Part 1. Amendment Data

A. Amenum			
Round	23-A	Intake Date	May 11, 2022
Application Name	EJKJ Industrial	Control No.	1993-022
Acres	7.93 acres	Concurrent Zoning application?	Yes
		Text Amend?	No
PCNs	00-42-43-27-05-067-0140		
Location	West side of State Road 7, approximately ¼ mile south of Atlantic Avenue		
	Current	Proposed	
Tier	Agricultural Reserve	Agricultural Reserve	
Use	Vacant	Office Warehouse	
Zoning	Agricultural Reserve	Multiple Use Planned Development	
Future Land Use Designation	Agricultural Reserve	Commerce	
Underlying Future Land Use Designation	None	Agricultural Reserve	
Conditions	None	None	
Density Bonus	Not Applicable	Not Applicable	
Total Number of Units	None	None	

A. Amendment Data

B. Development Potential

	Current FLU	Proposed FLU
Density/Intensity:	1 unit per 5 acres or 0.15 FAR of agricultural uses	0.45 FAR
Maximum Dwelling Units ¹ (residential designations)	Single Family, 1 unit 0.2 du/acre x 7.93 acres = 2 units	Single Family, 1 unit 0.2 du/acre x 7.93 ac. = 2 units (per underlying AGR)
Maximum Beds (for CLF proposals)	Not Applicable	Not Applicable
Population Estimate	2 max du x 2.39 = 4 people	2 max du x 2.39 = 4 people (per underlying AGR)

Maximum Square Feet ^{2, 4} (non-residential designations)	0.15 FAR x 7.93 ac. = 51,815 SF of agricultural uses	0.45 FAR x 7.93 ac. = 155,444 SF of industrial uses
Proposed or Conditioned Potential ^{3, 4}		155,444 SF Light Industrial, or 151,000 SF of Flex Space IND FLU, or 7.93 acres of Landscape Services
Max Trip Generator	Nursery (Garden Center) code 817 and Nursery (Wholesale) code 818: Daily: 108.1 trips/acre; 19.5 trips/acre AM: 2.82 trips/acre; 0.26 trips/acre PM: 8.06 trips/acre; 0.45 trips/acre	Light Industrial code 110, or Flex Space IND FLU, or Landscape Services. Maximum trip rates: Daily: 7.86 trips/1000 SF AM: 34.4 trips/acre PM: 1.21 trips/1000 SF
Maximum Trip Generation	Daily: 599 AM: 15 PM: 41	Daily: 1108 AM: 275 PM: 171
Net Daily Trips:	509 (maximum minus current) 469 (proposed minus current)	
Net PH Trips:	<u>275</u> AM, <u>171</u> PM (maximum) <u>275</u> AM <u>, 165</u> PM (proposed)	

1. Maximum units per acre see Future Land Use Element;

2. Maximum FAR see FLUE. If the site's acreage is large enough to be a planned development, utilize the PDD maximum whether or not a PDD is proposed. If the site's acreage does not meet the minimum PDD thresholds, the non-PDD maximum may be utilized.

- 3. For applications with a voluntary condition for a maximum development potential and use which will become binding in the adopting ordinance;
- 4. FLUA Amendments with a concurrent zoning application must calculate maximum development potential at the typical use & trip generation (e.g. General Retail or Commercial future land uses) and in addition, calculate the trip generation for the actual proposed zoning application.

2022 FUTURE LAND USE ATLAS AMENDMENT APPLICATION Part 2. Applicant Data

A. Agent Information

Name	Lauren McClellan / Maryori Velasco
Company Name	JMorton Planning & Landscape Architecture
Address	3910 RCA Boulevard, Suite 1015
City, State, Zip	Palm Beach Gardens, Florida 33410
Phone Number	(561) 721-4463 / (561) 815-1327
Email Address	Imcclellan@jmortonla.com / mvelasco@jmortonla.com

B. Applicant Information

Name	Edward Jackson
Company Name	EJKJ Development LLC
Address	19151 SW 54 Place
City, State, Zip	Southwest Ranches, Florida 33332
Phone / Fax Number	
Email Address	
Interest	Owner

