	PWSW

PWS Status:	ACTIVE	Well Name:	10"WELL 122'/320' 500GPM
PWS Name:	BISHOPS GATE PROPERTY COMPANY, LLC	Fluwid:	AAC0054
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	C	WellCoordDate:	23-Sep-1998
PWS Type:	COMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1989
Well Lat Mm:	44	Well Depth Drilled:	320
Well Lat Ss:	9.944	WellAvilbltyUsage:	EMERGENCY
Well Long Dd:	81	Object id:	5307
Well Long Mm:	47	Gis Well ID:	5307
Well Long Ss:	29.9782	Pws ID:	3354836
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	US WATER	Well Method:	DPHO
PWS Pop Served:	244	Well Datum:	83
PWSLastSanSurvey:	10-Apr-2019	Well ID:	1
PWS DesignCapacity:	360000	X:	
PWS PrmrySrvcArea:	SUBDIVISION	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	46977		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NW	0.32	1,668.29	80.74	PWSW

PWS Status:	ACTIVE	Well Name:	WELL 1
PWS Name:	YALAHA BBQ & GENERAL STORE	Fluwid:	AAC3208
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	
PWS Type Code:	N	WellCoordDate:	2001-07-26T00:00:00.000Z
PWS Type:	NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1977
Well Lat Mm:	44	Well Depth Drilled:	230
Well Lat Ss:	29.5	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	5181
Well Long Mm:	48	Gis Well ID:	5181
Well Long Ss:	33.2	Pws ID:	3354720
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	TOM FELTON	Well Method:	AGPS
PWS Pop Served:	25	Well Datum:	83
PWSLastSanSurvey:	2015-12-10T00:00:00.000Z	Well ID:	1
PWS DesignCapacity:	6840	X:	
PWS PrmrySrvcArea:	CONVENIENCE STORE	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	

LctnsPwsLocationID: 48360

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SE	0.35	1,857.21	83.28	PWSW

PWS Status:	ACTIVE	Well Name:	WELL #2
PWS Name:	(2 WPS)	Fluwid:	AAH7492
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	25.051
PWS Type Code:	C	WellCoordDate:	20-Dec-2002
PWS Type:	COMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1964
Well Lat Mm:	42	Well Depth Drilled:	334
Well Lat Ss:	47.1199	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	4833
Well Long Mm:	46	Gis Well ID:	4833
Well Long Ss:	34.0099	Pws ID:	
PWS Subpart H:	NO	Pws Primary Phone:	DPHO
PWS Operator:	MARK MCKINNON	Well Method:	83
PWS Pop Served:	2027	Well Datum:	2
PWSLastSanSurvey:	16-Apr-2019	Well ID:	
PWS DesignCapacity:	2520000	X:	
PWS PrmrySrvcArea:	MUNICIPAL/CITY	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	66194		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SE	0.37	1,948.57	81.75	PWSW

PWS Status:	ACTIVE	Well Name:	WELL #4
PWS Name:	(2 WPS)	Fluwid:	
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	0
PWS Type Code:	C	WellCoordDate:	08-Sep-2016
PWS Type:	COMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	2012
Well Lat Mm:	42	Well Depth Drilled:	450
Well Lat Ss:	43.902	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	67363
Well Long Mm:	46	Gis Well ID:	67363
Well Long Ss:	38.4527	Pws ID:	3350573
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:		Well Method:	DPHO
PWS Pop Served:	2027	Well Datum:	83
PWSLastSanSurvey:	16-Apr-2019	Well ID:	3

PWS DesignCapacity:	2520000	X:	
PWS PrmrySrvcArea:	MUNICIPAL/CITY	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	
Pws Oc1 Office ID:	CD	Aquifer:	
LctnsPwsLocationID:	147209		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	WNW	0.78	4,104.40	83.09	PWSW

PWS Status:	ACTIVE	Well Name:	4"WELL(82'/130')3HP60GPM SUBME
PWS Name:	YALAHA COUNTRY BAKERY	Fluwid:	AAD5903
PWS City:		Well Status:	ACTIVE
PWS Zip5:		WellHghtAbvElipsd:	29.22
PWS Type Code:	N	WellCoordDate:	11-Dec-2002
PWS Type:	NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	1994
Well Lat Mm:	44	Well Depth Drilled:	130
Well Lat Ss:	20.3	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	5396
Well Long Mm:	49	Gis Well ID:	5396
Well Long Ss:	3.3799	Pws ID:	3354924
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	TOM FELTON	Well Method:	DPHO
PWS Pop Served:	25	Well Datum:	84
PWSLastSanSurvey:	08-Aug-2017	Well ID:	1
PWS DesignCapacity:	28000	X:	
PWS PrmrySrvcArea:	FOOD PROCESSING	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	12737		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
172	WNW	0.94	4,959.58	81.91	PWSW

PWS Status:	ACTIVE	Well Name:	WELL 1
PWS Name:	EASY FOOD MART	Fluwid:	AAC3209
PWS City:	YALAHA	Well Status:	ACTIVE
PWS Zip5:	34797	WellHghtAbvElipsd:	0
PWS Type Code:	N	WellCoordDate:	26-Jul-2001
PWS Type:	NONCOMMUNITY	Well Plant ID:	1
Well Lat Dd:	28	Well Year Drilled:	0
Well Lat Mm:	44	Well Depth Drilled:	138
Well Lat Ss:	23.3	WellAvilbltyUsage:	PERMANENT
Well Long Dd:	81	Object id:	5179
Well Long Mm:	49	Gis Well ID:	5179

Well Long Ss:	12.9	Pws ID:	3354718
PWS Subpart H:	NO	Pws Primary Phone:	
PWS Operator:	CHRIS MURPHY	Well Method:	DPHO
PWS Pop Served:	25	Well Datum:	83
PWSLastSanSurvey:	20-Feb-2017	Well ID:	1
PWS DesignCapacity:	18000	X:	
PWS PrmrySrvcArea:	CONVENIENCE STORE	Y:	
Pws Cnp County ID:	35	WellUdrDrctInflunc:	NO
Pws Oc1 Office ID:	CD	Aquifer:	Floridan Aquifer
LctnsPwsLocationID:	48361		

Water Well Completions - St. Johns River Water Management District

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.12	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	418232	Contractor Name:	-
Compliance No:	1199383	Driller Name:	Henry M Towns
Well Use:	Monitoring	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	0	Section:	20S
Total Depth:	19	Township:	25E
Diameter:	0	Range:	
Completion Date:	02/02/2011	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.12	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	430929	Contractor Name:	-
Compliance No:	1226695	Driller Name:	JAMES BAILEY, SR.
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	152	Section:	20S
Total Depth:	199	Township:	25E
Diameter:	0	Range:	
Completion Date:	10/24/2012	Latitude:	
Issue Date:	-	Longitude:	

Wells and Additional Sources Detail Report

Well Street Address:

Documents: Supporting Document

Documents URL: https://permitting.sjrwmd.com/apps/idcplg?IdcService=GET_FILE&coreContentOnly=1&RevisionSelectionMethod=Latest&allowInterrupt=1&dDocName=EREG_5774111

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.12	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	430928	Contractor Name:	-
Compliance No:	1226694	Driller Name:	JAMES BAILY, SR
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	124	Section:	20S
Total Depth:	140	Township:	25E
Diameter:	0	Range:	
Completion Date:	10/24/2012	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	85.12	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	422116	Contractor Name:	-
Compliance No:	1206813	Driller Name:	Henry M Towns
Well Use:	Monitoring	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	0	Section:	20S
Total Depth:	19	Township:	25E
Diameter:	0	Range:	
Completion Date:	02/02/2011	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

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

1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	50
Legacy No:	-	Contractor License:	-
Station ID:	234839	Contractor Name:	-
Compliance No:	903426	Driller Name:	Jason Youngblood?
Well Use:	-	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	150	Section:	20S
Total Depth:	165	Township:	25E
Diameter:	4	Range:	
Completion Date:	02/28/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	382187	Contractor Name:	-
Compliance No:	1099587	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	09/07/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	21
Legacy No:	-	Contractor License:	-
Station ID:	382188	Contractor Name:	-
Compliance No:	1099588	Driller Name:	?

Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	160	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/24/1988	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	43
Legacy No:	-	Contractor License:	-
Station ID:	382189	Contractor Name:	-
Compliance No:	1099589	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	115	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/19/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	8 Palnutto Ave		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	44
Legacy No:	-	Contractor License:	-
Station ID:	382186	Contractor Name:	-
Compliance No:	1099586	Driller Name:	-
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	220	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	12/11/1985	Latitude:	
Issue Date:	-	Longitude:	

Well Street Address: -
Documents: Well Completion Report
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	6
Legacy No:	-	Contractor License:	-
Station ID:	349233	Contractor Name:	-
Compliance No:	1066616	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	75	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/17/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Off 19 -		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	35
Legacy No:	-	Contractor License:	-
Station ID:	382184	Contractor Name:	-
Compliance No:	1099584	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	150	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	01/08/1986	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	234875	Contractor Name:	-
Compliance No:	903462	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	105	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	-	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	83.34	WATER WELLS

Permit:	-	Static Water Lvl Ft:	34
Legacy No:	-	Contractor License:	-
Station ID:	382185	Contractor Name:	-
Compliance No:	1099585	Driller Name:	-
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	26
Total Depth:	170	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	12/15/1985	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	E	0.01	35.99	149.63	WATER WELLS

Permit:	-	Static Water Lvl Ft:	77
Legacy No:	-	Contractor License:	-
Station ID:	83796	Contractor Name:	-
Compliance No:	532256	Driller Name:	
Well Use:	-	County:	
Type of Work:	-	Location State:	-

Casing Depth:	147	Section:	26
Total Depth:	177	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/29/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	E	0.01	35.99	149.63	WATER WELLS

Permit:	-	Static Water Lvl Ft:	77
Legacy No:	-	Contractor License:	-
Station ID:	84120	Contractor Name:	-
Compliance No:	532579	Driller Name:	RICKEY PARKER
Well Use:	-	County:	-
Type of Work:	-	Location State:	26
Casing Depth:	147	Section:	20S
Total Depth:	177	Township:	25E
Diameter:	4	Range:	
Completion Date:	10/29/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NE	0.01	38.01	99.21	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	122609	Contractor Name:	-
Compliance No:	780483	Driller Name:	Edward J. Cehi?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	320	Section:	22
Total Depth:	310	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	05/25/1999	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		

Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.02	120.62	140.59	WATER WELLS

Permit:	-	Static Water Lvl Ft:	53
Legacy No:	-	Contractor License:	-
Station ID:	118934	Contractor Name:	-
Compliance No:	776775	Driller Name:	William Creech?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	88	Section:	2
Total Depth:	100	Township:	21S
Diameter:	4	Range:	25E
Completion Date:	09/12/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.02	120.62	140.59	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	83961	Contractor Name:	-
Compliance No:	532421	Driller Name:	-
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	72	Section:	2
Total Depth:	90	Township:	21S
Diameter:	4	Range:	25E
Completion Date:	04/30/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.02	120.62	140.59	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	84098	Contractor Name:	-
Compliance No:	532557	Driller Name:	BRIAN BUSH
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	72	Section:	2
Total Depth:	90	Township:	21S
Diameter:	4	Range:	25E
Completion Date:	04/30/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.02	120.62	140.59	WATER WELLS

Permit:	-	Static Water Lvl Ft:	30
Legacy No:	-	Contractor License:	-
Station ID:	382982	Contractor Name:	-
Compliance No:	1100382	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	11
Total Depth:	165	Township:	21S
Diameter:	4	Range:	25E
Completion Date:	08/08/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ESE	0.04	194.16	132.89	WATER WELLS

Permit:	-	Static Water Lvl Ft:	62
Legacy No:	-	Contractor License:	-
Station ID:	213071	Contractor Name:	-
Compliance No:	878999	Driller Name:	Durell Langford?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	69	Section:	26

Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	12/22/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ESE	0.04	194.16	132.89	WATER WELLS

Permit:	-	Static Water Lvl Ft:	62
Legacy No:	-	Contractor License:	-
Station ID:	213287	Contractor Name:	-
Compliance No:	879223	Driller Name:	Durell Langford?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	69	Section:	26
Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	12/22/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion Report		
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.04	225.90	105.72	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	464617	Contractor Name:	-
Compliance No:	1322920	Driller Name:	Allen Moose
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	58	Section:	15
Total Depth:	80	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	10/20/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document1		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.04	225.90	105.72	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	464617	Contractor Name:	-
Compliance No:	1322920	Driller Name:	Allen Moose
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	58	Section:	15
Total Depth:	80	Township:	20S
Diameter:	0	Range:	
Completion Date:	10/20/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.06	320.08	73.44	WATER WELLS

Permit:	-	Static Water Lvl Ft:	1
Legacy No:	-	Contractor License:	-
Station ID:	349229	Contractor Name:	-
Compliance No:	1066612	Driller Name:	?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	22
Total Depth:	280	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	06/03/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.06	320.08	73.44	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0

Legacy No:	-	Contractor License:	-
Station ID:	220728	Contractor Name:	-
Compliance No:	886040	Driller Name:	Jeff Wilkerson
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	60	Section:	22
Total Depth:	60	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	04/27/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.06	320.08	73.44	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	349230	Contractor Name:	-
Compliance No:	1066613	Driller Name:	?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	22
Total Depth:	280	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	05/30/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.06	320.08	73.44	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	349231	Contractor Name:	-
Compliance No:	1066614	Driller Name:	?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	22
Total Depth:	150	Township:	20S

Diameter:	0	Range:	25E
Completion Date:	05/28/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NNE	0.22	1,144.00	80.92	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	331022	Contractor Name:	-
Compliance No:	1048326	Driller Name:	?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	23
Total Depth:	320	Township:	20S
Diameter:	6	Range:	25E
Completion Date:	07/08/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NNE	0.22	1,144.00	80.92	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	382183	Contractor Name:	-
Compliance No:	1099583	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	23
Total Depth:	320	Township:	20S
Diameter:	6	Range:	25E
Completion Date:	07/08/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNW	0.24	1,282.14	126.98	WATER WELLS

Permit:	-	Static Water Lvl Ft:	11
Legacy No:	-	Contractor License:	-
Station ID:	382181	Contractor Name:	-
Compliance No:	1099581	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	21
Total Depth:	105	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	01/09/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WNW	0.25	1,337.23	84.75	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	421320	Contractor Name:	-
Compliance No:	1205474	Driller Name:	Tim Myers
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	63	Section:	21
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	12/03/2010	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.26	1,361.71	150.93	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	234473	Contractor Name:	-

Wells and Additional Sources Detail Report

Compliance No:	903060	Driller Name:	Eddie Hull?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	89	Section:	15
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/22/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.26	1,361.71	150.93	WATER WELLS

Permit:	-	Static Water Lvl Ft:	50
Legacy No:	-	Contractor License:	-
Station ID:	403391	Contractor Name:	-
Compliance No:	1120798	Driller Name:	-
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	15
Total Depth:	140	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/25/2009	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.26	1,361.71	150.93	WATER WELLS

Permit:	-	Static Water Lvl Ft:	59
Legacy No:	-	Contractor License:	-
Station ID:	121417	Contractor Name:	-
Compliance No:	779282	Driller Name:	Allen Moose?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	80	Section:	15
Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/23/1999	Latitude:	

Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NW	0.26	1,362.49	82.07	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	423551	Contractor Name:	-
Compliance No:	1209521	Driller Name:	Kevin Wiggins
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	
Casing Depth:	0	Section:	16
Total Depth:	180	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/19/2011	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document1		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NW	0.26	1,362.49	82.07	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	423551	Contractor Name:	-
Compliance No:	1209521	Driller Name:	Kevin Wiggins
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	
Casing Depth:	0	Section:	16
Total Depth:	180	Township:	20S
Diameter:	4	Range:	
Completion Date:	01/19/2011	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

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

26	ESE	0.26	1,367.01	131.32	WATER WELLS

Permit:	-	Static Water Lvl Ft:	47
Legacy No:	-	Contractor License:	-
Station ID:	172576	Contractor Name:	-
Compliance No:	837636	Driller Name:	Durell Langford?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	76	Section:	25
Total Depth:	90	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/26/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NW	0.27	1,402.78	84.19	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	431423	Contractor Name:	-
Compliance No:	1228820	Driller Name:	Kevin Wiggins
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	117	Section:	16
Total Depth:	180	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/03/2012	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NW	0.27	1,443.41	84.19	WATER WELLS

Permit:	-	Static Water Lvl Ft:	20
Legacy No:	-	Contractor License:	-
Station ID:	192011	Contractor Name:	-
Compliance No:	857415	Driller Name:	?

Wells and Additional Sources Detail Report

Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	61	Section:	21
Total Depth:	90	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/17/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNW	0.27	1,446.98	75.43	WATER WELLS

Permit:	140528-1	Static Water Lvl Ft:	9
Legacy No:	-	Contractor License:	-
Station ID:	449588	Contractor Name:	-
Compliance No:	1272780	Driller Name:	Jerry E Thompson
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	
Casing Depth:	115	Section:	22
Total Depth:	423	Township:	20S
Diameter:	8	Range:	
Completion Date:	06/03/2015	Latitude:	
Issue Date:	01/13/2015	Longitude:	
Well Street Address:			
Documents:	Map		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNW	0.27	1,446.98	75.43	WATER WELLS

Permit:	140528-1	Static Water Lvl Ft:	9
Legacy No:	-	Contractor License:	-
Station ID:	449588	Contractor Name:	-
Compliance No:	1272780	Driller Name:	Jerry E Thompson
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	
Casing Depth:	115	Section:	22
Total Depth:	423	Township:	20S
Diameter:	8	Range:	25E
Completion Date:	06/03/2015	Latitude:	

Issue Date:	01/13/2015	Longitude:	
Well Street Address:			
Documents:	Application		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.29	1,553.77	81.97	WATER WELLS

Permit:	-	Static Water Lvl Ft:	12
Legacy No:	-	Contractor License:	-
Station ID:	192056	Contractor Name:	-
Compliance No:	857460	Driller Name:	William Brooks?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	54	Section:	21
Total Depth:	79	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/01/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	WSW	0.32	1,669.46	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	458759	Contractor Name:	-
Compliance No:	1308728	Driller Name:	Taylor Wiggins
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	167	Section:	27
Total Depth:	230	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/30/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

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

40	WSW	0.32	1,669.46	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	458543	Contractor Name:	-
Compliance No:	1308102	Driller Name:	Taylor Wiggins
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	27
Total Depth:	230	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/30/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.32	1,676.26	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	21
Legacy No:	-	Contractor License:	-
Station ID:	349235	Contractor Name:	-
Compliance No:	1066618	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	27
Total Depth:	110	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	09/18/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion Report		
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.32	1,676.26	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	17
Legacy No:	-	Contractor License:	-
Station ID:	173159	Contractor Name:	-
Compliance No:	838219	Driller Name:	David A. Stewart Jr.?

Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	98	Section:	27
Total Depth:	185	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/06/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.32	1,676.26	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	6.5
Legacy No:	-	Contractor License:	-
Station ID:	213296	Contractor Name:	-
Compliance No:	879232	Driller Name:	Allen Moose?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	35	Section:	27
Total Depth:	90	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/10/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.32	1,676.26	79.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	1.3
Legacy No:	-	Contractor License:	-
Station ID:	220909	Contractor Name:	-
Compliance No:	886221	Driller Name:	Cory J Reiney?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	49	Section:	27
Total Depth:	110	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/20/2006	Latitude:	
Issue Date:	-	Longitude:	

Well Street Address:	-
Documents:	Well Completion Report
Documents URL:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.36	1,906.95	83.87	WATER WELLS

Permit:	131114-1	Static Water Lvl Ft:	11.5
Legacy No:	-	Contractor License:	-
Station ID:	9556	Contractor Name:	-
Compliance No:	1202551	Driller Name:	James Bailey, Sr.
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	Abandonment	Location State:	
Casing Depth:	152	Section:	26
Total Depth:	199	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	10/24/2012	Latitude:	
Issue Date:	08/02/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.36	1,906.95	83.87	WATER WELLS

Permit:	131114-1	Static Water Lvl Ft:	11.5
Legacy No:	-	Contractor License:	-
Station ID:	9556	Contractor Name:	-
Compliance No:	1202551	Driller Name:	James Bailey, Sr.
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	Abandonment	Location State:	
Casing Depth:	152	Section:	26
Total Depth:	199	Township:	20S
Diameter:	0	Range:	
Completion Date:	10/24/2012	Latitude:	
Issue Date:	08/02/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

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

49	ESE	0.36	1,910.17	85.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	422618	Contractor Name:	-
Compliance No:	1207864	Driller Name:	Kevin Wiggins
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	20	Section:	25
Total Depth:	22	Township:	20S
Diameter:	1.5	Range:	25E
Completion Date:	09/19/2012	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.36	1,910.17	85.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	431322	Contractor Name:	-
Compliance No:	1228640	Driller Name:	KEVIN WIGGINS
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	20	Section:	25
Total Depth:	22	Township:	20S
Diameter:	1.5	Range:	25E
Completion Date:	09/19/2012	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.36	1,917.93	79.77	WATER WELLS

Permit:	130286-1	Static Water Lvl Ft:	50
Legacy No:	-	Contractor License:	-
Station ID:	39898	Contractor Name:	-
Compliance No:	1191280	Driller Name:	Johnie McDonald

Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	
Casing Depth:	124	Section:	26
Total Depth:	185	Township:	20S
Diameter:	0	Range:	
Completion Date:	09/25/2012	Latitude:	
Issue Date:	04/20/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.36	1,917.93	79.77	WATER WELLS

Permit:	132007-1	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	39898	Contractor Name:	-
Compliance No:	1207836	Driller Name:	Johnie McDonald
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	Abandonment	Location State:	
Casing Depth:	124	Section:	26
Total Depth:	185	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	09/25/2012	Latitude:	
Issue Date:	10/02/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.36	1,917.93	79.77	WATER WELLS

Permit:	132007-1	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	39898	Contractor Name:	-
Compliance No:	1207836	Driller Name:	Johnie McDonald
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	Abandonment	Location State:	
Casing Depth:	124	Section:	26
Total Depth:	185	Township:	20S
Diameter:	0	Range:	

Completion Date:	09/25/2012	Latitude:	
Issue Date:	10/02/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SE	0.36	1,917.93	79.77	WATER WELLS

Permit:	130286-1	Static Water Lvl Ft:	50
Legacy No:	-	Contractor License:	-
Station ID:	39898	Contractor Name:	-
Compliance No:	1191280	Driller Name:	Johnie McDonald
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	
Casing Depth:	124	Section:	26
Total Depth:	185	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	09/25/2012	Latitude:	
Issue Date:	04/20/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SW	0.37	1,936.01	82.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	6.5
Legacy No:	-	Contractor License:	-
Station ID:	213100	Contractor Name:	-
Compliance No:	879028	Driller Name:	Allen Moose?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	35	Section:	27
Total Depth:	90	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/18/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	SW	0.37	1,941.92	81.92	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	121361	Contractor Name:	-
Compliance No:	779226	Driller Name:	-
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	51	Section:	27
Total Depth:	75	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/24/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SE	0.37	1,970.06	82.20	WATER WELLS

Permit:	132100-1	Static Water Lvl Ft:	27
Legacy No:	-	Contractor License:	-
Station ID:	421002	Contractor Name:	-
Compliance No:	1209510	Driller Name:	William Rodriguez
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	
Casing Depth:	300	Section:	26
Total Depth:	450	Township:	20S
Diameter:	12	Range:	
Completion Date:	12/12/2012	Latitude:	
Issue Date:	10/26/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SE	0.37	1,970.06	82.20	WATER WELLS

Permit:	132100-1	Static Water Lvl Ft:	27
Legacy No:	-	Contractor License:	-

Wells and Additional Sources Detail Report

Station ID:	421002	Contractor Name:	-
Compliance No:	1209510	Driller Name:	William Rodriguez
Well Use:	Public Water Supply (Community or Non-Community/DEP)	County:	
Type of Work:	New Construction	Location State:	26
Casing Depth:	300	Section:	20S
Total Depth:	450	Township:	25E
Diameter:	12	Range:	
Completion Date:	12/12/2012	Latitude:	
Issue Date:	10/26/2012	Longitude:	
Well Street Address:			
Documents:	Supporting Document1		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	ENE	0.37	1,974.54	98.06	WATER WELLS

Permit:	-	Static Water Lvl Ft:	37
Legacy No:	-	Contractor License:	-
Station ID:	220768	Contractor Name:	-
Compliance No:	886080	Driller Name:	Charlie Christian
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	84	Section:	24
Total Depth:	180	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/01/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SW	0.39	2,067.07	82.92	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	121311	Contractor Name:	-
Compliance No:	779172	Driller Name:	?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	51	Section:	27
Total Depth:	75	Township:	20S

Diameter:	4	Range:	25E
Completion Date:	04/24/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	SSW	0.40	2,122.51	88.91	WATER WELLS

Permit:	-	Static Water Lvl Ft:	20
Legacy No:	-	Contractor License:	-
Station ID:	89923	Contractor Name:	-
Compliance No:	541160	Driller Name:	DON SCHILLING
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	74	Section:	27
Total Depth:	100	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/26/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ESE	0.42	2,215.43	91.82	WATER WELLS

Permit:	-	Static Water Lvl Ft:	30
Legacy No:	-	Contractor License:	-
Station ID:	193180	Contractor Name:	-
Compliance No:	858584	Driller Name:	Durell Langford?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	185	Section:	26
Total Depth:	185	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/16/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ESE	0.42	2,215.43	91.82	WATER WELLS

Permit:	-	Static Water Lvl Ft:	30
Legacy No:	-	Contractor License:	-
Station ID:	90594	Contractor Name:	-
Compliance No:	541883	Driller Name:	DURELL LANGFORD
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	185	Section:	26
Total Depth:	185	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/16/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	E	0.45	2,353.20	72.32	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	83734	Contractor Name:	-
Compliance No:	532194	Driller Name:	SHANE MCCORMICK
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	40	Section:	25
Total Depth:	40	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/20/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NNW	0.45	2,357.04	128.82	WATER WELLS

Permit:	-	Static Water Lvl Ft:	5
Legacy No:	-	Contractor License:	-
Station ID:	343722	Contractor Name:	-

Compliance No:	1061105	Driller Name:	-
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	15
Total Depth:	140	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/08/2008	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NW	0.45	2,400.79	73.37	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	456825	Contractor Name:	-
Compliance No:	1299204	Driller Name:	Cory Ratchford
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	188	Section:	16
Total Depth:	260	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	11/11/2015	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	NW	0.48	2,529.76	71.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	425045	Contractor Name:	-
Compliance No:	1213239	Driller Name:	Kevin Wiggins
Well Use:	Domestic	County:	-
Type of Work:	-	Location State:	16
Casing Depth:	187	Section:	20S
Total Depth:	210	Township:	25E
Diameter:	4	Range:	
Completion Date:	11/14/2012	Latitude:	

Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	NW	0.48	2,529.76	71.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	425044	Contractor Name:	-
Compliance No:	1213238	Driller Name:	Al Volner
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	60	Section:	16
Total Depth:	78	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	11/21/2012	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	49
Legacy No:	-	Contractor License:	-
Station ID:	90054	Contractor Name:	-
Compliance No:	541344	Driller Name:	LONNIE VANZANT
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	73	Section:	21
Total Depth:	75	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/03/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

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

77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	41
Legacy No:	-	Contractor License:	-
Station ID:	220951	Contractor Name:	-
Compliance No:	886263	Driller Name:	Kevin Wiggers?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	189	Section:	21
Total Depth:	200	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/14/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion		
Documents:	Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	11
Legacy No:	-	Contractor License:	-
Station ID:	234583	Contractor Name:	-
Compliance No:	903170	Driller Name:	Chris Phelps?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	18	Section:	21
Total Depth:	0	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	01/09/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	9
Legacy No:	-	Contractor License:	-
Station ID:	234593	Contractor Name:	-
Compliance No:	903180	Driller Name:	Chris Phelps?
Well Use:	Monitoring	County:	

Type of Work:	-	Location State:	-
Casing Depth:	12	Section:	21
Total Depth:	12	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	01/09/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	25
Legacy No:	-	Contractor License:	-
Station ID:	234867	Contractor Name:	-
Compliance No:	903454	Driller Name:	Gry Mcneill?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	87	Section:	21
Total Depth:	104	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/11/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	12
Legacy No:	-	Contractor License:	-
Station ID:	120707	Contractor Name:	-
Compliance No:	778569	Driller Name:	John Moore?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	40	Section:	21
Total Depth:	76	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	05/07/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

IdcService=GET_FILE&coreContentOnly=1&RevisionSelectionMethod=Latest&allowInterrupt=1&Rendition=Web&dDocName=EREG_1497234

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	45
Legacy No:	-	Contractor License:	-
Station ID:	382182	Contractor Name:	-
Compliance No:	1099582	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	21
Total Depth:	194	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/05/1988	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	9
Legacy No:	-	Contractor License:	-
Station ID:	234597	Contractor Name:	-
Compliance No:	903184	Driller Name:	Chris Phelps?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	12	Section:	21
Total Depth:	12	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	01/09/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	41

Legacy No:	-	Contractor License:	-
Station ID:	220761	Contractor Name:	-
Compliance No:	886073	Driller Name:	Kevin Wiggins
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	189	Section:	21
Total Depth:	200	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/14/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	WNW	0.49	2,590.17	105.73	WATER WELLS

Permit:	-	Static Water Lvl Ft:	10
Legacy No:	-	Contractor License:	-
Station ID:	213259	Contractor Name:	-
Compliance No:	879195	Driller Name:	J. Lopez?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	45	Section:	21
Total Depth:	60	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	11/12/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion Report		
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	SE	0.49	2,597.98	79.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	16
Legacy No:	-	Contractor License:	-
Station ID:	292223	Contractor Name:	-
Compliance No:	1009493	Driller Name:	Raymond Robinson?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	
Casing Depth:	0	Section:	27
Total Depth:	44	Township:	20S

Diameter:	4	Range:	25E
Completion Date:	12/12/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	SE	0.49	2,597.98	79.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	16
Legacy No:	-	Contractor License:	-
Station ID:	349234	Contractor Name:	-
Compliance No:	1066617	Driller Name:	?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	
Casing Depth:	0	Section:	27
Total Depth:	21	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	12/11/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	WNW	0.49	2,599.04	107.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	14
Legacy No:	-	Contractor License:	-
Station ID:	254072	Contractor Name:	-
Compliance No:	971265	Driller Name:	Jackie Fagan?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	21
Total Depth:	70	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	04/05/1996	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	WNW	0.49	2,603.41	107.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	421219	Contractor Name:	-
Compliance No:	1205040	Driller Name:	Allen Hardwicke
Well Use:	Irrigation - Landscape	County:	
Type of Work:	-	Location State:	-
Casing Depth:	51.5	Section:	21
Total Depth:	149	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	12/22/2009	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	NW	0.52	2,749.19	70.82	WATER WELLS

Permit:	-	Static Water Lvl Ft:	8
Legacy No:	-	Contractor License:	-
Station ID:	121366	Contractor Name:	-
Compliance No:	779231	Driller Name:	Lonnie Vanzant
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	42	Section:	16
Total Depth:	140	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/17/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	ENE	0.52	2,752.51	78.46	WATER WELLS

Permit:	-	Static Water Lvl Ft:	32
Legacy No:	-	Contractor License:	-
Station ID:	213011	Contractor Name:	-

Compliance No:	878939	Driller Name:	Rickey Parker?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	84	Section:	25
Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/22/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NNW	0.54	2,828.84	71.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	421315	Contractor Name:	-
Compliance No:	1205467	Driller Name:	Eddie Hull
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	93	Section:	15
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	11/19/2010	Latitude:	
Issue Date:		Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	428906	Contractor Name:	-
Compliance No:	1222852	Driller Name:	George Hull
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	237	Section:	16
Total Depth:	260	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/04/2013	Latitude:	

Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	173075	Contractor Name:	-
Compliance No:	838135	Driller Name:	Durell Langford
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	46	Section:	16
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/23/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NE	0.54	2,874.98	90.67	WATER WELLS

Permit:	-	Static Water Lvl Ft:	554
Legacy No:	-	Contractor License:	-
Station ID:	193079	Contractor Name:	-
Compliance No:	858483	Driller Name:	Eric Parsons?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	115	Section:	24
Total Depth:	195	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	06/04/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

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

89	NE	0.54	2,874.98	90.67	WATER WELLS

Permit:	-	Static Water Lvl Ft:	55
Legacy No:	-	Contractor License:	-
Station ID:	193057	Contractor Name:	-
Compliance No:	858461	Driller Name:	Eric Parsons?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	100	Section:	24
Total Depth:	100	Township:	20S
Diameter:	5	Range:	25E
Completion Date:	06/04/2002	Latitude:	
Issue Date:		Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	4
Legacy No:	-	Contractor License:	-
Station ID:	173028	Contractor Name:	-
Compliance No:	838088	Driller Name:	Durell Langford?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	89	Section:	16
Total Depth:	115	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	09/22/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	10
Legacy No:	-	Contractor License:	-
Station ID:	120619	Contractor Name:	-
Compliance No:	778481	Driller Name:	Mike Wills?

Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	125	Section:	16
Total Depth:	176	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/10/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	8
Legacy No:	-	Contractor License:	-
Station ID:	89917	Contractor Name:	-
Compliance No:	541154	Driller Name:	BRUCE PERRY
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	95	Section:	16
Total Depth:	145	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/05/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	220811	Contractor Name:	-
Compliance No:	886123	Driller Name:	Kevin Valentino Gpi Wo# 10447
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	4	Section:	16
Total Depth:	14	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	10/14/2006	Latitude:	
Issue Date:	-	Longitude:	

Well Street Address: -
Documents: Well Completion Report
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	14
Legacy No:	-	Contractor License:	-
Station ID:	382149	Contractor Name:	-
Compliance No:	1099549	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	283	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	09/08/1986	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	4
Legacy No:	-	Contractor License:	-
Station ID:	382148	Contractor Name:	-
Compliance No:	1099548	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	56	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	05/14/1986	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	173095	Contractor Name:	-
Compliance No:	838155	Driller Name:	Durell Langford?
Well Use:	-	County:	-
Type of Work:	-	Location State:	
Casing Depth:	46	Section:	16
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/23/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	9
Legacy No:	-	Contractor License:	-
Station ID:	172899	Contractor Name:	-
Compliance No:	837959	Driller Name:	Durell?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	100	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/28/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	8
Legacy No:	-	Contractor License:	-
Station ID:	120595	Contractor Name:	-
Compliance No:	778457	Driller Name:	Durell Langford?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-

Casing Depth:	183	Section:	16
Total Depth:	200	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	05/27/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	11
Legacy No:	-	Contractor License:	-
Station ID:	121414	Contractor Name:	-
Compliance No:	779279	Driller Name:	Carl Vanzant?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	126	Section:	16
Total Depth:	150	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	09/01/1999	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	8
Legacy No:	-	Contractor License:	-
Station ID:	90033	Contractor Name:	-
Compliance No:	541323	Driller Name:	BRUCE PERRY
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	95	Section:	16
Total Depth:	145	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/05/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion		
Documents:	Report		

Wells and Additional Sources Detail Report

Documents URL: https://permitting.sjrwmd.com/apps/idcplg?IdcService=GET_FILE&coreContentOnly=1&RevisionSelectionMethod=Latest&allowInterrupt=1&Rendition=Web&dDocName=EREG_1470854

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	192043	Contractor Name:	-
Compliance No:	857447	Driller Name:	John Cornett?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	84	Section:	16
Total Depth:	100	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/13/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	28
Legacy No:	-	Contractor License:	-
Station ID:	382152	Contractor Name:	-
Compliance No:	1099552	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/30/1987	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	Well Completion Report		
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	220792	Contractor Name:	-
Compliance No:	886104	Driller Name:	Mike Miller
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	
Casing Depth:	25	Section:	16
Total Depth:	0	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	11/17/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	21
Legacy No:	-	Contractor License:	-
Station ID:	382153	Contractor Name:	-
Compliance No:	1099553	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	239	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/02/1987	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	220135	Contractor Name:	-
Compliance No:	885443	Driller Name:	Chris Phelps?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	15	Section:	16

Total Depth:	15	Township:	20S
Diameter:	2	Range:	25E
Completion Date:	09/15/2005	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	3
Legacy No:	-	Contractor License:	-
Station ID:	349228	Contractor Name:	-
Compliance No:	1066611	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	90	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	06/21/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NW	0.55	2,881.55	78.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	3
Legacy No:	-	Contractor License:	-
Station ID:	220169	Contractor Name:	-
Compliance No:	885477	Driller Name:	Keith Nichols?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	227	Section:	16
Total Depth:	227	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	11/21/2005	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

on=Web&dDocName=EREG_1596365

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	NW	0.56	2,931.75	63.97	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7.5
Legacy No:	-	Contractor License:	-
Station ID:	234771	Contractor Name:	-
Compliance No:	903358	Driller Name:	Johnny Strickland?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	264	Section:	16
Total Depth:	282	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/16/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	NW	0.56	2,931.75	63.97	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7.5
Legacy No:	-	Contractor License:	-
Station ID:	234571	Contractor Name:	-
Compliance No:	903158	Driller Name:	Johnny Strickland?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	264	Section:	16
Total Depth:	282	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/16/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NW	0.60	3,163.97	64.21	WATER WELLS

Permit:	-	Static Water Lvl Ft:	5
Legacy No:	-	Contractor License:	-

Station ID:	220940	Contractor Name:	-
Compliance No:	886252	Driller Name:	Kevin Wiggers?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	58	Section:	16
Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/10/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NW	0.60	3,163.97	64.21	WATER WELLS

Permit:	-	Static Water Lvl Ft:	5
Legacy No:	-	Contractor License:	-
Station ID:	220775	Contractor Name:	-
Compliance No:	886087	Driller Name:	Kevin Wiggins
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	58	Section:	16
Total Depth:	84	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/10/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	WNW	0.63	3,321.94	125.10	WATER WELLS

Permit:	-	Static Water Lvl Ft:	40
Legacy No:	-	Contractor License:	-
Station ID:	220144	Contractor Name:	-
Compliance No:	885452	Driller Name:	?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	75	Section:	21
Total Depth:	140	Township:	20S
Diameter:	4	Range:	25E

Completion Date:	05/04/2005	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	SSW	0.63	3,335.71	102.08	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	458754	Contractor Name:	-
Compliance No:	1308702	Driller Name:	Cory Ratchford
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	70	Section:	34
Total Depth:	100	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	04/11/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	SSW	0.63	3,335.71	102.08	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	457288	Contractor Name:	-
Compliance No:	1300834	Driller Name:	Cory Ratchford
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	72	Section:	34
Total Depth:	100	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	12/01/2015	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	SSW	0.63	3,335.71	102.08	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	459027	Contractor Name:	-
Compliance No:	1309698	Driller Name:	-
Well Use:	Irrigation - Landscape	County:	
Type of Work:	-	Location State:	-
Casing Depth:	72	Section:	34
Total Depth:	100	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	12/01/2015	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	NW	0.64	3,379.07	80.23	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	213087	Contractor Name:	-
Compliance No:	879015	Driller Name:	Rickey Parker?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	233	Section:	16
Total Depth:	257	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/17/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NW	0.64	3,401.76	65.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	6
Legacy No:	-	Contractor License:	-
Station ID:	213010	Contractor Name:	-

Compliance No:	878938	Driller Name:	Durell Langford?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	139	Section:	16
Total Depth:	160	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/30/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NW	0.64	3,401.76	65.84	WATER WELLS

Permit:	-	Static Water Lvl Ft:	6
Legacy No:	-	Contractor License:	-
Station ID:	213036	Contractor Name:	-
Compliance No:	878964	Driller Name:	Durell Langford?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	139	Section:	16
Total Depth:	160	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/30/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	NW	0.65	3,425.13	76.70	WATER WELLS

Permit:	-	Static Water Lvl Ft:	12
Legacy No:	-	Contractor License:	-
Station ID:	90533	Contractor Name:	-
Compliance No:	541822	Driller Name:	BRUCE CUMMINGS
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	80	Section:	16
Total Depth:	102	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/30/2001	Latitude:	

Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	NW	0.65	3,425.13	76.70	WATER WELLS

Permit:	-	Static Water Lvl Ft:	12
Legacy No:	-	Contractor License:	-
Station ID:	90019	Contractor Name:	-
Compliance No:	541309	Driller Name:	BRUCE CUMMINGS
Well Use:	Domestic	County:	-
Type of Work:	-	Location State:	16
Casing Depth:	80	Section:	20S
Total Depth:	102	Township:	25E
Diameter:	4	Range:	
Completion Date:	03/30/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	NW	0.65	3,446.21	77.23	WATER WELLS

Permit:	-	Static Water Lvl Ft:	3
Legacy No:	-	Contractor License:	-
Station ID:	220206	Contractor Name:	-
Compliance No:	885514	Driller Name:	Keith Nichols?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	227	Section:	16
Total Depth:	227	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	11/21/2005	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

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

120	ENE	0.67	3,548.23	89.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	5
Legacy No:	-	Contractor License:	-
Station ID:	254076	Contractor Name:	-
Compliance No:	971269	Driller Name:	William Creech?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	24
Total Depth:	160	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/10/1996	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.67	3,548.23	89.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	30
Legacy No:	-	Contractor License:	-
Station ID:	261184	Contractor Name:	-
Compliance No:	978377	Driller Name:	F. L. Hicks?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	24
Total Depth:	132	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/28/1995	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.67	3,548.23	89.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	234489	Contractor Name:	-
Compliance No:	903076	Driller Name:	Jason Hull?
Well Use:	Domestic	County:	

Type of Work:	-	Location State:	-
Casing Depth:	87	Section:	24
Total Depth:	190	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/29/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.67	3,548.23	89.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	3
Legacy No:	-	Contractor License:	-
Station ID:	349232	Contractor Name:	-
Compliance No:	1066615	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	24
Total Depth:	157	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	09/09/1991	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.67	3,548.23	89.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	4
Legacy No:	-	Contractor License:	-
Station ID:	254078	Contractor Name:	-
Compliance No:	971271	Driller Name:	William Creech?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	24
Total Depth:	270	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	12/05/1996	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			

Documents: Well Completion Report
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	WNW	0.70	3,691.86	83.24	WATER WELLS

Permit:	-	Static Water Lvl Ft:	25
Legacy No:	-	Contractor License:	-
Station ID:	343716	Contractor Name:	-
Compliance No:	1061099	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	21
Total Depth:	104	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	04/11/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	WNW	0.73	3,834.29	87.55	WATER WELLS

Permit:	107269-1	Static Water Lvl Ft:	24
Legacy No:	-	Contractor License:	-
Station ID:	9531	Contractor Name:	-
Compliance No:	538923	Driller Name:	Reggie Hardwicke
Well Use:	-	County:	
Type of Work:	Modification	Location State:	
Casing Depth:	69	Section:	21
Total Depth:	100	Township:	20S
Diameter:	6	Range:	
Completion Date:	09/26/2006	Latitude:	
Issue Date:	09/11/2006	Longitude:	
Well Street Address:			
Documents:	Map		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	WNW	0.73	3,834.29	87.55	WATER WELLS

Permit:	107269-1	Static Water Lvl Ft:	24
Legacy No:	-	Contractor License:	-
Station ID:	9531	Contractor Name:	-
Compliance No:	538923	Driller Name:	Reggie Hardwicke
Well Use:	-	County:	
Type of Work:	Modification	Location State:	
Casing Depth:	69	Section:	21
Total Depth:	100	Township:	20S
Diameter:	6	Range:	25E
Completion Date:	09/26/2006	Latitude:	
Issue Date:	09/11/2006	Longitude:	
Well Street Address:			

Documents: Supporting Document
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	WNW	0.73	3,834.29	87.55	WATER WELLS

Permit:	107269-1	Static Water Lvl Ft:	24
Legacy No:	-	Contractor License:	-
Station ID:	9531	Contractor Name:	-
Compliance No:	538924	Driller Name:	Reggie Hardwicke
Well Use:	-	County:	
Type of Work:	Modification	Location State:	
Casing Depth:	69	Section:	21
Total Depth:	100	Township:	20S
Diameter:	6	Range:	
Completion Date:	09/26/2006	Latitude:	
Issue Date:	09/11/2006	Longitude:	
Well Street Address:			

Documents: Map
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	WNW	0.73	3,834.29	87.55	WATER WELLS

Permit:	107269-1	Static Water Lvl Ft:	24
Legacy No:	-	Contractor License:	-
Station ID:	9531	Contractor Name:	-
Compliance No:	538924	Driller Name:	Reggie Hardwicke
Well Use:	-	County:	

Type of Work:	Modification	Location State:	
Casing Depth:	69	Section:	21
Total Depth:	100	Township:	20S
Diameter:	6	Range:	25E
Completion Date:	09/26/2006	Latitude:	
Issue Date:	09/11/2006	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NW	0.73	3,858.00	67.27	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	453288	Contractor Name:	-
Compliance No:	1283465	Driller Name:	Wesley A Wiggins
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	129	Section:	16
Total Depth:	170	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	06/15/2015	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	SE	0.73	3,859.70	104.13	WATER WELLS

Permit:	-	Static Water Lvl Ft:	40
Legacy No:	-	Contractor License:	-
Station ID:	90511	Contractor Name:	-
Compliance No:	541800	Driller Name:	BOYD STAPLETON, JR.?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	79	Section:	26
Total Depth:	62	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	07/25/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			

Documents: Well Completion Report
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	119026	Contractor Name:	-
Compliance No:	776867	Driller Name:	Roy Rushing
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	12/14/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	84275	Contractor Name:	-
Compliance No:	532734	Driller Name:	KEVIN WIGGINS?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	37	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	04/05/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	220904	Contractor Name:	-
Compliance No:	886216	Driller Name:	James Omuletz?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	02/09/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	84246	Contractor Name:	-
Compliance No:	532705	Driller Name:	LONNIE VANZANT
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	137	Section:	25
Total Depth:	170	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	09/03/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	47
Legacy No:	-	Contractor License:	-
Station ID:	172566	Contractor Name:	-
Compliance No:	837626	Driller Name:	Durell Langford?
Well Use:	-	County:	
Type of Work:	-	Location State:	-

Casing Depth:	76	Section:	25
Total Depth:	90	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/26/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	4
Legacy No:	-	Contractor License:	-
Station ID:	261186	Contractor Name:	-
Compliance No:	978379	Driller Name:	Kevi Wigg?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	140	Township:	20S
Diameter:	3	Range:	25E
Completion Date:	02/03/1995	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	84252	Contractor Name:	-
Compliance No:	532711	Driller Name:	KEVIN WIGGINS?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	37	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	04/05/2005	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		

Documents URL: https://permitting.sjrwmd.com/apps/idcplg?IdcService=GET_FILE&coreContentOnly=1&RevisionSelectionMethod=Latest&allowInterrupt=1&Rendition=Web&dDocName=EREG_1464128

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	84283	Contractor Name:	-
Compliance No:	532742	Driller Name:	LONNIE VANZANT
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	137	Section:	25
Total Depth:	170	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	09/03/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	SE	0.74	3,893.81	86.51	WATER WELLS

Permit:	-	Static Water Lvl Ft:	18
Legacy No:	-	Contractor License:	-
Station ID:	343721	Contractor Name:	-
Compliance No:	1061104	Driller Name:	-
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	25
Total Depth:	125	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	05/14/2008	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	ENE	0.74	3,933.45	70.88	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	220788	Contractor Name:	-
Compliance No:	886100	Driller Name:	Cory Ratchford
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	140	Section:	24
Total Depth:	170	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	11/28/2006	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	NE	0.76	4,018.69	72.62	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	120728	Contractor Name:	-
Compliance No:	778590	Driller Name:	Lonnie Vanzant?
Well Use:	Domestic	County:	-
Type of Work:	-	Location State:	
Casing Depth:	186	Section:	24
Total Depth:	220	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/20/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	WNW	0.78	4,093.73	88.36	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	467842	Contractor Name:	-
Compliance No:	1330296	Driller Name:	Kevin Wiggins
Well Use:	Irrigation - Agricultural	County:	
Type of Work:	-	Location State:	-
Casing Depth:	134	Section:	21

Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	11/01/2006	Latitude:	-
Issue Date:	-	Longitude:	-
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	WNW	0.78	4,093.73	88.36	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	467841	Contractor Name:	-
Compliance No:	1330295	Driller Name:	Kevin Wiggins
Well Use:	Irrigation - Agricultural	County:	
Type of Work:	-	Location State:	-
Casing Depth:	134	Section:	21
Total Depth:	0	Township:	20S
Diameter:	0	Range:	26E
Completion Date:	11/01/2006	Latitude:	-
Issue Date:	-	Longitude:	-
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NE	0.85	4,497.65	68.85	WATER WELLS

Permit:	-	Static Water Lvl Ft:	13
Legacy No:	-	Contractor License:	-
Station ID:	234558	Contractor Name:	-
Compliance No:	903145	Driller Name:	Johnny Strickland?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	95	Section:	24
Total Depth:	158	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/02/2007	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		

Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	W	0.87	4,584.64	103.71	WATER WELLS

Permit:	65818-1	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	437412	Contractor Name:	-
Compliance No:	1240373	Driller Name:	JAMES HULLETT
Well Use:	Other	County:	
Type of Work:	Modification	Location State:	-
Casing Depth:	0	Section:	28
Total Depth:	0	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	03/16/2001	Latitude:	-
Issue Date:	06/27/2000	Longitude:	-
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	NW	0.89	4,716.14	75.60	WATER WELLS

Permit:	-	Static Water Lvl Ft:	2
Legacy No:	-	Contractor License:	-
Station ID:	382150	Contractor Name:	-
Compliance No:	1099550	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	134	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/06/1989	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	SE	0.89	4,718.45	98.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	28
Legacy No:	-	Contractor License:	-
Station ID:	382964	Contractor Name:	-
Compliance No:	1100364	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	1
Total Depth:	120	Township:	21S
Diameter:	4	Range:	25E
Completion Date:	11/02/1988	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	SE	0.89	4,718.45	98.22	WATER WELLS

Permit:	-	Static Water Lvl Ft:	26
Legacy No:	-	Contractor License:	-
Station ID:	382204	Contractor Name:	-
Compliance No:	1099604	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	36
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/17/1988	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	NW	0.90	4,739.05	72.28	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	428901	Contractor Name:	-
Compliance No:	1222847	Driller Name:	George Hull
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	10	Section:	16

Total Depth:	110	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	02/04/2013	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	NW	0.93	4,923.73	76.04	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	192071	Contractor Name:	-
Compliance No:	857475	Driller Name:	William Brooks?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	54	Section:	16
Total Depth:	65	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/25/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	NW	0.93	4,923.73	76.04	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	192036	Contractor Name:	-
Compliance No:	857440	Driller Name:	William Brooks?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	54	Section:	16
Total Depth:	65	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/25/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

IdcService=GET_FILE&coreContentOnly=1&RevisionSelectionMethod=Latest&allowInterrupt=1&Rendition=Web&dDocName=EREG_1567411

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	NW	0.93	4,923.73	76.04	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	193213	Contractor Name:	-
Compliance No:	858617	Driller Name:	Bill Brooks?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	240	Section:	16
Total Depth:	240	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	06/06/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	W	0.95	5,010.50	80.96	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-
Legacy No:	-	Contractor License:	-
Station ID:	459291	Contractor Name:	-
Compliance No:	1310449	Driller Name:	REGGIE HARDWICKE
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	92.5	Section:	28
Total Depth:	120	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	06/16/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	W	0.95	5,010.50	80.96	WATER WELLS

Permit:	-	Static Water Lvl Ft:	-

Legacy No:	-	Contractor License:	-
Station ID:	459292	Contractor Name:	-
Compliance No:	1310450	Driller Name:	REGGIE HARDWICKE
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	
Casing Depth:	0	Section:	28
Total Depth:	110	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	06/16/2016	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Supporting Document		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	29
Legacy No:	-	Contractor License:	-
Station ID:	192022	Contractor Name:	-
Compliance No:	857426	Driller Name:	Kevin Wiggins?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	63	Section:	28
Total Depth:	63	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/16/2002	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	120762	Contractor Name:	-
Compliance No:	778624	Driller Name:	?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	82	Section:	28
Total Depth:	95	Township:	20S

Diameter:	4	Range:	25E
Completion Date:	08/19/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	14
Legacy No:	-	Contractor License:	-
Station ID:	403371	Contractor Name:	-
Compliance No:	1120778	Driller Name:	?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	28
Total Depth:	180	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	06/17/2009	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	19
Legacy No:	-	Contractor License:	-
Station ID:	121362	Contractor Name:	-
Compliance No:	779227	Driller Name:	?
Well Use:	Other	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	28
Total Depth:	200	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/25/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	41
Legacy No:	-	Contractor License:	-
Station ID:	120781	Contractor Name:	-
Compliance No:	778643	Driller Name:	Lonnie Vanzant?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	124	Section:	28
Total Depth:	160	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/07/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	35
Legacy No:	-	Contractor License:	-
Station ID:	90523	Contractor Name:	-
Compliance No:	541812	Driller Name:	LONNIE VANZANT
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	86	Section:	28
Total Depth:	180	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/14/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	43
Legacy No:	-	Contractor License:	-
Station ID:	261188	Contractor Name:	-