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Part 3. Site Data

A. Site Data

Built Features	There are no built structures on the Property. See Attachment F.
PCN	00-42-43-27-05-067-0140
Street Address	None
Frontage	660 feet of frontage on S. State Road 7 and 525 feet of depth
Legal Access	State Road 7
Contiguous under same ownership	None
Acquisition details	The Property was purchased by Jen Wang Shen on October 19, 1977, from Kenneth and Eloise Eatmon. On April 28, 2022, the Property was purchased by EJKJ Development LLC for \$3,355,000 per Warranty Deed. Copy of Warranty Deed is provided as Attachment A.
Size purchased	7.93 acres

B. Development History

Control Num	nber	1993	1993-022			
Previous FLUA No Amendments		None	9			
Concurrency	y	None	None			
Plat, Subdiv	ision	Palm	Beach Farms	Company Pla	at No. 3 (PB 2, pg. 49	<i>)</i>)
Zoning Approvals No & Requests		None	9			
Reso. No.	. App. No.		Status	Туре	Description	Changes proposed (if any)

Part 4. Consistency

A. Consistency

Justification Provide as G.1.	See Attachment G, Section G.1.
Residential Density Increases Provide as G.2.	See Attachment G, Section G.2.
Compatibility Provide as G.3.	See Attachment G, Section G.3.
Comprehensive Plan Provide as G.4.	See Attachment G, Section G.4.
Florida Statutes Provide as G.5.	See Attachment G, Section G.5.

B. Surrounding Land Uses.

Adjacent Lands	Use	Future Land Use	Zoning
North	US Post Office (26,954 SF)	Agricultural Reserve (AGR)	Agricultural Reserve (AGR) Control No. 1996-100
South	Sunflower Industrial Landscape Services	Industrial, with an underlying Agricultural Reserve (IND/AGR) subject to conditions	Light Industrial (IL) Control No. 1999-30168
East	Sussman Planned Unit Development (743 total units: 325 single family & 418 zero lot line) Dakota PUD (fka Sussman PUD)	Agricultural Reserve (AGR)	Agricultural Reserve Planned Unit Development (AGR- PUD) Control No. 2000-032
West	Amerigrow Chipping & Mulching Facility (14,638 SF & 29.94 acres)	Agricultural Reserve (AGR)	Agricultural Reserve (AGR) Control No. 1993-022

Part 5. Public Facilities Information

A. Traffic Information

	Current	Proposed	
Max Trip Generator	Nursery (Garden Center) code 817 and Nursery (Wholesale) code 818: Daily: 108.1 trips/acre; 19.5 trips/acre AM: 2.82 trips/acre; 0.26 trips/acre PM: 8.06 trips/acre; 0.45 trips/acre	Light Industrial code 110, or Flex Space IND FLU, or Landscape Services. Maximum trip rates: Daily: 7.86 trips/1000 SF AM: 34.4 trips/acre PM: 1.21 trips/1000 SF	
Maximum Trip Generation	Daily: 599 AM: 15 PM: 41	Daily: 1108 AM: 275 PM: 171	
Net Daily Trips:	<u>509</u> (maximum minus current) <u>469</u> (proposed minus current)		
Net PH Trips:	<u>275</u> AM, <u>171</u> PM (maximum) <u>275</u> AM <u>, 165</u> PM (proposed)		
Significantly impacted roadway segments that fail Long Range	None.	None.	
Significantly impacted roadway segments for Test 2	None.	None.	
Traffic Consultant			
B. Mass Transit In	formation		
Nearest Palm Tran Route (s)	There is no Palm Tran Route within close proximity of the Property. Route 81 is the closest route.		
Nearest Palm Tran Stop	There are no Palm Tran Stops within close proximity of the Property. Stop 6409 is the closest Palm Tran Stop located at Oriole Plaza which is 3.27 miles from the Property.		
Nearest Tri Rail Connection	Route 81 provides a connection to the Delray Beach Tri-Rail Station.		
C. Potable Water	& Wastewater Information		
Potable Water &	Palm Beach County Water Utilities Depar	tment. Service capacity is available for	

Potable Water &	Palm Beach County Water Utilities Department. Service capacity is available for
Wastewater	the proposed development. See Attachment I for letter from Palm Beach County
Providers	Water Utilities Department.

	A 42" potable water main is located adjacent to the Property within State Road 7
Wastewater Facility,	right-of-way. A 6" wastewater forcemain is located within State Road 7 right-of-
type/size	way.

D. Drainage Information

The Property is located within the boundaries of the LWDD and SFWMD C-15 Drainage Basin. Legal positive outfall is available to the site via discharge to the LWDD E-1 Canal along the east side of State Road 7. See Attachment J for Drainage Statement.

E. Fire Rescue

Nearest Station	Palm Beach County Fire-Rescue Station # 54, located at 18501 South State Road 7
Distance to Site	3.75 miles
Response Time	Average response time 7:22
Effect on Resp. Time The proposed amendment will increase the response time to 10 minutes for Station # 54. See Attachment K.	
F. Environmental	·

Environmental •••

Significant habitats or species	The Property is heavily overgrown with invasive exotics on the northern half of the Property. This portion of the Property was previously used for the propagation of row crops dating back to 1953. A severely degraded Palustrine Forested wetland is located in the southeast portion of the Property. There are several large Strangler Figs on the Property that will be addressed during the site plan approval process. See Attachment L for Environmental Report and Tree Location Map.	
Flood Zone*	lood Zone* Zone X – The Property is not located within a Flood Zone.	
Wellfield Zone*	Wellfield Zone* The Property is not located within a Wellfield Protection Zone. See Attachment	

G. Historic Resources

There are no significant historic resources present on the Property. See Attachment N for letter.

H. Parks and Recreation - Residential Only (Including CLF) - Not Residential

Park Type	Name & Location	Level of Svc. (ac. per person)	Population Change	Change in Demand
Regional		0.00339		
Beach		0.00035		
District		0.00138		

I. Libraries - Residential Only (Including CLF) – Not Residential Library Name Address City, State, Zip Distance Change in Component Level of Service Population Change Demand Collection 2 holdings per person All staff 0.6 FTE per 1,000 persons Library facilities 0.6 square feet per person J. Public Schools - Residential Only (Not Including CLF) – Not Residential Middle Elementary High Name Address City, State, Zip

Distance

Part 6. Attachments

- A. PCN's, Legal Description and Warranty Deed (include Legal in PDF & Word)
- B. Agent Consent Form
- C. Applicant's Ownership Affidavit
- D. Applicant's Notice Affidavit, Property Appraiser List, and Labels
- E. Disclosure of Ownership Interests
- F. Built Feature Inventory & Map
- **G.** Consistency with the Comprehensive Plan and Florida Statutes (include in PDF & Word)
- H. Traffic Approval Letter & Traffic Study
- I. Water & Wastewater Provider LOS Letters
- J. Drainage Statement
- K. Fire Rescue Letter
- L. Natural Feature Inventory & Map
- M. Wellfield Zone
- N. Historic Resource Evaluation Letter
- O. Survey

Forms for Attachments B, C, D, and E are located on the web at: <u>http://www.pbcgov.org/pzb/planning/Pages/Comprehensive-Plan-Amendment-Applications.aspx</u>

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Attachment G Consistency with the Comprehensive Plan and Florida Statutes

Introduction

On behalf of the Applicant, JMorton Planning & Landscape Architecture is requesting a Comprehensive Plan Future Land Use Atlas amendment for the property located at on the west side of State Road 7, south of Atlantic Avenue ("Property").

I. PROPOSED FLUA MAP AMENDMENT

The Commerce Land Use designation was recently adopted by the Board of County Commissioners (BCC) at their meeting of August 25, 2022. In anticipation of the Commerce Land Use Designation Ordinance becoming effective, the Applicant is proposing to amend the Future Land Use designation from Agricultural Reserve (AGR) to Commerce, with an underlying Agricultural Reserve (CMR/AGR).

Description of Site Vicinity

The Property is located on the west side of State Road 7, approximately ¹/₄ mile south of South State Road 7. The Property has a Future Land Use designation of Agricultural Reserve. Within the vicinity of the Property are multiple agricultural uses including row crops, agriculture sales and service, and a significant chipping and mulching facility.