Compliance No:	978381	Driller Name:	F L Hicks?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	28
Total Depth:	311	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	11/01/1995	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	W	0.95	5,038.35	80.71	WATER WELLS

Permit:	-	Static Water Lvl Ft:	26
Legacy No:	-	Contractor License:	-
Station ID:	119007	Contractor Name:	-
Compliance No:	776848	Driller Name:	Earl Muffett
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	88	Section:	28
Total Depth:	120	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/19/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	60
Legacy No:	-	Contractor License:	-
Station ID:	120834	Contractor Name:	-
Compliance No:	778696	Driller Name:	Rod Fagan?
Well Use:	Domestic	County:	-
Type of Work:	-	Location State:	35
Casing Depth:	84	Section:	20S
Total Depth:	100	Township:	25E
Diameter:	4	Range:	
Completion Date:	08/20/1998	Latitude:	

Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	20
Legacy No:	-	Contractor License:	-
Station ID:	119073	Contractor Name:	-
Compliance No:	776914	Driller Name:	Jackie Fagan
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	50	Section:	35
Total Depth:	80	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	08/20/1997	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	121431	Contractor Name:	-
Compliance No:	779296	Driller Name:	Frank Harrington
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	35
Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	01/28/1999	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

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

188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	121430	Contractor Name:	-
Compliance No:	779295	Driller Name:	Frank Harrington?
Well Use:	Monitoring	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	35
Total Depth:	0	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	01/28/1999	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	83
Legacy No:	-	Contractor License:	-
Station ID:	172870	Contractor Name:	-
Compliance No:	837930	Driller Name:	Tom Seddon?
Well Use:	Domestic	County:	-
Type of Work:	-	Location State:	35
Casing Depth:	126	Section:	20S
Total Depth:	146	Township:	25E
Diameter:	4	Range:	
Completion Date:	03/21/2000	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:	-	Static Water Lvl Ft:	0
Legacy No:	-	Contractor License:	-
Station ID:	382198	Contractor Name:	-
Compliance No:	1099598	Driller Name:	?
Well Use:	-	County:	

Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	35
Total Depth:	85	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	07/21/1986	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:	-		
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	SSE	0.98	5,187.36	84.77	WATER WELLS

Permit:		Static Water Lvl Ft:	0
Legacy No:		Contractor License:	-
Station ID:		Contractor Name:	-
Compliance No:		Driller Name:	Frank Harrington?
Well Use:		County:	
Type of Work:		Location State:	-
Casing Depth:		Section:	35
Total Depth:		Township:	20S
Diameter:		Range:	25E
Completion Date:		Latitude:	
Issue Date:		Longitude:	
Well Street Address:			
Documents:			
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	WSW	0.99	5,205.49	94.31	WATER WELLS

Permit:	-	Static Water Lvl Ft:	19
Legacy No:	-	Contractor License:	-
Station ID:	119016	Contractor Name:	-
Compliance No:	776857	Driller Name:	Allen Moose
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	95	Section:	28
Total Depth:	125	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	06/01/1998	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			

Documents: Well Completion Report
Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	WSW	0.99	5,205.49	94.31	WATER WELLS

Permit:	-	Static Water Lvl Ft:	19
Legacy No:	-	Contractor License:	-
Station ID:	90057	Contractor Name:	-
Compliance No:	541347	Driller Name:	ALLEN MOOSE
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	148	Section:	28
Total Depth:	168	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	10/18/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	WNW	0.99	5,223.48	77.60	WATER WELLS

Permit:	-	Static Water Lvl Ft:	10
Legacy No:	-	Contractor License:	-
Station ID:	382151	Contractor Name:	-
Compliance No:	1099551	Driller Name:	?
Well Use:	-	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	265	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	02/19/1988	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	WNW	0.99	5,223.48	77.60	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	204389	Contractor Name:	-
Compliance No:	870099	Driller Name:	Robert Herring
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	17
Total Depth:	42	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	05/08/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	WNW	0.99	5,223.48	77.60	WATER WELLS

Permit:	-	Static Water Lvl Ft:	15
Legacy No:	-	Contractor License:	-
Station ID:	204521	Contractor Name:	-
Compliance No:	870231	Driller Name:	Robert Herringotn
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	231	Section:	17
Total Depth:	241	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	05/25/2004	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	NW	0.99	5,246.71	66.74	WATER WELLS

Permit:	-	Static Water Lvl Ft:	1
Legacy No:	-	Contractor License:	-
Station ID:	89905	Contractor Name:	-
Compliance No:	541142	Driller Name:	BRUCE PERRY?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-

Casing Depth:	0	Section:	16
Total Depth:	242	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/03/2001	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	NW	0.99	5,246.71	66.74	WATER WELLS

Permit:	-	Static Water Lvl Ft:	1
Legacy No:	-	Contractor License:	-
Station ID:	90030	Contractor Name:	-
Compliance No:	541320	Driller Name:	BRUCE PERRY
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	0	Section:	16
Total Depth:	242	Township:	20S
Diameter:	0	Range:	25E
Completion Date:	03/03/2001	Latitude:	
Issue Date:		Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	WNW	1.00	5,262.11	77.72	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	83903	Contractor Name:	-
Compliance No:	532363	Driller Name:	CHARLIE CHRISTIAN?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	290	Section:	16
Total Depth:	290	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/20/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		

Documents URL:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	WNW	1.00	5,262.11	77.72	WATER WELLS

Permit:	-	Static Water Lvl Ft:	7
Legacy No:	-	Contractor License:	-
Station ID:	83998	Contractor Name:	-
Compliance No:	532458	Driller Name:	CHARLIE CHRISTIAN?
Well Use:	Domestic	County:	
Type of Work:	-	Location State:	-
Casing Depth:	290	Section:	16
Total Depth:	290	Township:	20S
Diameter:	4	Range:	25E
Completion Date:	01/20/2003	Latitude:	
Issue Date:	-	Longitude:	
Well Street Address:			
Documents:	Well Completion Report		
Documents URL:			

Water Well Construction Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	80.96	WELL CONST PERM

Permit No:	66776-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	27
Cur Permit Iss Dt:	8/31/2000	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	NULL		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	81.16	WELL CONST PERM

Permit No:	66817-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	27
Cur Permit Iss Dt:	8/31/2000	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			

Project Description: NULL

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SSE	0.07	367.00	79.15	WELL CONST PERM

Permit No:	101969-2	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	26
Cur Permit Iss Dt:	3/31/2006	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SSE	0.07	367.00	79.15	WELL CONST PERM

Permit No:	101969-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Inactive	Section ID:	26
Cur Permit Iss Dt:	11/1/2005	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.10	503.02	83.74	WELL CONST PERM

Permit No:	100195-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Inactive	Section ID:	26
Cur Permit Iss Dt:	7/26/2005	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.10	503.02	83.74	WELL CONST PERM

Permit No:	100195-2	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	26

Cur Permit Iss Dt:	2/21/2006	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NNW	0.27	1,446.98	77.40	WELL CONST PERM

Permit No:	140528-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	
Permit Status:	Active	Section ID:	22
Cur Permit Iss Dt:	1/13/2015	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	This is a permit to construct a new public supply well (Well C, CUP 2843).		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	SE	0.36	1,899.84	82.66	WELL CONST PERM

Permit No:	131114-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	
Permit Status:	Active	Section ID:	0 26
Cur Permit Iss Dt:	8/2/2012	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	This permit is for the plugging and abandonment of Well No. 1 (GRS Id No 9556).		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SE	0.36	1,899.91	78.41	WELL CONST PERM

Permit No:	130286-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	
Permit Status:	Active	Section ID:	26
Cur Permit Iss Dt:	4/20/2012	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	This is a new public supply well.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SE	0.36	1,899.91	78.41	WELL CONST PERM

Permit No:	132007-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	
Permit Status:	Active	Section ID:	26
Cur Permit Iss Dt:	10/2/2012	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	This is a permit to plug a failed attempt to install a new public supply well. The Town will apply for a new permit to relocate the new public supply well.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SE	0.37	1,954.63	82.51	WELL CONST PERM

Permit No:	132100-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	
Permit Status:	Active	Section ID:	26
Cur Permit Iss Dt:	10/26/2012	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:	This is a permit to construct a new public supply well that is incorporated in Consumptive Use Permit No. 2596.		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	WNW	0.72	3,809.78	87.55	WELL CONST PERM

Permit No:	107269-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	21
Cur Permit Iss Dt:	9/11/2006	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	WNW	0.73	3,828.81	119.98	WELL CONST PERM

Permit No:		County Name:	
Permit Type:		Parcel ID:	NULL
Permit Status:		Section ID:	21
Cur Permit Iss Dt:		Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

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

132	WNW	0.74	3,893.25	115.26	WELL CONST PERM

Permit No:	107530-1	County Name:	
Permit Type:	Water Well Construction	Parcel ID:	NULL
Permit Status:	Active	Section ID:	21
Cur Permit Iss Dt:	10/2/2006	Township ID:	20S
Latitude:		Range ID:	25E
Longitude:			
Project Description:			

Water Well Construction Permits - Southwest Florida Water Management District

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Well Constr Permit:	395013	Latitude:	
Well No:	0	Longitude:	
WCP Status:	6	UTM Easting:	
Site Status:		UTM Northing:	
Site Status Defn:		Section ID:	16
Site Type:		Township I:	20
Well Depth:	0	Range ID:	25
Well Casing:	4	SPFWE:	
Casing to:	0	SPFWN:	
Static Water:	0	Data Collect Site:	0
Water Use Permit:	0		
Site ID:	131534		
Well Use:			
Well Located:			
Well Located 1:			
Well Located 2:			
Permit Issued:	14-Mar-1970		
Site Name:	395013 - 1		
Owner Name:	Tarr, E L		
Contractor:	ALBERT WOOTENS WELL DRILLING		
License No:	1226		
Well Drill:			
Last Update:	13-Jan-2007		
Gis Update:	15-Jan-2007		
Wcp Sites:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Well Constr Permit:	395233	Latitude:	

Well No:	1	Longitude:	
WCP Status:	6	UTM Easting:	
Site Status:		UTM Northing:	
Site Status Defn:		Section ID:	16
Site Type:		Township I:	20
Well Depth:	98	Range ID:	25
Well Casing:	4	SPFWE:	
Casing to:	68	SPFWN:	
Static Water:	5	Data Collect Site:	0
Water Use Permit:	0		
Site ID:	131754		
Well Use:			
Well Located:			
Well Located 1:			
Well Located 2:			
Permit Issued:	02-Apr-1970		
Site Name:	395233 - 1		
Owner Name:	Carter, Fred W		
Contractor:	WARD L STRUDEVANT		
License No:	1168		
Well Drill:	CABLE TOOL		
Last Update:	13-Jan-2007		
Gis Update:	25-May-2005		
Wcp Sites:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Well Constr Permit:	395089	Latitude:	
Well No:	1	Longitude:	
WCP Status:	6	UTM Easting:	
Site Status:		UTM Northing:	
Site Status Defn:		Section ID:	16
Site Type:		Township I:	20
Well Depth:	180	Range ID:	25
Well Casing:	4	SPFWE:	
Casing to:	147	SPFWN:	
Static Water:	0	Data Collect Site:	0
Water Use Permit:	0		
Site ID:	131610		
Well Use:			
Well Located:			
Well Located 1:	Mar-1970		
Well Located 2:			
Permit Issued:			
Site Name:			

Wells and Additional Sources Detail Report

Owner Name:	Tarr, E L
Contractor:	WILLIAMSON WELL DRILLING
License No:	1257
Well Drill:	CABLE TOOL
Last Update:	13-Jan-2007
Gis Update:	25-May-2005
Wcp Sites:	http://www18.swfwmd.state.fl.us/Support/wcp/wcpdetail.aspx?permit=395089

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.54	2,874.66	75.27	WATER WELLS

Well Constr Permit:	394881	Latitude:	
Well No:	1	Longitude:	
WCP Status:	6	UTM Easting:	
Site Status:		UTM Northing:	
Site Status Defn:		Section ID:	16
Site Type:		Township I:	20
Well Depth:	137	Range ID:	25
Well Casing:	4	SPFWE:	
Casing to:	63	SPFWN:	
Static Water:	30	Data Collect Site:	0
Water Use Permit:	0		
Site ID:	131402		
Well Use:			
Well Located:			
Well Located 1:			
Well Located 2:			
Permit Issued:	07-Mar-1970		
Site Name:	394881 - 1		
Owner Name:	Smith, J Mccree		
Contractor:	WARD L STRUDEVANT		
License No:	1168		
Well Drill:	CABLE TOOL		
Last Update:	13-Jan-2007		
Gis Update:	25-May-2005		
Wcp Sites:			

Well Surveillance Program Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	78.67	WATER WELLS

FLUW ID:	AAH7494	Property ID:	
Permit No:	3354944	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	154006
Req No:		GPS ID:	154006

Status:	ACTIVE	Resident Type:	
Well Type Code:	40	Name:	LAS COLINAS WATER PLANT
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	525	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	12/17/2002 0:00:00
PWS Design:	480000	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	Population served: 1200 - DATUM 84		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	82.26	WATER WELLS

FLUW ID:	AAH7495	Property ID:	
Permit No:	3354944	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	154008
Req No:		GPS ID:	154008
Status:	ACTIVE	Resident Type:	
Well Type Code:	40	Name:	LAS COLINAS WATER PLANT
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	410	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	12/17/2002 0:00:00
PWS Design:	480000	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	

Insp CHD:
Well Type De:
Address:
City:
Comment: Population served: 1200 - DATUM 84

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	ENE	0.02	92.57	129.59	WATER WELLS

FLUW ID:	AAH6001	Property ID:	
Permit No:	3350838	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	151660
Req No:		GPS ID:	151660
Status:	ACTIVE	Resident Type:	
Well Type Code:	45	Name:	
Well Type:	Non-Transient Non-Community PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	12/16/2002 0:00:00
PWS Design:	496800	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ENE	0.07	348.04	133.00	WATER WELLS

FLUW ID:	AAE0875	Property ID:	
Permit No:	3350573	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	121020
Req No:		GPS ID:	121020
Status:	ACTIVE	Resident Type:	

Well Type Code:	40	Name:	
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	WS1984
Agency:		Datum:	12/17/2002 0:00:00
Large PWS:	YES	GPS Date:	DGPS
PWS Design:	2520000	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	Population served: 1463 - DATUM 84		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.12	638.55	84.38	WATER WELLS

FLUW ID:	AAH2664	Property ID:	
Permit No:	3351189	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	149270
Req No:		GPS ID:	149270
Status:	ACTIVE	Resident Type:	
Well Type Code:	45	Name:	SILVER SPRINGS CITRUS CO-OP
Well Type:	Non-Transient Non-Community PWS	First Name:	
Well Depth:	967	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	12/17/2002 0:00:00
PWS Design:	1116000	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	

Insp CHD:
Well Type De:
Address:
City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NW	0.14	761.37	130.27	WATER WELLS

FLUW ID:	AAD5926	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350301201	Project ID:	ANDREW
Other ID:		Loc ID:	451972
Req No:		GPS ID:	451972
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	AGPS
PWS Verify:	0	Loc Method:	Autonomously Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	15/20S/25E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WNW	0.15	812.39	83.02	WATER WELLS

FLUW ID:		Property ID:	
Permit No:		Parcel ID:	3318765
WSRP ID:		Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	787014
Req No:		GPS ID:	787014
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	WOODRUFF

Well Type:	Private	First Name:	ETTA
Well Depth:	145	Last Name:	WOODRUFF
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	130	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/19/2007 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	Well_Solo_v2
Insp L Name:		Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	21/20S/25E Sample 070109-150		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.16	831.04	84.50	WATER WELLS

FLUW ID:	AAH2665	Property ID:	
Permit No:	3351189	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	149272
Req No:		GPS ID:	149272
Status:	ACTIVE	Resident Type:	
Well Type Code:	45	Name:	
Well Type:	Non-Transient Non-Community PWS	First Name:	
Well Depth:	710	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	0
Length:		Height Abv Ellipsoid:	
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	WS1984
Agency:		Datum:	12/17/2002 0:00:00
Large PWS:	YES	GPS Date:	DGPS
PWS Design:	1116000	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			

Address:
City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NW	0.19	978.13	87.10	WATER WELLS

FLUW ID:		Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	ANDREW
Other ID:		Loc ID:	454904
Req No:		GPS ID:	454904
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	90	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	61	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	WSW	0.27	1,408.87	80.13	WATER WELLS

FLUW ID:		Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	ANDREW
Other ID:		Loc ID:	569584
Req No:		GPS ID:	569584
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	90	Last Name:	

Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	35	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NW	0.27	1,409.40	83.90	WATER WELLS

FLUW ID:	AAG2366	Property ID:	
Permit No:	355700220	Parcel ID:	
WSRP ID:	350421501	Project ID:	ANDREW
Other ID:		Loc ID:	454314
Req No:		GPS ID:	454314
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			

Comment: 21/20S/25E. LIMITED USE REGIST

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NW	0.28	1,462.84	80.56	WATER WELLS

FLUW ID:	AAL4479	Property ID:	
Permit No:	W-0013-07	Parcel ID:	1203686
WSRP ID:	350718301	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	956072
Req No:		GPS ID:	956072
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	100	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	52	Height Abv Ellipsoid:	23.56
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	2/20/2008 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected
PWS Verify:	0	Loc Method:	GPS Well_Solo_v2
Insp F Name:	ROBBIE	Software:	No
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	16/20S/25E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NW	0.29	1,524.33	80.48	WATER WELLS

FLUW ID:	AAK9525	Property ID:	
Permit No:	W-0204-07	Parcel ID:	1241642
WSRP ID:	350681501	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	795552
Req No:		GPS ID:	795552
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	HABITAT FOR HUMANITY
Well Type:	Private	First Name:	
Well Depth:	90	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	

Casing Material:	BLACK STEEL	County:	
Length:	60	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	5/30/2007 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NNW	0.29	1,526.58	74.25	WATER WELLS