Adjacent Property	Land Use Designation	Zoning Designation	Existing Use	Control Number
North	Agricultural Reserve	Agricultural Reserve	US Post Office	1996-100
	(AGR)	(AGR)	(26,954 SF)	
South	Industrial, with an underlying Agricultural Reserve (IND/AGR) subject to conditions	Light Industrial (IL)	Sunflower Industrial Landscape Services	1999-30168
East	Agricultural Reserve (AGR)	Agricultural Reserve – Planned Unit Development (AGR- PUD)	Sussman Planned Unit Development (743 total units; 325 single family & 418 zero lot line) Dakota PUD (fka Sussman PUD)	2000-032
West	Agricultural Reserve (AGR)	Agricultural Reserve (AGR)	Amerigrow Chipping & Mulching Facility (14,638 SF & 29.94 acres)	1993-022

Land uses directly abutting the Property include the following:

G.1 Justification

Each proposed FLUA amendment must be found to be consistent with the Goals, Objectives, and Policies (GOPs) of the Comprehensive Plan. Future Land Use Element Policy 2.1.f requires that adequate justification for the proposed future land use be provided. Further, the Justification Statement must demonstrate that a change is warranted and demonstrate the following two factors:

1. The proposed use is suitable and appropriate for the subject site.

Response: The proposed Commerce Future Land Use designation is suitable and appropriate for the subject site. The Commerce designation establishes a third industrial destination which will correspond to the Light Industrial zoning designation allowing for light industrial uses. The Board of County Commissioners (BCC)

has recently determined that it is appropriate to locate light industrial uses along the State Road 7 through policy direction as well as through the approval of multiple map amendments to the Comprehensive Plan.

The Property was historically utilized for agriculture however, the Property has since become overgrown with mostly invasive plant materials and is now vacant. As new residential projects continue to be approved in the Agricultural Reserve and more people populate the area, additional services are needed and should be located close to the populated area. These services include but are not limited to landscape services, flex office and warehouses for contractors, self-storage and similar uses are necessary to support the growing population in the immediate area. This small 7.9-acre parcel is not large enough to accommodate an agricultural use that would support agriculture operations in the area. The proposed change would allow for office warehouse use to provide a needed service to the neighboring residential communities without being directly adjacent to those uses. The Property's location on the west side of State Road 7 between two parcels already designated as Industrial and Commercial Low on the Future Land Use Atlas prevents the possibility of having a potentially negative impact on the residential use.

- 2. There is a basis for the proposed FLU change for the particular subject site based upon one or more of the following:
 - a. Changes in FLU designations on adjacent properties or properties in the immediate area and associated impacts on the subject site.

Response: The Agricultural Reserve Tier has recently been the subject of numerous changes. The Future Land Use designation of the Homrich Nursery located at the southwest corner of Boynton Beach Boulevard and State Road 7 was changed to Commercial Low, with an underlying Industrial designation in 2016. Since then, the Homrich Nursery property has been developed with a landscape service business and a dispatch office/contractor storage yard for a waste management hauler. This Future Land Use amendment was the first change that spurred the Board of County Commissioners to re-examine the opportunity for industrial type development on the west side of State Road 7. Further, the Board of County Commissioners recognized the changing characteristics of the area and the compatibility concerns for certain agriculture uses that are industrial in nature on multiple properties throughout the Agricultural Reserve.

Earlier this year, the Board of County Commissioners also approved the adoption of a Future Land Use Amendment for the LAS Farms Property from Agricultural Reserve (AGR) to Industrial (IND/AGR) subject to conditions limiting the property to light industrial uses. The Board of County Commissioners also approved the Sunflower Industrial project on the west side of State Road 7 south of Atlantic Avenue in 2020. This project was also the subject of a Future Land Use Amendment from Agricultural Reserve (AGR) to Industrial (IND/AGR) subject to conditions limiting the property to light industrial uses.

All of these changes and the recent direction from the Board of County Commissioners regarding additional light industrial uses in the Agricultural Reserve are evidence that additional land and opportunities for light industrial projects is needed and appropriate for properties fronting on State Road 7.

b. Changes in the access or characteristics of the general area and associated impacts upon the subject site.

Response: As mentioned above, the characteristics of State Road 7 within the Agricultural Reserve have changed since the Agricultural Reserve Master Plan's inception. Multiple residential projects have been developed between State Road 7 and Florida's Turnpike. The residential, commercial, and industrial developments that have been constructed within the central part of the Tier along Boynton Beach Boulevard, Atlantic Avenue, and Lyons Road has forced several agricultural operations to relocate. The Alderman Farms Packing Plant relocated from the northeast corner of Boynton Beach Boulevard and State Road 7 to the west side of State Road 7 after approval of the CobbleStone Commons retail plaza. The Thomas Packing Plant closed and relocated out of the area after approval of the comprehensive plan

amendment removing that property located at the northeast corner of Clint Moore Road and State Road 7 from the Agricultural Reserve Tier and designating it as Commercial Low, with an underlying 2 units per acre (CL/2).

Additionally, the other recent Future Land Use amendments approved on the west side of State Road 7 including Stop and Shop (LGA 2016-023) to allow for gas sales and service and retail uses, Homrich Commercial (LGA 2016-019) to allow for industrial and commercial uses, Sunflower Light Industrial (LGA 2021-016) to allow for light industrial uses, and most recently LAS Farms (LGA 2022-001) to allow light industrial uses have been approved which confirm the changed conditions of the Agricultural Reserve. All of these changes allow for additional businesses to serve the needs of the growing number of residents moving to the Agricultural Reserve.

These changes indicate the Agricultural Reserve has continued to change from a rural agricultural area to a suburban community with a growing population that needs various services and goods within proximity of their homes. A sustainable community is a community that is planned, built and modified to promote a living environment that focuses on urban infrastructure, social equity, efficient provision of utility services and economic sustainability. Sustainable communities incorporate principles that improve access to affordable housing, increase transportation options, and lower transportation costs while protecting the environment. Approval of additional industrial land will allow for needed services to be located near existing housing, thus reducing vehicle trips outside of the Agricultural Reserve and ultimately contributing to less traffic congestion and better access throughout the Agricultural Reserve.

c. New information or change in circumstances which affect the subject site.

Response: The consultants that prepared the Agricultural Reserve Master Plan in 2000 recognized the industrial corridor along Atlantic Avenue between State Road 7 and Smith Sundy Road/Half Mile Road. Furthermore, the consultant recommended 330,000 square feet of additional industrial square footage within the Agricultural Reserve. In 2000, when the Board of County Commissioners reviewed the Agricultural Reserve Master Plan and directed Staff to prepare additional Comprehensive Plan policies for the Agricultural Reserve Tier, the addition of industrial land and industrial uses was not included. Twenty years have passed since these Agricultural Reserve policies were incorporated into the Comprehensive Plan and the Agricultural Reserve Tier is close to being "built out". Of the 22,000 acres within the Agricultural Reserve, only 1,700 acres remain without any development approvals. This represents a total of 5% of the Agricultural Reserve that is not entitled for development or preservation.

The consultants that developed the Agricultural Reserve Master Plan anticipated that the Agricultural Reserve would be a place where people can live, work and play without having to travel to the Urban/Suburban Tier. Contrary to the intent of the Master Plan, the Agricultural Reserve has become an exclusive community comprised mainly of expensive single family homes. Most of the employment opportunities available within the Tier are generated by the commercial centers, farming activities, and industrial corridor along Atlantic Avenue. The proposed Future Land Use amendment to Commerce will create another opportunity for a service not currently located in the Tier. This opportunity would ultimately meet the intent of the Master Plan that has yet to be realized by the current limited development pattern.

d. Inappropriateness of the adopted FLU designation.

Response: The Agricultural Reserve (AGR) Future Land Use designation may have once been appropriate however, now that the Property is completely sandwiched between commercial and industrial uses to the north, south and west, this Future Land Use is no longer appropriate. The heavy industrial agriculture chipping and mulching use to the west significantly limits the type of uses that can be developed on the Property. Also, given the Property's size as well as environmental constraints, use of the Property for the cultivation of crops is not appropriate. The residents and workers within the Agriculture Reserve would be

better served if the Property were to be developed with a light industrial use such as office warehouse, cold storage or landscape services to meet the needs of the surrounding community.

e. Whether the adopted FLU designation was assigned in error. *Response: N*/*A*

G.2 Residential Density Increases

This proposed FLU amendment is not a request to increase residential density.