FLUW ID:	AAC0054	Property ID:	
Permit No:	3354836	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	103190
Req No:		GPS ID:	103190
Status:	ACTIVE	Resident Type:	
Well Type Code:	40	Name:	
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	320	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	9/23/1998 0:00:00
PWS Design:	360000	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NW	0.32	1,668.29	80.74	WATER WELLS

FLUW ID:	AAC3208	Property ID:	
Permit No:	3354720	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	107906
Req No:		GPS ID:	107906
Status:	ACTIVE	Resident Type:	
Well Type Code:	41	Name:	BC'S GROCERY & POST OFFICE
Well Type:	Non-Community PWS	First Name:	
Well Depth:	230	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	WS1984
Agency:		Datum:	12/11/2002 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:	6840	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NW	0.32	1,668.29	80.74	WATER WELLS

FLUW ID:	AAF7764	Property ID:	
Permit No:	PWS3354720	Parcel ID:	
WSRP ID:		Project ID:	SUPER
Other ID:		Loc ID:	316814
Req No:		GPS ID:	316814
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	Black Steel	County:	

Length:		Height Abv Ellipsoid:	41.79
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	7/30/2001 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	NW	0.32	1,685.41	81.23	WATER WELLS

FLUW ID:	AAG4101	Property ID:	
Permit No:	35-57-00380	Parcel ID:	
WSRP ID:	350425401	Project ID:	ANDREW
Other ID:		Loc ID:	454392
Req No:		GPS ID:	454392
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:	79	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	54	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	NW	0.33	1,718.28	83.93	WATER WELLS

FLUW ID:	AAG2365	Property ID:	
Permit No:	355700040	Parcel ID:	
WSRP ID:	350421401	Project ID:	ANDREW
Other ID:		Loc ID:	454312
Req No:		GPS ID:	454312
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:	8819 CR 48		
City:	YALAHA		
Comment:	16/20S/25E. LIMITED USE REGIST		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SE	0.35	1,857.21	83.28	WATER WELLS

FLUW ID:	AAH7492	Property ID:	
Permit No:	3350573	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	154002
Req No:		GPS ID:	154002
Status:	ACTIVE	Resident Type:	
Well Type Code:	40	Name:	
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0

Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	YES	GPS Date:	12/20/2002 0:00:00
PWS Design:	2520000	Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	Population served: 1463 - DATUM 84		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.36	1,906.95	83.87	WATER WELLS

FLUW ID:	AAH7493	Property ID:	
Permit No:	3350573	Parcel ID:	
WSRP ID:		Project ID:	DEP
Other ID:		Loc ID:	154004
Req No:		GPS ID:	154004
Status:	ACTIVE	Resident Type:	
Well Type Code:	40	Name:	
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	0
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	WS1984
Agency:		Datum:	12/20/2002 0:00:00
Large PWS:	YES	GPS Date:	DGPS
PWS Design:	2520000	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SE	0.36	1,922.38	88.59	WATER WELLS

FLUW ID:	350010001	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350010001	Project ID:	ANDREW
Other ID:		Loc ID:	446440
Req No:		GPS ID:	446440
Status:	ACTIVE	Resident Type:	
Well Type Code:	41	Name:	
Well Type:	Non-Community PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	0	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	MMAP
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	SE	0.37	1,948.73	86.02	WATER WELLS

FLUW ID:	PWS	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	SUPER
Other ID:		Loc ID:	329328
Req No:		GPS ID:	329328
Status:	ERROR	Resident Type:	
Well Type Code:	40	Name:	PUBLIC SYSTEM
Well Type:	Large (>150,000 gpd) Community PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	Black Steel	County:	
Length:		Height Abv Ellipsoid:	0.83
Diameter:		Longitude:	

Sanitary Seal:		Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	2/10/2000 2:08:17
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NW	0.37	1,955.80	85.54	WATER WELLS

FLUW ID:	AAD6934	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350307601	Project ID:	ANDREW
Other ID:		Loc ID:	452100
Req No:		GPS ID:	452100
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	WS1984
PWS Design:		Loc Method Code:	
PWS Verify:	0	Loc Method:	AGPS
Insp F Name:		Software:	Autonomously Corrected GPS
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SW	0.37	1,959.96	82.17	WATER WELLS

FLUW ID:	350179001	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350179001	Project ID:	
Other ID:		Loc ID:	796868
Req No:		GPS ID:	796868
Status:		Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	0	Longitude:	0
Sanitary Seal:		Latitude:	0
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NW	0.38	2,004.61	78.62	WATER WELLS

FLUW ID:	AAG4163	Property ID:	
Permit No:	W-0064-02	Parcel ID:	
WSRP ID:	350433301	Project ID:	ANDREW
Other ID:		Loc ID:	454542
Req No:		GPS ID:	454542
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	100	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	84	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	

Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	WNW	0.39	2,044.02	83.38	WATER WELLS

FLUW ID:	AAP5938	Property ID:	
Permit No:	W-0480-17	Parcel ID:	1241511
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1152488
Req No:		GPS ID:	1152488
Status:	ACTIVE	Resident Type:	owner
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	80	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:	60	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	yes	Latitude:	
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	1/28/2019 18:13:00
PWS Design:		Loc Method Code:	GPS (VERIFIED)
PWS Verify:		Loc Method:	
Insp F Name:	Robbie Herrick	Software:	Well_Survey123
Insp L Name:		Streetside:	no
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	WSW	0.45	2,352.04	84.21	WATER WELLS

FLUW ID:	AAP0789	Property ID:	
Permit No:	W-0051-16	Parcel ID:	1030102

WSRP ID:		Project ID:	TOX-HSET
Other ID:		Loc ID:	1134526
Req No:		GPS ID:	1134526
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	230	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	167	Height Abv Ellipsoid:	33.65
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:		GPS Date:	4/14/2016 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:		Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NW	0.47	2,467.57	72.56	WATER WELLS

FLUW ID:	AAL4480	Property ID:	
Permit No:	W-1058-06	Parcel ID:	3783125
WSRP ID:	350718201	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	956074
Req No:		GPS ID:	956074
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	GALVANIZED	County:	25.23
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	2/20/2008 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	

PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NW	0.47	2,486.21	69.60	WATER WELLS

FLUW ID:	AAK8382	Property ID:	
Permit No:	W-0541-06	Parcel ID:	1586879
WSRP ID:	350659301	Project ID:	TOX-EDB-INVEST 779754
Other ID:		Loc ID:	779754
Req No:		GPS ID:	OWNER
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	84	Last Name:	
Potable Status:	POTABLE	Phone:	3.49
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	56	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	11/30/2006 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected
PWS Verify:	0	Loc Method:	GPS Well_Solo_v2
Insp F Name:	ROBBIE	Software:	No
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NW	0.47	2,497.71	78.89	WATER WELLS

FLUW ID:	AAI7403	Property ID:	
Permit No:		Parcel ID:	1203627
WSRP ID:	350550701	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	570990

Req No:		GPS ID:	570990
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	48	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	38	Height Abv Ellipsoid:	5.75
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	11/17/2005 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	DAVID	Software:	Well_Solo_v2
Insp L Name:	WILSON	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	SSW	0.48	2,529.33	87.97	WATER WELLS

FLUW ID:	AAK1656	Property ID:	
Permit No:	W-0619-05	Parcel ID:	3808880
WSRP ID:	350618701	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	767054
Req No:		GPS ID:	767054
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	110	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	0.36
Casing Material:	BLACK STEEL	County:	
Length:	49	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	3/21/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected
Insp F Name:	ROBBIE	Software:	GPS Well_Solo_v2

Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	NNW	0.49	2,568.93	81.72	WATER WELLS

FLUW ID:	AAG2352	Property ID:	
Permit No:	355700241	Parcel ID:	
WSRP ID:	350421301	Project ID:	ANDREW
Other ID:		Loc ID:	454310
Req No:		GPS ID:	454310
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	NW	0.50	2,656.35	70.34	WATER WELLS

FLUW ID:	AAE9020	Property ID:	
Permit No:	W-628-00	Parcel ID:	
WSRP ID:	350358901	Project ID:	ANDREW
Other ID:		Loc ID:	453096
Req No:		GPS ID:	453096
Status:	ACTIVE	Resident Type:	

Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	115	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	89	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	AGPS
PWS Verify:	0	Loc Method:	Autonomously Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	NW	0.51	2,685.36	73.06	WATER WELLS

FLUW ID:	AAK8497	Property ID:	
Permit No:	W-1003-06	Parcel ID:	1278384
WSRP ID:	350670101	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	787018
Req No:		GPS ID:	787018
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	282	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	264	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	2/19/2007 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	Differentially Corrected
PWS Design:		Loc Method Code:	GPS Well_Solo_v2
PWS Verify:	0	Loc Method:	No
Insp F Name:	ROBBIE	Software:	
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			

Well Type De:	
Address:	8818 LAKESHORE DR
City:	YALAHA
Comment:	16/20S/25E Sample 070109-148

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.51	2,696.21	67.34	WATER WELLS

FLUW ID:	AAK8498	Property ID:	
Permit No:		Parcel ID:	1208408
WSRP ID:	350670201	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	787016
Req No:		GPS ID:	787016
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	26.1
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	2/19/2007 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected
PWS Verify:	0	Loc Method:	GPS Well_Solo_v2
Insp F Name:	ROBBIE	Software:	No
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	WNW	0.55	2,899.43	129.40	WATER WELLS

FLUW ID:	AAL4452	Property ID:	
Permit No:		Parcel ID:	1413630
WSRP ID:	350720001	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956914
Req No:	RE26222	GPS ID:	956914
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	EMMETT

Well Depth:	0	Last Name:	SAPP
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	44.51
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	W	0.56	2,952.26	88.80	WATER WELLS

FLUW ID:	AAG4123	Property ID:	
Permit No:	W-0126-01	Parcel ID:	
WSRP ID:	350424701	Project ID:	ANDREW
Other ID:		Loc ID:	454378
Req No:		GPS ID:	454378
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	100	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	74	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			

City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	WNW	0.57	3,001.73	124.99	WATER WELLS

FLUW ID:	AAA7066	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350142101	Project ID:	ANDREW
Other ID:		Loc ID:	448958
Req No:		GPS ID:	448958
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NNW	0.59	3,101.69	66.99	WATER WELLS

FLUW ID:	AAM4407	Property ID:	
Permit No:	W-0330-08	Parcel ID:	3846567
WSRP ID:	350777301	Project ID:	TOX-HSET
Other ID:		Loc ID:	990068
Req No:		GPS ID:	990068
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	140	Last Name:	
Potable Status:	POTABLE	Phone:	

Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	71	Height Abv Ellipsoid:	26.52
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:		GPS Date:	9/22/2009 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:		Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	WNW	0.60	3,141.64	91.70	WATER WELLS

FLUW ID:	AAE5636	Property ID:	
Permit No:		Parcel ID:	1082315
WSRP ID:	350347701	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	452874
Req No:	RE26222	GPS ID:	452874
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	33.29
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	WNW	0.60	3,167.17	102.78	WATER WELLS

FLUW ID:	AAL4458	Property ID:	
Permit No:		Parcel ID:	3801638
WSRP ID:	350719601	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956932
Req No:	RE26222	GPS ID:	956932
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/25/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	Well_Solo_v2
Insp L Name:		Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:	21/20/25		
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	WNW	0.60	3,176.17	105.20	WATER WELLS

FLUW ID:	AAL4459	Property ID:	
Permit No:		Parcel ID:	1241588
WSRP ID:	350719701	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956930
Req No:	RE26222	GPS ID:	956930
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	

Length:	0	Height Abv Ellipsoid:	33.68
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/25/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	21/20/25		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	NW	0.60	3,192.64	74.41	WATER WELLS

FLUW ID:	AAJ5774	Property ID:	
Permit No:	W-0038-04	Parcel ID:	1208319
WSRP ID:	350602801	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	760012
Req No:		GPS ID:	760012
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	160	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	139	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	-4.45
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	11/29/2005 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected
Insp F Name:	ROBBIE	Software:	GPS Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	WNW	0.62	3,278.25	116.56	WATER WELLS

FLUW ID:	AAG4152	Property ID:	
Permit No:		Parcel ID:	2676442
WSRP ID:	350428401	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	454450
Req No:	RE26222	GPS ID:	454450
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	37.21
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected
Insp F Name:	MICHAEL	Software:	GPS Well_Solo_v2
Insp L Name:	CATES	Streetside:	Yes
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	WNW	0.62	3,294.67	98.79	WATER WELLS

FLUW ID:	AAL4457	Property ID:	
Permit No:		Parcel ID:	3562828
WSRP ID:	350719501	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956934
Req No:	RE26222	GPS ID:	956934
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	36.21
Diameter:	4	Longitude:	

Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/25/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	WNW	0.63	3,302.26	97.17	WATER WELLS

FLUW ID:	AAL4448	Property ID:	
Permit No:		Parcel ID:	3516010
WSRP ID:	350719901	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956922
Req No:	RE26222	GPS ID:	956922
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	29.8
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	WNW	0.63	3,345.07	100.96	WATER WELLS

FLUW ID:	AAL4450	Property ID:	
Permit No:		Parcel ID:	1241545
WSRP ID:		Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956920
Req No:	RE26222	GPS ID:	956920
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	31.47
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	Yes
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NW	0.64	3,361.82	78.22	WATER WELLS

FLUW ID:	AAE4725	Property ID:	
Permit No:	W-0189-00	Parcel ID:	
WSRP ID:	350339201	Project ID:	ANDREW
Other ID:		Loc ID:	452708
Req No:		GPS ID:	452708
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	100	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	74	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	

Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	AGPS
PWS Verify:	0	Loc Method:	Autonomously Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	WNW	0.64	3,366.42	96.98	WATER WELLS

FLUW ID:	AAL4447	Property ID:	
Permit No:		Parcel ID:	1241553
WSRP ID:		Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956924
Req No:	RE26222	GPS ID:	956924
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	35.16
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/27/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	Yes
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.64	3,371.44	109.54	WATER WELLS

FLUW ID:	AAL3123	Property ID:	
Permit No:	W-0632-07	Parcel ID:	1241308

WSRP ID:	350142001	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	953776
Req No:		GPS ID:	953776
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	FILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	46.52
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	1/16/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.64	3,377.12	102.49	WATER WELLS

FLUW ID:	AAL4451	Property ID:	
Permit No:		Parcel ID:	1241537
WSRP ID:		Project ID:	TOX-NITRATE
Other ID:		Loc ID:	956918
Req No:	RE26222	GPS ID:	956918
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	37.06
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	2/27/2008 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	

PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	Yes
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	WNW	0.64	3,396.68	87.75	WATER WELLS

FLUW ID:	AAR3595	Property ID:	
Permit No:		Parcel ID:	3809304
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1170825
Req No:		GPS ID:	1170825
Status:	ACTIVE	Resident Type:	owner
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:		Height Abv Ellipsoid:	
Diameter:		Longitude:	
Sanitary Seal:		Latitude:	
Agency:	FDOH	Datum:	2/8/2021 15:29:00
Large PWS:		GPS Date:	GPS (VERIFIED)
PWS Design:		Loc Method Code:	
PWS Verify:		Loc Method:	Well_Survey123
Insp F Name:		Software:	no
Insp L Name:	Wilinski	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	WNW	0.65	3,441.35	108.31	WATER WELLS

FLUW ID:	AAA7065	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	SUPER
Other ID:		Loc ID:	448956

Req No:		GPS ID:	448956
Status:	ABANDONED	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	NON-POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	CAST IRON	County:	
Length:	0	Height Abv Ellipsoid:	16.83
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	WS1984
Agency:	DOH	Datum:	7/20/2006 0:00:00
Large PWS:	NO	GPS Date:	GPS Uncorrected
PWS Design:		Loc Method Code:	GPS
PWS Verify:	0	Loc Method:	Well_Solo_v2 No
Insp F Name:	DAVID	Software:	
Insp L Name:	WILSON	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.66	3,476.94	72.77	WATER WELLS

FLUW ID:	AAH4950	Property ID:	
Permit No:	W-0758-02	Parcel ID:	
WSRP ID:	350474101	Project ID:	ANDREW
Other ID:		Loc ID:	455326
Req No:		GPS ID:	455326
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	60	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	47	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	

Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:	16/20S/25E NEW CONSTRUCTION		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	WNW	0.66	3,496.60	106.15	WATER WELLS

FLUW ID:	AAL4460	Property ID:	
Permit No:		Parcel ID:	1241332
WSRP ID:	350719801	Project ID:	TOX-NITRATE
Other ID:		Loc ID:	958916
Req No:	RE26222	GPS ID:	958916
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	42.83
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	2/25/2008 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	MICHAEL	Software:	Well_Solo_v2
Insp L Name:	CATES	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SW	0.67	3,536.53	84.69	WATER WELLS

FLUW ID:	AAJ4177	Property ID:	
Permit No:	W-513-04	Parcel ID:	
WSRP ID:	350569101	Project ID:	ANDREW
Other ID:		Loc ID:	709104
Req No:		GPS ID:	709104
Status:	ACTIVE	Resident Type:	

Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	60	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	52	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NW	0.70	3,688.33	76.35	WATER WELLS

FLUW ID:	AAJ9680	Property ID:	
Permit No:	W-0895-05	Parcel ID:	1208424
WSRP ID:	350605801	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	763978
Req No:		GPS ID:	763978
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	230	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	6.69
Length:	228	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	1/3/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	Well_Solo_v2
Insp L Name:		Streetside:	No
Insp CHD:			

Well Type De:
Address:
City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	ENE	0.70	3,699.16	75.50	WATER WELLS

FLUW ID:	AAC6241	Property ID:	
Permit No:		Parcel ID:	3387040
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1178931
Req No:		GPS ID:	1178931
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	yes	Latitude:	
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	11/30/2021 15:40:00
PWS Design:		Loc Method Code:	GPS (VERIFIED)
PWS Verify:		Loc Method:	
Insp F Name:	Robbie Herrick	Software:	Well_Survey123
Insp L Name:		Streetside:	no
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	NW	0.71	3,725.32	77.22	WATER WELLS