G.3 Compatibility

Compatible land uses are defined as those which are consistent with each other in that they do not create or foster undesirable health, safety or aesthetic effects arising from direct association of dissimilar activities, including the impacts of intensity of use, traffic, hours of operation, noise vibration, smoke, hazardous odors, radiation, and other land use conditions. The definition of "compatibility" under the repealed Rule 9J-5, FAC, is "a condition in which land uses or conditions can coexist in relative proximity to each other in a stable fashion over time such that no use or condition is unduly negatively impacted, directly or indirectly by another use or condition". With this definition in mind, the requested change would maintain the subject Property's compatibility with the surrounding properties, some of which have undergone land use amendments while preventing land area for needed services.

To be compatible, it is not necessary that two uses have the exact same function (e.g. residential, commercial, institutional, etc.). Rather, compatibility is attained when uses do not adversely affect each other. Further, two uses whose functions are different can complement and support each other. For example, an industrial use can provide essential services to residents of surrounding neighborhoods, as well as the community at-large. In addition, buffering, screening, setback, height, and landscaping requirements can further enhance compatibility, and reduce the potential negative effects of functionally different land uses.

Several factors lead to the conclusion that the proposed FLUA Amendment designation will be compatible with neighboring uses.

- Primary access is available from State Road 7, a right-of-way designated as an Urban Arterial Road, thus directing traffic away from local roads in the vicinity.
- The Property is located on a major north/south transportation route (State Road 7). Many uses along this transportation route are industrial or commercial in nature even though they are technically agricultural uses. For example, there are multiple agriculture sales and service establishments, produce packing houses, agricultural storage locations for farm equipment and materials, a chipping and mulching facility, and a farmers' market all located on the west side of State Road 7. On this basis, the proposed development concept at this location is determined to be compatible.
- The proposed use is consistent with the existing development pattern and adjacent uses that have occurred along the State Road 7 corridor.

As mentioned, many uses that are permitted and currently exist on the agriculture land within the Agricultural Reserve have similar impacts on adjacent properties. Farming activities often include pesticide and herbicide spraying, heavy equipment storage and operation, produce packing activities, truck deliveries and loading including refrigeration trucks, 24 hour operations, noise, dust, and outdoor storage of materials and dead plants/vegetation. Agriculture activities are often not buffered from adjacent properties and uses. Additionally, the County code requires setbacks, buffers, and landscaping for all on-site structures to ensure compatibility.

G.4 Comprehensive Plan

The proposed Future Land Use Atlas Amendment is consistent with various goals, objectives, and policies in the Palm Beach County Comprehensive Plan as detailed below.

<u>Goals</u> – The proposed FLUA amendment furthers the County's goals as described below.

- Strategic Planning "...to recognize the diverse communities within the County, to implement strategies to create and protect quality livable communities respecting the lifestyle choices for current residents, future generations, and visitors, and to promote the enhancement of areas in need of assistance." *Response:* Approval of this proposed FLU amendment will allow for the development of an office warehouse use on a Property with access to State Road 7, a major north/south transportation route. The area surrounding the Property is a mix of agricultural, industrial, and commercial uses. Residential PUDs are prohibited from being located on the west side of State Road 7. This use will ensure that the Agricultural Reserve Tier is a diverse community that can meet the needs of the existing and future residents located on the east side of State Road 7 and within the Tier.
- Land Planning "...to create and maintain livable communities, promote the quality of life, provide for a distribution of land uses of various types, and at a range of densities and intensities, and to balance the physical, social, cultural, and environmental and economic needs of the current and projected residents and visitor populations. This shall be accomplished in a manner that protects and maintains a diversity of lifestyle choices, and provides for the timely, cost-effective provision of public facilities."

Response: The proposed amendment will further the County's Goals by establishing criteria for light industrial uses in the Agricultural Reserve Tier, allowing employment-based uses at suitable locations, along major thoroughfares, ensuring land use compatibility. The Property is located within the Agricultural Reserve Tier which is a Limited Urban Service Area (LUSA) where services and public facilities are already available. The Property's location on a major transportation route with access/frontage on State Road 7 contributes to timely, cost-effective service provision. The proposed Commerce designation will allow for development of a use that will better serve the immediate and future needs of the community as it will provide additional services and employment opportunities.

Objectives – The proposed FLUA amendment furthers the County's objectives as further described below.

• FLUE Objective 2.2 Future Land Use Provisions - General – "Palm Beach County shall ensure development is consistent with the County's diverse character and future land use designations. All public and private activities concerning the use, development and redevelopment of a property, and the provisions of facilities and services shall be consistent with the property's future land use designation, and the applicable Goals, Objectives, and Policies of this Element."

Response: The newly adopted Commerce Future Land Use designation establishes a third category allowing industrial uses; it allows an opportunity for light industrial uses in appropriate locations in order to allow employment-based uses at suitable locations along major thoroughfares while protecting adjacent residences from more intense uses. A change to the Commerce Future Land Use designation would allow for the development of light industrial uses to support the growing residential communities within the Agricultural Reserve by providing additional services to the residents within the Tier and without further impacting the roadway network leading to the Urban/Suburban Tier.

• FLUE Objective 3.1 Service Areas - General – "Palm Beach County shall establish graduated service areas to distinguish the levels and types of services needed within a Tier, consistent with sustaining the characteristics of the Tier. These characteristics shall be based on the land development pattern of the community and services needed to protect the health, safety and welfare of residents and visitors; and the need to provide cost effective services based on the existing or future land uses."

Response: The Property is located within the Agricultural Reserve Tier which is a Limited Urban Service Area (LUSA) with services and public facilities available to the Property. The recently adopted Commerce Land Use designation established a third category for industrial uses, specifically light industrial uses. Development of a light industrial use on the Property would be consistent with the existing development pattern along State Road 7. A change to the Future Land Use designation would allow for the development of a project that would provide an employment opportunity and additional services to the surrounding community.

<u>Policies</u> – The proposed FLUA amendment furthers the County's policies as further described below.

• FLUE Policy 2.2.4-a: "The County shall apply Industrial future land use categories at appropriate locations and intensities to satisfy the need for industrial space, provide opportunities for the retention and expansion of industrial and employment based economic activities, and to promote economic development consistent with the County's economic development directives. The County shall also encourage a broad range of employment opportunities and shall discourage Future Land Use Atlas amendments that result in the loss of industrially designated land."

Response: The recently adopted Commerce Land Use designation establishes a third category allowing industrial uses, specifically light industrial uses and provides policy guidance on location requirements, limiting to major corridors. Providing additional industrial land within the Agricultural Reserve ensures the availability of employment opportunities and needed services to the residents of the Agricultural Reserve Tier. By adding valuable industrial land to the Agricultural Reserve Tier, economic diversity is ensured within the Tier and Palm Beach County. The County has already determined that the west side of State Road 7 is an appropriate location for industrial as evidenced by the approval of the Homrich Nursery, LAS Farms Industrial, and Sunflower Industrial Comprehensive Plan amendments.

- FLUE Policy 2.2.4-c: "The three Industrial future land use designations are intended to accommodate industrial uses which are defined as uses engaged in the manufacturing, assembly, processing, research and development, wholesale distribution, or storage of products, related uses, and services, including Office of an Industrial Nature (as defined by the Introduction and Administration Element).
 - 1. **Commerce.** The Commerce (CMR) future land use designation is intended to accommodate light industrial uses to provide an option for low-trip generating non-residential and/or employment generating uses on arterial roadways. Industrial uses allowed shall be limited to those that demonstrate Light Industrial characteristics.

Response: Development of a light industrial use on the Property would be consistent with the existing development pattern along State Road 7. A change to the Future Land Use designation would allow for the development of a project that would provide an employment opportunity and additional services to the surrounding community.

G.5 Florida Statutes

Data and analysis demonstrating that the proposed development can be supplied by necessary services without violating adopted LOS standards are presented in Attachment H (Traffic Letter and Study), J (Drainage Statement), K (Fire Rescue Letter), and I (Water and Wastewater Provider Letter). Data and analysis discussing environmental and historical resources impacts are presented in Attachments J (Drainage Statement), M (Wellfield Zone), L (Natural Features Inventory and Map) and N (Historic Resource Evaluation Letter). No negative environmental impacts are identified.