FLUW ID:	AAF7843	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350411201	Project ID:	ANDREW
Other ID:		Loc ID:	454108
Req No:		GPS ID:	454108
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	

Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	W	0.71	3,745.69	79.75	WATER WELLS

FLUW ID:	AAA7064	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350142401	Project ID:	ANDREW
Other ID:		Loc ID:	448964
Req No:		GPS ID:	448964
Status:	INACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			

City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	WNW	0.72	3,783.03	120.94	WATER WELLS

FLUW ID:	AAJ5772	Property ID:	
Permit No:	W-0358-05	Parcel ID:	1031753
WSRP ID:	350603001	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	760008
Req No:		GPS ID:	760008
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	140	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	3.54
Length:	75	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	11/29/2005 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	Differentially Corrected GPS
PWS Design:		Loc Method Code:	Well_Solo_v2
PWS Verify:	0	Loc Method:	No
Insp F Name:	ROBBIE	Software:	
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	NW	0.74	3,908.22	67.87	WATER WELLS

FLUW ID:	AAJ5773	Property ID:	
Permit No:		Parcel ID:	1208491
WSRP ID:	350602901	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	760010
Req No:		GPS ID:	760010
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	

Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	-3.05
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	11/29/2005 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	W	0.75	3,938.56	96.69	WATER WELLS

FLUW ID:	AAR1534	Property ID:	
Permit No:	W-0166-19	Parcel ID:	1209021
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1157114
Req No:		GPS ID:	1157114
Status:	ACTIVE	Resident Type:	owner
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	80	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:	51	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	yes	Latitude:	
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	7/3/2019 17:50:00
PWS Design:		Loc Method Code:	GPS (VERIFIED)
PWS Verify:		Loc Method:	
Insp F Name:	Robbie Herrick	Software:	Well_Survey123 no
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	ENE	0.76	4,034.38	78.47	WATER WELLS

FLUW ID:	AAJ4160	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350570501	Project ID:	TOXICS
Other ID:		Loc ID:	709132
Req No:		GPS ID:	709132
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	193	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	161	Height Abv Ellipsoid:	
Diameter:	5	Longitude:	
Sanitary Seal:		Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/11/2011 0:00:00
PWS Design:		Loc Method Code:	DPHO
PWS Verify:	0	Loc Method:	Digital Aerial Photos
Insp F Name:	MICHAEL	Software:	
Insp L Name:	BERRY	Streetside:	Yes
Insp CHD:	DCEH		
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	W	0.77	4,053.07	95.12	WATER WELLS

FLUW ID:	AAH3922	Property ID:	
Permit No:	W-794-02	Parcel ID:	
WSRP ID:	350463801	Project ID:	ANDREW
Other ID:		Loc ID:	455124
Req No:		GPS ID:	455124
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	130	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	

Length:	84	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	WNW	0.78	4,104.40	83.09	WATER WELLS

FLUW ID:	AAD5903	Property ID:	
Permit No:	3354924	Parcel ID:	
WSRP ID:		Project ID:	SUPER
Other ID:		Loc ID:	295670
Req No:		GPS ID:	295670
Status:	ACTIVE	Resident Type:	
Well Type Code:	41	Name:	
Well Type:	Non-Community PWS	First Name:	
Well Depth:	130	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	Black Steel	County:	
Length:	82	Height Abv Ellipsoid:	28.05
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	7/30/2001 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:	28000	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	NW	0.78	4,134.48	69.60	WATER WELLS

FLUW ID:	AAE9113	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	1301840
WSRP ID:	350373901	Project ID:	TOX-EDB-INVEST
Other ID:	SJRWMD	Loc ID:	307220
Req No:		GPS ID:	307220
Status:	ACTIVE	Resident Type:	
Well Type Code:	70	Name:	
Well Type:	Non-well sampling point	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	NON-POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	28.48
Casing Material:	OTHER	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	10	Longitude:	WS1984
Sanitary Seal:	Yes	Latitude:	2/16/2006 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	Differentially Corrected GPS
PWS Design:		Loc Method Code:	Well_Solo_v2
PWS Verify:	0	Loc Method:	No
Insp F Name:	PAGE	Software:	
Insp L Name:	BARNINGHAM	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	W	0.78	4,139.76	90.47	WATER WELLS

FLUW ID:	AAP5912	Property ID:	
Permit No:	W-0221-18	Parcel ID:	3836657
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1149495
Req No:		GPS ID:	1149495
Status:	ACTIVE	Resident Type:	owner
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	120	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:	64	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	-81.8143

Sanitary Seal:	yes	Latitude:	28.723101
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	7/19/2018 17:24:00
PWS Design:		Loc Method Code:	GPS (VERIFIED)
PWS Verify:		Loc Method:	
Insp F Name:	Robbie Herrick	Software:	Well_Survey123
Insp L Name:		Streetside:	no
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	W	0.80	4,232.71	95.81	WATER WELLS

FLUW ID:	AAP0792	Property ID:	
Permit No:	W-0244-16	Parcel ID:	3283511
WSRP ID:		Project ID:	TOX-HSET
Other ID:		Loc ID:	1136649
Req No:		GPS ID:	1136649
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	120	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	93	Height Abv Ellipsoid:	40.33
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:		GPS Date:	6/30/2016 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:		Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	W	0.80	4,232.71	96.28	WATER WELLS

FLUW ID:	AAH4996	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350480401	Project ID:	ANDREW
Other ID:		Loc ID:	455454
Req No:		GPS ID:	455454
Status:	ABANDONED	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	110	Last Name:	
Potable Status:	NON-POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	84	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	NE	0.81	4,256.50	73.94	WATER WELLS

FLUW ID:	AAI4948	Property ID:	
Permit No:	W-553-03	Parcel ID:	
WSRP ID:	350524801	Project ID:	ANDREW
Other ID:		Loc ID:	456304
Req No:		GPS ID:	456304
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	200	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	86	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	

Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	NE	0.81	4,274.77	74.40	WATER WELLS

FLUW ID:	AAK9483	Property ID:	
Permit No:	W-0980-06	Parcel ID:	2915188
WSRP ID:	350672901	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	789978
Req No:		GPS ID:	789978
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	170	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	140	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	3/22/2007 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected
Insp F Name:	ROBBIE	Software:	GPS Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	NE	0.82	4,328.14	73.89	WATER WELLS

FLUW ID:	AAK9482	Property ID:	
Permit No:	W-0110-07	Parcel ID:	3463463

WSRP ID:	350672801	Project ID:	TOX-EDB-INVEST 789980
Other ID:		Loc ID:	789980
Req No:		GPS ID:	OWNER
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	158	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	95	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	3/22/2007 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	Differentially Corrected
PWS Design:		Loc Method Code:	GPS Well_Solo_v2
PWS Verify:	0	Loc Method:	No
Insp F Name:	ROBBIE	Software:	
Insp L Name:	HERRICK	Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	W	0.86	4,534.43	81.28	WATER WELLS

FLUW ID:	AAM8111	Property ID:	
Permit No:	W-0200-09	Parcel ID:	3836670
WSRP ID:	350778501	Project ID:	TOX-HSET
Other ID:		Loc ID:	991228
Req No:		GPS ID:	991228
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	180	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	84	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:		GPS Date:	10/21/2009 0:00:00
PWS Design:		Loc Method Code:	DGPS

PWS Verify:		Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:		Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	NW	0.86	4,554.13	83.97	WATER WELLS

FLUW ID:	AAE9108	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350372201	Project ID:	ANDREW
Other ID:		Loc ID:	307210
Req No:		GPS ID:	307210
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Galvanized	County:	
Length:		Height Abv Ellipsoid:	29.4
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	WS1984
PWS Design:		Loc Method Code:	1/8/2001 9:08:16
PWS Verify:	0	Loc Method:	DGPS
Insp F Name:		Software:	Differentially Corrected GPS
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	NW	0.87	4,591.74	84.57	WATER WELLS

FLUW ID:	AAE9109	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350372301	Project ID:	SUPER
Other ID:		Loc ID:	307212

Req No:		GPS ID:	307212
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	GALVANIZED	County:	
Length:	0	Height Abv Ellipsoid:	20.38
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	7/20/2007 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	PAGE	Software:	Well_Solo_v2
Insp L Name:	BARNINGHAM	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	WNW	0.88	4,628.57	84.33	WATER WELLS

FLUW ID:	AAE9101	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350199501	Project ID:	ANDREW
Other ID:		Loc ID:	307206
Req No:		GPS ID:	307206
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	FRANK GRILZ
Well Type:	Private	First Name:	
Well Depth:	240	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Galvanized	County:	
Length:	240	Height Abv Ellipsoid:	27.29
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	1/8/2001 8:33:48
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	

Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	NW	0.88	4,643.62	81.06	WATER WELLS

FLUW ID:	AAE9111	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350373701	Project ID:	ANDREW
Other ID:		Loc ID:	307216
Req No:		GPS ID:	307216
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Galvanized	County:	
Length:		Height Abv Ellipsoid:	27.42
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	1/8/2001 10:23:36
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	NE	0.88	4,662.94	66.30	WATER WELLS

FLUW ID:	AAR4538	Property ID:	
Permit No:	SJRWMD 171164-1	Parcel ID:	2857242
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1176595
Req No:		GPS ID:	1176595
Status:	ACTIVE	Resident Type:	owner

Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	198	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:	110	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	yes	Latitude:	
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	7/29/2021 14:42:00
PWS Design:		Loc Method Code:	GPS (VERIFIED)
PWS Verify:		Loc Method:	
Insp F Name:	Robbie Herrick	Software:	Well_Survey123
Insp L Name:		Streetside:	no
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	NW	0.89	4,693.84	86.45	WATER WELLS

FLUW ID:	AAE9107	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350199401	Project ID:	ANDREW
Other ID:		Loc ID:	307208
Req No:		GPS ID:	307208
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Galvanized	County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	WS1984
Agency:		Datum:	1/8/2001 8:50:02
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			

Well Type De:
Address:
City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	WNW	0.89	4,704.52	95.03	WATER WELLS

FLUW ID:	AAG4164	Property ID:	
Permit No:	355700378	Parcel ID:	
WSRP ID:		Project ID:	
Other ID:		Loc ID:	560744
Req No:		GPS ID:	560744
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	107	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:		County:	
Length:	91	Height Abv Ellipsoid:	0
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	WNW	0.91	4,784.30	79.70	WATER WELLS

FLUW ID:	AAF7761	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350199301	Project ID:	ANDREW
Other ID:		Loc ID:	316808
Req No:		GPS ID:	316808
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	

Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Black Steel	County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	WS1984
Agency:		Datum:	7/30/2001 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	NW	0.91	4,809.07	82.83	WATER WELLS

FLUW ID:	AAE9115	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350374001	Project ID:	ANDREW
Other ID:		Loc ID:	307224
Req No:		GPS ID:	307224
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Galvanized	County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	WS1984
Agency:		Datum:	1/8/2001 11:26:26
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			

City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
167	NW	0.93	4,909.03	79.07	WATER WELLS

FLUW ID:	AAK9479	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350672701	Project ID:	WSRP
Other ID:	350672701	Loc ID:	1128770
Req No:		GPS ID:	1128770
Status:	ACTIVE	Resident Type:	RESIDENT
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	0	Longitude:	
Sanitary Seal:	YES	Latitude:	
Agency:	DOH	Datum:	12/3/2014 0:00:00
Large PWS:		GPS Date:	ADDR
PWS Design:		Loc Method Code:	
PWS Verify:		Loc Method:	
Insp F Name:	MICHAEL	Software:	YES
Insp L Name:	BERRY	Streetside:	
Insp CHD:	DCEH		
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	WNW	0.93	4,932.46	83.48	WATER WELLS

FLUW ID:	350199001	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	ANDREW
Other ID:		Loc ID:	449990
Req No:		GPS ID:	449990
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	

Action:		Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	0	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	ADDR
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	WNW	0.94	4,939.61	81.91	WATER WELLS

FLUW ID:	AAC3209	Property ID:	
Permit No:	3354718	Parcel ID:	
WSRP ID:	350611301	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	287112
Req No:	RE38023	GPS ID:	287112
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	41	Name:	
Well Type:	Non-Community PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	2/6/2006 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:	18000	Loc Method Code:	Differentially Corrected GPS
PWS Verify:	0	Loc Method:	Well_Solo_v2
Insp F Name:	PAGE BARNINGHAM	Software:	No
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	WNW	0.94	4,974.48	84.00	WATER WELLS

FLUW ID:	AAE9110	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	
WSRP ID:	350199101	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	307214
Req No:	RE38023	GPS ID:	307214
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/6/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	PAGE	Software:	Well_Solo_v2
Insp L Name:	BARNINGHAM	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
174	SE	0.94	4,982.07	64.05	WATER WELLS

FLUW ID:	PALM TREE	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:		Project ID:	SUPER
Other ID:		Loc ID:	329506
Req No:		GPS ID:	329506
Status:	INACTIVE	Resident Type:	
Well Type Code:	50	Name:	
Well Type:	Irrigation	First Name:	
Well Depth:		Last Name:	
Potable Status:	NON-POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	PVC	County:	

Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	9/17/1999 2:52:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	WSW	0.94	4,988.01	94.93	WATER WELLS

FLUW ID:	AAR3282	Property ID:	
Permit No:	SJRWMD 168713-1	Parcel ID:	3847615
WSRP ID:		Project ID:	TOX_DCEH
Other ID:		Loc ID:	1174404
Req No:		GPS ID:	1174404
Status:	ACTIVE	Resident Type:	owner
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	150	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	BLACK_STEEL	County:	
Length:	73	Height Abv Ellipsoid:	
Diameter:		Longitude:	
Sanitary Seal:	yes	Latitude:	
Agency:	FDOH	Datum:	
Large PWS:		GPS Date:	
PWS Design:		Loc Method Code:	
PWS Verify:		Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	WNW	0.95	5,011.22	82.25	WATER WELLS

FLUW ID:	AAF7762	Property ID:	
Permit No:		Parcel ID:	1066409
WSRP ID:	350199201	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	316810
Req No:		GPS ID:	316810
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	39.36
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	WS1984
PWS Design:		Loc Method Code:	4/8/2008 0:00:00
PWS Verify:	0	Loc Method:	DGPS
Insp F Name:	MICHAEL	Software:	Differentially Corrected
Insp L Name:	CATES	Streetside:	GPS Well_Solo_v2
Insp CHD:			No
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	WNW	0.95	5,041.47	87.05	WATER WELLS

FLUW ID:	AAD5929	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	
WSRP ID:	350200101	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	295688
Req No:		GPS ID:	295688
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	

Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/6/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	PAGE	Software:	Well_Solo_v2
Insp L Name:	BARNINGHAM	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	NW	0.96	5,068.00	73.89	WATER WELLS

FLUW ID:	AAK9505	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350675801	Project ID:	WSRP
Other ID:	350675801	Loc ID:	1128776
Req No:		GPS ID:	1128776
Status:	ACTIVE	Resident Type:	RESIDENT
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	YES	Latitude:	
Agency:	DOH	Datum:	
Large PWS:		GPS Date:	12/3/2014 0:00:00
PWS Design:		Loc Method Code:	ADDR
PWS Verify:		Loc Method:	
Insp F Name:	MICHAEL	Software:	
Insp L Name:	BERRY	Streetside:	YES
Insp CHD:	DCEH		
Well Type De:			
Address:	8049 SUNSET DRIVE		
City:	YALAHA		
Comment:	NULL		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	WNW	0.96	5,082.81	84.38	WATER WELLS

FLUW ID:	AAD5906	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	2946890
WSRP ID:		Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	765498
Req No:		GPS ID:	765498
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:		Phone Ext:	
Casing Material:	PVC	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	2/16/2006 0:00:00
Agency:	DOH	Datum:	DGPS
Large PWS:	NO	GPS Date:	Differentially Corrected GPS
PWS Design:		Loc Method Code:	Well_Solo_v2
PWS Verify:	0	Loc Method:	No
Insp F Name:	PAGE	Software:	
Insp L Name:	BARNINGHAM	Streetside:	
Insp CHD:	LAKE		
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	WNW	0.97	5,095.83	81.18	WATER WELLS

FLUW ID:	AAJ9639	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350199001	Project ID:	SUPER
Other ID:		Loc ID:	764284
Req No:		GPS ID:	764284
Status:	ACTIVE	Resident Type:	OWNER
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	260	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	0.96
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	

Large PWS:	NO	GPS Date:	7/20/2007 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	PAGE	Software:	Well_Solo_v2
Insp L Name:	BARNINGHAM	Streetside:	No
Insp CHD:	LAKE		
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	WNW	0.97	5,142.25	80.31	WATER WELLS

FLUW ID:	AAD5932	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	
WSRP ID:	350198901	Project ID:	TOX-EDB-INVEST 295690
Other ID:		Loc ID:	295690
Req No:	RE38023	GPS ID:	OWNER
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	GALVANIZED	County:	
Length:	0	Height Abv Ellipsoid:	30.68
Diameter:	2	Longitude:	
Sanitary Seal:	Yes	Latitude:	WS1984
Agency:	DOH	Datum:	2/6/2006 0:00:00
Large PWS:	NO	GPS Date:	DGPS
PWS Design:		Loc Method Code:	Differentially Corrected
PWS Verify:	0	Loc Method:	GPS Well_Solo_v2
Insp F Name:	PAGE	Software:	No
Insp L Name:	BARNINGHAM	Streetside:	
Insp CHD:	LAKE		
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	NW	0.98	5,151.98	71.85	WATER WELLS

FLUW ID:	AAD5935	Property ID:	
Permit No:		Parcel ID:	

WSRP ID:	350300801	Project ID:	ANDREW
Other ID:		Loc ID:	451964
Req No:		GPS ID:	451964
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	NW	0.98	5,161.65	78.46	WATER WELLS

FLUW ID:	AAI7491	Property ID:	
Permit No:	W-348-04	Parcel ID:	
WSRP ID:	350543101	Project ID:	ANDREW
Other ID:		Loc ID:	570208
Req No:		GPS ID:	570208
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	180	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	139	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS

PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	WSW	0.98	5,167.74	105.96	WATER WELLS

FLUW ID:	AAG4153	Property ID:	
Permit No:	W-0438-01	Parcel ID:	
WSRP ID:	350428501	Project ID:	ANDREW
Other ID:		Loc ID:	454452
Req No:		GPS ID:	454452
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	180	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	86	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	WNW	0.98	5,168.90	82.96	WATER WELLS

FLUW ID:	AAE9116	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350374101	Project ID:	ANDREW
Other ID:		Loc ID:	307226

Req No:		GPS ID:	307226
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	Black Steel	County:	
Length:		Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	
PWS Verify:	0	Loc Method:	1/8/2001 11:49:42
Insp F Name:		Software:	DGPS
Insp L Name:		Streetside:	Differentially Corrected GPS
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NW	0.98	5,190.06	78.51	WATER WELLS

FLUW ID:	AAD5933	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350300001	Project ID:	ANDREW
Other ID:		Loc ID:	451948
Req No:		GPS ID:	451948
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	

Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	NW	0.98	5,192.92	77.48	WATER WELLS

FLUW ID:	AAJ7644	Property ID:	
Permit No:	W-0014-06	Parcel ID:	1276241
WSRP ID:	350646301	Project ID:	TOX-EDB-INVEST
Other ID:		Loc ID:	774572
Req No:		GPS ID:	774572
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	150	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	109	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	
Large PWS:	NO	GPS Date:	9/21/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	ROBBIE	Software:	Well_Solo_v2
Insp L Name:	HERRICK	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	WNW	0.99	5,227.98	82.40	WATER WELLS

FLUW ID:	350200201	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350200201	Project ID:	
Other ID:		Loc ID:	797160
Req No:		GPS ID:	797160
Status:		Resident Type:	

Well Type Code:		Name:	
Well Type:		First Name:	
Well Depth:		Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:		Height Abv Ellipsoid:	
Diameter:	0	Longitude:	0
Sanitary Seal:		Latitude:	0
Agency:		Datum:	WS1984
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	
PWS Verify:	0	Loc Method:	
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	WNW	0.99	5,239.70	78.20	WATER WELLS

FLUW ID:	AAI7485	Property ID:	
Permit No:	W-373-04	Parcel ID:	
WSRP ID:	350543201	Project ID:	ANDREW
Other ID:		Loc ID:	570210
Req No:		GPS ID:	570210
Status:	ACTIVE	Resident Type:	
Well Type Code:	43	Name:	
Well Type:	Private	First Name:	
Well Depth:	241	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	231	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:		Latitude:	
Agency:		Datum:	
Large PWS:	NO	GPS Date:	
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:		Software:	
Insp L Name:		Streetside:	
Insp CHD:			

Well Type De:
Address:
City:
Comment:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	WNW	0.99	5,249.72	81.46	WATER WELLS

FLUW ID:	AAF7763	Property ID:	
Permit No:	UNKNOWN	Parcel ID:	
WSRP ID:	350200001	Project ID:	TOX-EDB-INVEST 316812
Other ID:		Loc ID:	316812
Req No:	RE38023	GPS ID:	OWNER
Status:	ACTIVE	Resident Type:	
Well Type Code:	42	Name:	
Well Type:	Limited Use PWS	First Name:	
Well Depth:	0	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:	BLACK STEEL	County:	
Length:	0	Height Abv Ellipsoid:	
Diameter:	4	Longitude:	
Sanitary Seal:	Yes	Latitude:	
Agency:	DOH	Datum:	WS1984
Large PWS:	NO	GPS Date:	2/6/2006 0:00:00
PWS Design:		Loc Method Code:	DGPS
PWS Verify:	0	Loc Method:	Differentially Corrected GPS
Insp F Name:	PAGE	Software:	Well_Solo_v2
Insp L Name:	BARNINGHAM	Streetside:	No
Insp CHD:			
Well Type De:			
Address:			
City:			
Comment:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	WNW	1.00	5,262.52	77.93	WATER WELLS

FLUW ID:	AAK9478	Property ID:	
Permit No:		Parcel ID:	
WSRP ID:	350672601	Project ID:	WSRP
Other ID:	350672601	Loc ID:	1128769
Req No:		GPS ID:	1128769
Status:	ACTIVE	Resident Type:	RESIDENT
Well Type Code:	43	Name:	

Wells and Additional Sources Detail Report

Well Type:	Private	First Name:	
Well Depth:	140	Last Name:	
Potable Status:	POTABLE	Phone:	
Action:	UNFILTERED	Phone Ext:	
Casing Material:		County:	
Length:	132	Height Abv Ellipsoid:	
Diameter:	2	Longitude:	
Sanitary Seal:	YES	Latitude:	
Agency:	DOH	Datum:	12/3/2014 0:00:00
Large PWS:		GPS Date:	ADDR
PWS Design:		Loc Method Code:	
PWS Verify:		Loc Method:	
Insp F Name:	MICHAEL	Software:	YES
Insp L Name:	BERRY	Streetside:	
Insp CHD:	DCEH		
Well Type De:			
Address:			
City:			
Comment:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for County: **3**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for County

No Measures/Homes:	44
Arithmetic Mean:	0.3
Standard Deviation:	0.3
Maximum:	2
% >4 pCi/L:	-
% >8 pCi/L:	-
% >12 pCi/L:	-
Notes on Data Table:	TABLE 2. Indoor radon results from the Florida population-based radon survey, by county.

Federal Sources

FEMA National Flood Hazard Layer **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data **PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) **SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System **FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Florida Subsidence Incident Reports — **SINKHOLES**

A list of Florida Subsidence Incidents made available by the Florida Department of Environmental Protection (DEP) and maintained by the Florida Geological Survey. Sinkholes are closed depressions in areas underlain by soluble rock such as limestone, dolostone, and in some states gypsum and salt. Other subterranean events can cause holes, depressions, or subsidence of the land surface that may mimic sinkhole activity. Commonly, a reported depression is not verified by a licensed professional geologist to be a true sinkhole, and the cause of subsidence is not known. Such an event is called a subsidence incident.

Oil and Gas Wells — **OGW**

The Oil and Gas Program is the permitting authority within the Florida Department of Environmental Protection's Mining and Minerals Regulation Program. Companies interested in exploration or production of hydrocarbons in Florida are regulated by the Oil and Gas Program. This data is made available by Florida Department of Environmental Protection's Oil and Gas program.

Public Water Supply Wells — **PWSW**

The Public Water Supply Wells (PWSW) data consist of public water supply facilities and their wells in Florida. This data is made available by Florida Department of Environmental Protection, Water Compliance Assurance Program.

Underground Injection Control Wells — **UIC**

Class I Underground Injection Control (UIC) wells that are currently or were previously active, as well as proposed sites, regulated by the Florida Department of Environmental Protection (FDEP). Class I UIC wells are used to inject nonhazardous waste, hazardous waste (new hazardous waste wells were banned in 1983), or municipal waste below the lowermost underground source of drinking water.

Water Use Permits Sites - South Florida Water Management District — **WELLS**

List of Water Use Permitting Facilities consisting of wells, pumps and culverts, made available by the South Florida Water Management District. The facilities represent a subset of all wells, pumps and culverts associated with Water Use Permits. A Water Use Permit is required for all water uses except single family and duplex use and fire fighting.

Water Well Completions - Northwest Florida Water Management District — **WATER WELLS**

A list of existing well permits provided by the Northwest Florida Water Management District, representing records for wells permitted for construction/repair/abandonment beginning in the year 1976; does not typically contain data on wells constructed prior to 1976. The data provided may therefore only represent a fraction of existing wells. The data are provided by water well contractors on completion reports and, in most cases, has not been verified by District staff.

Water Well Completions - St. Johns River Water Management District — **WATER WELLS**

A list of wells in the Water Well Completion Report database made available by the St. Johns River Water Management District (SJRWMD). The SJRWMD advises that data reported in the Water Well Completion Report are obtained from multiple sources, including SJRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SJRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Water Well Completions - Suwanee River Water Management District — **WELLS**

A list of wells in the Water Well Completion Report database made available by the Suwanee River Water Management District department (SRWMD). The SRWMD advises that data reported in the Water Well Completion Report are obtained from multiple sources, including SRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Water Well Construction Permits — **WELL CONST PERM**

Appendix

A list of water well construction permits issued by the St. Johns River Water Management District (SJRWMD).

Water Well Construction Permits - Southwest Florida Water Management District **WATER WELLS**

Locations of well construction sites permitted within the District, including historical sites. A Well Construction Permit is required prior to installation of a water well within the District. The permits ensure that wells are constructed by qualified contractors and meet rigid safety and durability standards.

Water Wells - Suwanee River Water Management District **WATER WELLS**

A list of water wells made available by the Suwanee River Water Management District department (SRWMD). The SRWMD advises that data are obtained from multiple sources including SRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Well Surveillance Program Water Wells **WATER WELLS**

A list of privately and publicly owned potable wells from the Florida Department of Health's (DOH) Well Surveillance Program.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

Your Liability for misuse: Using this Service and/or its reports in a manner contrary to this Notice or your agreement will be in breach of copyright and contract and ERIS may obtain damages for such mis-use, including damages caused to third parties, and gives ERIS the right to terminate your account, rescind your license to any previous reports and to bar you from future use of the Service.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc. ("ERIS") using various sources of information, including information provided by Federal and State government departments. The report applies only to the address and up to the date specified on the cover of this report, and any alterations or deviation from this description will require a new report. This report and the data contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein and does not constitute a legal opinion nor medical advice. Although ERIS has endeavored to present you with information that is accurate, ERIS Information Inc. disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Trademark and Copyright: You may not use the ERIS trademarks or attribute any work to ERIS other than as outlined above. This Service and Report(s) are protected by copyright owned by ERIS Information Inc. Copyright in data used in the Service or Report(s) (the "Data") is owned by ERIS or its licensors. The Service, Report(s) and Data may not be copied or reproduced in whole or in any substantial part without prior written consent of ERIS.

15.2 EXHIBIT C-2 VAPOR ENCROACHMENT SCREEN

VAPOR SCREENING

Project Property:	*Mission Inn* *123 Main Street* City State Zip
Project No:	*2311111*
Report Type:	*Vapor Report*
Order No:	*22082602305v*
Requested by:	*National Due Diligence Services*
Date Completed:	*January 1, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Table of Contents

Notice: IMPORTANT INFORMATION:

Service: Client has used a service offered by ERIS Information Inc. ("**ERIS**") to generate this report based upon certain search parameters set by Client, or in the case of ERIS's Vapor Encroachment Screening Tool and Checklist, certain search parameters set by ERIS and modified by Client (the "**Service**"). This report contains the results of a search conducted by ERIS of environmental records maintained by third parties. ERIS does not maintain, and has no responsibility for the accuracy or completeness of, such records.

Agreement: Client's use of the Service and any report generated thereby is subject to the Master Services Agreement previously entered into by Client and ERIS, or the terms and conditions accepted by Client in electronically submitting a request for the Service, (the "**Agreement**") and no provision of this Notice shall modify the Agreement. To the extent there is a conflict between any provision of this Notice and any provision of the Agreement, the latter shall control.

Liability Limitation: ERIS's liability for the Service and this report shall be limited to the amount paid by Client for this report and as otherwise set forth in the Agreement. Although in preparing this report ERIS has endeavored to present information that is accurate, ERIS will not have any liability for any errors, omissions or inaccuracies in such information, even if ERIS sets, or Client modifies, the parameters used to conduct the search.

Reliance on Report: This report (1) applies only to the address and the date specified on the cover page of this report and (2) is not a substitute for a Phase I Environmental Site Assessment, a Vapor Encroachment Assessment or any other similar assessment. It is solely intended to be used as a database search of current environmental records maintained by third parties, and Client should not rely on this report for any purpose for which it is not intended. Client may, in Client's discretion, modify search parameters within some of the tools of the Service that may affect the results for which ERIS is not responsible.

License for Use of Report: Client is licensed to use this report solely for its intended purpose as set forth in this Notice and the Agreement. No page of this report may be used by Client without including this report's cover page, this Notice and the project property identifier.

Client Liability: Use of the Service or this report in a manner contrary to this Notice or the Agreement will be a breach of contract and an infringement of ERIS's copyright and other intellectual property rights, for which ERIS will be entitled to damages and other remedies. In addition, upon any such breach or infringement, ERIS may terminate the Agreement, Client's account with ERIS, Client's license to use any reports previously generated for Client pursuant to the Service, and Client's future use of the Service.

Warranty Disclaimer: **EXCEPT AS EXPRESSLY SET FORTH IN THE AGREEMENT, ERIS MAKES NO WARRANTY OR REPRESENTATION REGARDING THE SERVICE, THIS REPORT OR THE RESULTS OF ANY SEARCH CONDUCTED BY CLIENT USING THE SERVICE.**

Ownership: Client may not use any of ERIS's trademarks or attribute any work product to ERIS other than as expressly set forth in this Notice or the Agreement. The Service and this reports are owned by ERIS (or its licensors) and protected by copyright and other intellectual property rights. No portion of this report may be, in whole or in part, modified, reproduced or transferred to a third party by Client, without the prior written consent of ERIS.

Executive Summary

This Report was produced through the ERIS Vapor Screening Tool. The ERIS Vapor Screening Tool and this report output are designed to help those in conducting a Vapor Encroachment Screening on a Property Involved in Real Estate Transactions under the ASTM Standard Designation E2600 – 15.

The following table lists the data sources searched and any hits in the Area of Concern (AOC) that have been included in the report. The search distances listed are based on search distances used in the Database Report and the search results are grouped based on the minimum default search distances for Chemicals of Concern (COCs) and Petroleum Hydrocarbon Chemicals of Concern (PHCOCs) as outlined in E2600-15. The default AOC may be expanded or reduced by the environmental professional (adjusted AOC) using experience and professional judgment.

Standard Environmental Sources	***Search Distance (miles)****	***Project Property***	***Within 1/10***	***1/10 plus***	***Total***
Federal NPL site list	1.0	0	0	0	0
Federal Delisted NPL site list	0.5	0	0	0	0
Federal CERCLIS list	1.0	0	0	0	0
Federal CERCLIS NFRAP site list	0.5	0	0	0	0
Federal RCRA CORRACTS facilities list	1.0	0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list	0.5	0	0	0	0
Federal RCRA generators list	0.25	0	1	0	1
Federal institutional control/engineering control registries	0.5	0	0	0	0
Federal ERNS list	PO	0	0	0	0
State and tribal equivalent NPL	1.0	0	0	0	0
State and tribal equivalent CERCLIS	1.0	0	0	0	0
State and tribal landfill and/or solid waste disposal site lists	0.5	0	0	0	0
State and tribal leaking storage tank lists	0.5	1	0	0	1
State and Tribal registered storage tank lists	0.5	3	2	0	5
State and tribal institutional control/engineering control registries	0.5	0	0	0	0
State and tribal voluntary cleanup sites	0.5	0	0	0	0
State and tribal Brownfield sites	0.5	0	0	0	0
Others	0.5	0	0	0	0
Non Standard Environmental Sources					
Federal Spill sites list	0.125	0	2	0	2
Federal Drycleaner Facilities	0.5	0	0	0	0
State and tribal equivalent CERCLIS	0.5	0	0	0	0
State and tribal leaking storage tank lists	0.25	0	0	0	0
State and Tribal Spill sites list	0.125	0	8	0	8
State and Tribal Dry Cleaner Facilities	0.5	0	0	0	0
Others	1.0	8	2	0	10
Federal PFAS sites list	0.5	0	0	0	0
State and Tribal PFAS site list	0.5	0	0	0	0

** Please refer to the Appendix of this report to view specific databases searched within each category. Search distances within each category may vary by database - the largest search radius per category will be displayed.*

Executive Summary: Report Summary

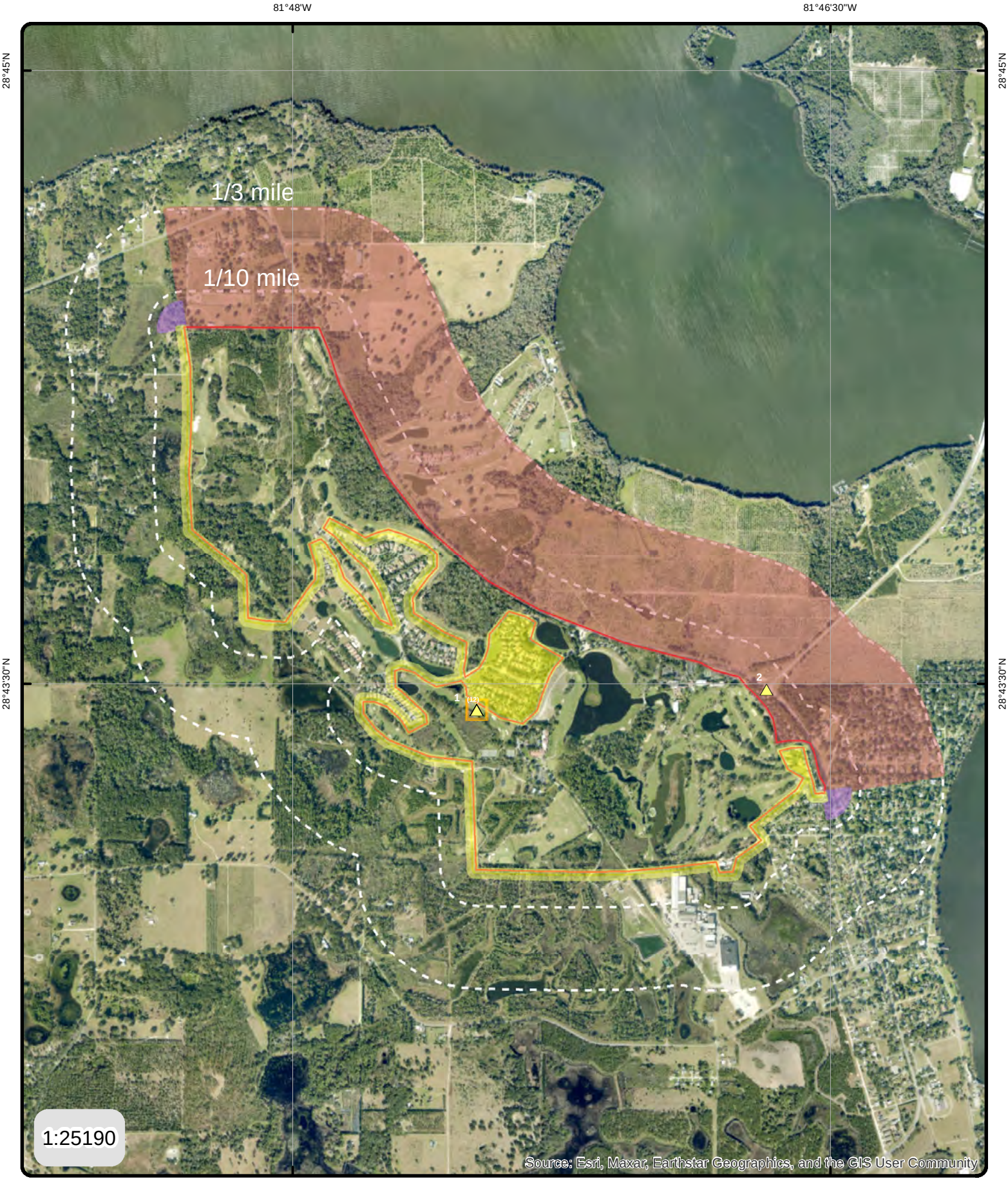
Project Property:	123 Main Street City, State Zip	**PO No:**	2216936
		Order No:	22082602305v
Coordinates:		**Elevation:**	70.18 ft

Project Property - Results

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
1	LST	GOLF & TENNIS RESORT	***Facility ID | Facility Status:*** 8840331 | OPEN ***Cleanup Required:*** N - NO CLEANUP REQUIRED	SE	.0 / .0	12.0	9
1	FINDS/FRS	FROZEN GROVE WWTF	***Registry ID:*** 110027963988	SE	.0 / .0	12.0	9
1	FINDS/FRS	GOLF ; TENNIS RESORT	***Registry ID:*** 110053787096	SE	.0 / .0	12.0	9
1	TIER 2	Frozen Groves WWTP		SE	.0 / .0	12.0	9
1	TIER 2	Las Colinas Water Plant		SE	.0 / .0	12.0	9
1	TIER 2	Resort & Club	***ID:*** 163423	SE	.0 / .0	12.0	9
1	ALT FUELS	HOTEL AND CONF		SE	.0 / .0	12.0	9
1	FINDS/FRS	GOLF ; TENNIS RESORT- LAS COLINAS WATER PLANT-LAS COLINAS	***Registry ID:*** 110050473769	SE	.0 / .0	12.0	9
1	FINDS/FRS	GOLF & TENNIS RESORT	***Facility ID | Facility Status:*** 8840331 | OPEN	SE	.0 / .0	12.0	9
1	UST			SE	.0 / .0	12.0	9
1	AST	GOLF & TENNIS RESORT	***Tank Status | Status Date:*** B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE |	SE	.0 / .0	12.0	9
1	STCS		***Facility ID | Facility Status:*** 8840331 | OPEN ***Tank Status | Status Date:*** B - REMOVED FROM SITE | 28-FEB-1992, B - REMOVED FROM SITE | 31-MAR-1992, B - REMOVED FROM SITE | 01-JUL-2003, U - IN SERVICE | , U - IN SERVICE |	SE	.0 / .0	12.0	9
			Facility ID | Fac Stat(OpenData): 8840331 | OPEN				

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
2	SPILLS		***Incident No | Incident Date:*** 7524 | 01/06/2000	E	57.7 / 189.3	61.0	10
4	RCRA VSQG	SILVER SPRINGS CITRUS	***EPA Handler ID:*** FLR000084814	SE	177.08 / 580.96	13.0	11
4	AST	SILVER SPRINGS CITRUS LLC	***Facility ID | Facility Status:*** 8622869 | OPEN ***Tank Status | Status Date:*** U - IN SERVICE | 01-JUN-2018, Z - NONREG DE-MIMIMUS | 01-NOV-2004, B - REMOVED FROM SITE | 01-DEC-2020, U - IN SERVICE | , U - IN SERVICE | , B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020, B - REMOVED FROM SITE | 01-DEC-2020	SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 49352 | 07/24/2013	SE	177.08 / 580.96	13.0	11
4	HMIRS			SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 55746 | 7/4/2016 4:24:00 AM ***Incident Status:*** Closed	SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 56260 | 9/4/2016 10:54:00 AM ***Incident Status:*** Closed	SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 57374 | 2/17/2017 10:39:00 AM ***Incident Status:*** Pending-DM, Pending-DM	SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 57418 | 2/22/2017 11:41:00 AM ***Incident Status:*** Pending-DM, Pending-DM	SE	177.08 / 580.96	13.0	11
4	SPILLS		***Incident No | Incident Date:*** 57949 | 5/16/2017 12:35:00 PM	SE	177.08 / 580.96	13.0	11
4	SPILLS			SE	177.08 / 580.96	13.0	11

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
			Incident No | Incident Date: 58251 | 6/22/2017 8:58:00 PM				
4	TIER 2	Silver Springs Citrus Inc.		SE	177.08 / 580.96	13.0	11
4	TIER 2	Silver Springs Citrus LLC		SE	177.08 / 580.96	13.0	11
4	HMIRS			SE	177.08 / 580.96	13.0	11
4	STCS	SILVER SPRINGS CITRUS LLC		SE	177.08 / 580.96	13.0	11
			Facility ID | Fac Stat(OpenData): 8622869 | OPEN				



Address: 123 Main Street City, State, Zip

Order No: 22082602305v

- Sites with Lower Elevation
- Sites with Same Elevation
- Sites with Higher Elevation
- Up-gradient
- Down-gradient
- Cross-gradients
- Leaking Tank site

Address: 123 Main Street City State, Zlp

Order No: 22082602305v

- Sites with Lower Elevation
- Leaking Tank site
- Sites with Same Elevation
- Sites with Higher Elevation

Detail Report

Map Key	Company/Site Name	Address	Distance (m/ft)	Elev Diff (ft)
1			.0 / 0.0	12.0

ASTM Category: State and tribal leaking storage tank lists
State and Tribal registered storage tank lists
Others

Vapor Encroachment Details

Impact on Target Property: VEC exists
Conditions: Petroleum Hydrocarbon Chemicals of Concern (PCOC)
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

LST was remediated and FDEP did not require additional action at that time. Considewred a Historical Recognized Environmental Concern (HREC).

LST	*MISSION INN GOLF & TENNIS RESORT*		*State and tribal leaking storage tank lists*
FINDS/FRS	*FROZEN GROVE WWTF*		*Others*
FINDS/FRS	*MISSION INN GOLF ; TENNIS RESORT*		*Others*
TIER 2	*Frozen Groves WWTP*	\	*Others*

TIER 2	*Las Colinas Water Plant*	*Others*
TIER 2	*Mission Inn Resort & Club*	*Others*
ALT FUELS	*MISSION INN HOTEL AND CONF*	*Others*
FINDS/FRS	*MISSION INN GOLF ; TENNIS RESORT-MISSION INN RESORT*	*Others*
FINDS/FRS	*LAS COLINAS WATER PLANT-LAS COLINAS*	*Others*
UST	*MISSION INN GOLF & TENNIS RESORT*	*State and Tribal registered storage tank lists*
AST	*MISSION INN GOLF & TENNIS RESORT*	*State and Tribal registered storage tank lists*
STCS	*MISSION INN GOLF & TENNIS RESORT*	*State and Tribal registered storage tank lists*

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
2			17.59 / 57.7	61.0

ASTM Category: State and Tribal Spill sites list

Vapor Encroachment Details

Impact on Target Property: VEC does not exist

Conditions: Petroleum Hydrocarbon Chemicals of Concern (PCOC)

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

The quantity of petroleum products was limited, and the concentration has probably been reduced by the natural attenuation over 22 years.

SPILLS *State and Tribal Spill sites list*

Map Key	Company/Site Name	Address	Distance (m/ft)	Elev Diff (ft)
4	SILVER SPRINGS CITRUS SILVER SPRINGS CITRUS LLC Silver Springs Citrus Inc. Silver Springs Citrus LLC		53.97 / 177.08	13.0

ASTM Category:

Federal RCRA generators list
Federal Spill sites list
State and Tribal registered storage tank lists
State and Tribal Spill sites list
Others

Vapor Encroachment Details

Impact on Target Property: VEC does not exist

Conditions: Non-Petroleum Chemicals of Concern (NPCOC)

Groundwater Flow Gradient: Cross-Gradient

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

Several air releases of anhydrous ammonia:
7/24/2013 less than 1 gal,
7/4/2016 10 pounds, 2/17/2017 1 pound, 2/22/2017 800 pounds. Due to the topographic setting, it is not likely that the contamination would migrate to the Subject Property.

RCRA VSQG *SILVER SPRINGS CITRUS* *Federal RCRA generators list*

AST *SILVER SPRINGS CITRUS LLC* *State and Tribal registered storage tank lists*

SPILLS *State and Tribal Spill sites list*

HMIRS *Federal Spill sites list*

SPILLS		*State and Tribal Spill sites list*
SPILLS		*State and Tribal Spill sites list*
SPILLS		*State and Tribal Spill sites list*
SPILLS		*State and Tribal Spill sites list*
SPILLS		*State and Tribal Spill sites list*
SPILLS		*State and Tribal Spill sites list*
TIER 2	*Silver Springs Citrus Inc.*	*Others*
TIER 2	*Silver Springs Citrus LLC*	*Others*
HMIRS		*Federal Spill sites list*
STCS	*SILVER SPRINGS CITRUS LLC*	*State and Tribal registered storage tank lists*

Appendix: Database Descriptions

The following are data source listings found in the attached report. For full descriptions, please refer to the associated ERIS Database Report.

DB	***Database Name***	***Publication Date***	***Source***	***Classification***	***ASTM Category***
AST	Aboveground Storage Tanks	Aug 4, 2022	State	Standard	State and Tribal registered storage tank lists
LST	Leaking Tanks	Jun 16, 2022	State	Standard	State and tribal leaking storage tank lists
RCRA VSQG	RCRA Very Small Quantity Generators List	Jun 27, 2022	Federal	Standard	Federal RCRA generators list
STCS	Storage Tank/Contaminated Facility Search	May 29, 2022	State	Standard	State and Tribal registered storage tank lists
UST	Underground Storage Tanks	Aug 4, 2022	State	Standard	State and Tribal registered storage tank lists
ALT FUELS	Alternative Fueling Stations	Aug 1, 2022	Federal	Non Standard	Others
FINDS/FRS	Facility Registry Service/Facility Index	Nov 2, 2020	Federal	Non Standard	Others
HMIRS	Hazardous Materials Information Reporting System	Sep 1, 2020	Federal	Non Standard	Federal Spill sites list
SPILLS	Oil and Hazardous Materials Incidents	Jul 18, 2022	State	Non Standard	State and Tribal Spill sites list
TIER 2	Tier 2 Report	Jul 22, 2022	State	Non Standard	Others

15.3 EXHIBIT C-3 GENERAL PUBLIC RECORDS

16.0 APPENDIX D INTERVIEW RECORDS

RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert municipal agency (assessor/recorder)		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: **Construction, AULs, Environmental Liens**		
Summary of Communication: Records from the insert municipal agency were requested for information pertaining to the developmental history of the Subject Property and for the presence of documentation relative to AULs and environmental liens. No AUL or environmental lien documents were on file.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.

RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert municipal agency (assessor/recorder)		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: **Violations, USTs, Hazardous Materials, Emergency Responses, AULs**		
Summary of Communication: Records from the insert municipal agency were requested for information pertaining to the developmental history of the Subject Property and for the presence of documentation relative to AULs and environmental liens. No violations were on file for the Subject Property.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.

RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert municipal agency (building/planning department)		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: Insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: **Developmental History**		
Summary of Communication: Records from the insert municipal agency were requested for information pertaining to the developmental history of the Subject Property. No violations were on file for the Subject Property.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.

RECORD OF COMMUNICATION		
RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert agency		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: Insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: Insert Requested Information Topic(s)		
Summary of Communication: Records from the insert agency were requested for information pertaining to insert information requested/response.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.
RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert agency		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: Insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: Insert Requested Information Topic(s)		
Summary of Communication: Records from the insert agency were requested for information pertaining to insert information requested/response.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.
RECORD OF COMMUNICATION		
Site Name: Insert Site Name		Location: Site City, State Abrv
Communication with: Insert agency		Of: Site City, State Abrv
Location: Agency Site City, State Abrv		Phone: XXX-XXX-XXXX E-mail: Insert address
Communication via: Telephone, e-mail, in person	Recorded By: Site assessor name	Of: NDDS
At: **Various**		On: **Various**
Re: Developmental History		
Summary of Communication: Records from the insert agency were requested for information pertaining to insert information requested/response.		Conclusions/Required: No environmental concerns were noted. Or At the writing of the report, no response had been received. Any information received will be added as an addendum to the report.

17.0 APPENDIX E CLIENT PROVIDED DOCUMENTATION

18.0 APPENDIX F OTHER SUPPORTING DOCUMENTATION

19.0 APPENDIX G QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

JAMES FREELY

SENIOR ASSESSOR

Summary of Professional Experience

Mr. Freely is responsible for conducting Property Condition Assessments (PCA's) and has managed and conducted over 300 projects with ASTM guidelines for acquisition purposes, underwriting purposes, Freddie Mac, Fannie Mae and other client specific scopes of work to facilitate high end real estate transactions. He is experienced in assessing site improvements, building structures and envelopes, and mechanical, electrical and plumbing systems for evidence of deferred maintenance and problematic or deleterious materials, identifying immediate repairs and calculating on-going and replacement reserves needed to maintain a property. Properties evaluated have included, but are not limited to, high-rise residential and office buildings, multi-family complexes, retail shopping centers, parking garages, hospitality buildings and industrial facilities for equity investors and mortgagee.

Mr. Freely's primary background experience has focused on providing engineering services for structural, civil and architectural work for industry and contactors. More than a decade of experience as a structural and forensic engineer has allowed him to work directly with real estate and insurance companies, building owners, developers, attorneys and home buyers. Forensic work primarily involved assessment of damages due to settlement, fire, wind, hail, explosion, vibrations, moisture intrusion and other causes; determination of the cause of damage or failure of construction materials; and development of methods of repair for damaged or deteriorating buildings. An offshoot of these services has been the continued practice of design, restoration and/or rehabilitation of buildings and other structures.

Education, Certifications and Training

Bachelor of Science in Engineering: University of Illinois, Champaign-Urbana
FE/EIT Certified, Illinois - 061-029497
Asbestos Building Inspector Initial - ABI1707262624

RONNIE LONG, CEM, CEC

ASSESSMENTS DIRECTOR

Summary of Professional experience

Mr. Long has over 0-years of experience in environmental investigation and assessment, property assessment and building forensics. Mr. Long has managed hundreds of Environmental Site Assessments (ESAs) and Property Condition Assessments (PCAs) nationwide including gas stations, dry cleaners, hotels, shopping malls, retail centers, high rise office buildings, multifamily residential, amusement parks, resorts, hospitals, industrial manufacturing plants, assisted living and nursing homes, government complexes, agricultural facilities, automobile dealerships, renewable energy projects and large land tracts.

He is an accomplished manager of numerous environmental assessment, remediation and monitoring projects with demonstrated knowledge of the principles, practices, technology, regulation and methods of environmental management and sustainability. His environmental background includes a detailed understanding of assessing risk associated with hazardous and regulated materials storage, use generation and disposal, above ground and underground storage tanks, asbestos-containing materials (ACM), lead-based paint (LBP), mold and radon. Mr. Long has managed numerous subsurface investigations to assess the horizontal and vertical extent of soil and groundwater contamination as well as monitoring and reporting groundwater and surface water contamination. He is a certified environmental manager, certified environmental consultant, certified asbestos inspector, asbestos project management planer and asbestos project designer. He is also trained and experienced in wetland delineation, stream condition assessment, lake condition assessment, soil sampling, surface water sampling, groundwater sampling, and radon, asbestos and lead sampling.

Mr. Long is experienced in assessing site improvements, building structures and envelopes, mechanical, electrical and plumbing systems for evidence of deferred maintenance or problematic or deleterious materials. He is also skilled in identifying anticipated expenditures and preparing anticipated replacement reserve schedules.

Education, Certifications and Training

Bachelor of Science in Agriculture-Missouri State University
Certified Environmental Manager # EA-FQXH62DP-Environmental Assessment Association
Certified Environmental Consultant # EA-FQXH62DP-Environmental Assessment Association
Certified AHERA Asbestos Inspector #160393-5393-University of Florida
Certified AHERA Asbestos Management Planner #160394-5399-University of Florida
Certified AHERA Asbestos Project Design #160711-5486-University of Florida
ASTM Training on Phase I and Phase II Environmental Site Assessments-ASTM International
ASTM Training on Property Condition Assessments-ASTM International
Wetland Delineation Training-US Army Corps of Engineers
Certified Erosion and Sediment Control Inspector-Florida Department of Environmental Protection
Certified Erosion and Sediment Control Instructor-Florida Department of Environmental Protection Florida
Lake Condition Assessment Audit-Florida Department of Environmental Protection
Florida Stream Condition Assessment Audit-Florida Department of Environmental Protection
Florida Stormwater Operator Level 2-Florida Stormwater Association
Hazardous Waste Operations, Standard Emergency Response Standard, 40 HAZWAPER-OSHA