The primary indicators that a plan or plan amendment does not discourage the proliferation of urban sprawl are listed below along with the applicant's descriptions. The evaluation of the presence of these indicators shall consist of an analysis of the plan or plan amendment within the context of features and characteristics unique to each locality in order to determine whether the plan or plan amendment discourages urban sprawl.

- Promotes, allows, or designates for development substantial areas of the jurisdiction to develop as low-intensity, low-density, or single use development or uses.
 - **Response:** The applicant is requesting to change the FLU of the property from AGR to CMR with an underlying future land use of AGR for the purpose of providing additional services along the State Road 7 corridor. The amendment does not promote low intensity/density or single-use development.
- Promotes, allows, or designates significant amounts of urban development to occur in rural areas at substantial distances from existing urban areas while not using undeveloped lands that are available and suitable for development.

- **Response:** The Property is located within the State Road 7 corridor which is not rural in nature as evidenced by urban services such as police, fire rescue and water/wastewater/drainage utilities are existing in the immediate area. The proposed Commerce designation is consistent with the surrounding commercial, industrial and agricultural uses and activities.
- Promotes, allows, or designates urban development in radial, strip, isolated, or ribbon patterns generally emanating from existing urban developments.
 - **Response:** The Property is not isolated in nature. The Property is surrounded by various commercial, and industrial development and thus would be considered infill development within a major north/south transportation corridor.
- Fails to adequately protect and conserve natural resources, such as wetlands, floodplains, native vegetation, environmentally sensitive areas, natural groundwater aquifer recharge areas, lakes, rivers, shorelines, beaches, bays, estuarine systems, and other significant natural systems.
 - **Response:** This amendment does not fail to protect and conserve natural resources as the proposed development will have no negative impact on any other significant natural system. No listed species were located on the property and it is located outside of any wellfield protection zone. As required by the ULDC, any native plant material will be addressed during the zoning approval process.
- Fails to adequately protect adjacent agricultural areas and activities, including silviculture, active agricultural and silvicultural activities, passive agricultural activities, and dormant, unique, and prime farmlands and soils.
 - **Response:** The Property is currently vacant. Several changes have already been granted to properties within the immediate area that allow the development of commercial and industrial uses. The area has been changing from agriculture to commercial and industrial uses since 2006. Since the proposed request is for Industrial, no negative impacts to agricultural uses are anticipated with the land use change. The small size of the Property will not impact the adjacent larger parcels supporting agriculture operations.
- Fails to maximize use of existing public facilities and services.
 - **Response:** This amendment will maximize the use of existing facilities and services. The Property's location within a Limited Urban Service Area (LUSA) means that services and public facilities are available to serve the Property.
- Fails to maximize use of future public facilities and services.
 - **Response:** Reports and letters are provided with this application to show the availability of roadway capacity, water/sewer service, drainage outfall and fire response. This amendment will maximize the use of any future facilities proposed or constructed in the future and provide additional tax base. Therefore, the proposal will maximize the existing public services in the area.
- Allows for land use patterns or timing which disproportionately increase the cost in time, money, and energy of providing and maintaining facilities and services, including roads, potable water, sanitary sewer, stormwater management, law enforcement, education, health care, fire and emergency response, and general government.
 - **Response:** Public services and facilities are already available in the immediate vicinity. The proposed amendment will provide for infill development and fit in with the existing land use pattern.
- Fails to provide a clear separation between rural and urban uses.
 - **Response:** Approval of a Commerce Future Land Use designation will be consistent with the type of development to the south. While the property is located within the Agricultural Reserve Tier of the County, this major roadway corridor has been changing as new commercial and industrial uses are approved and developed. The surrounding residential developments are supporting and increasing the demand for these uses. Therefore, the proposal discourages the proliferation of Urban/Sprawl.
- Discourages or inhibits infill development or the redevelopment of existing neighborhoods and communities.
 - **Response:** This amendment will allow for the development of a small parcel of land that is consistent with the existing and proposed uses to the south. Future development on the Property will serve the current and future needs for the surrounding communities.
- Fails to encourage a functional mix of uses.
 - **Response:** Approval of this proposed amendment will allow the development of office warehouse uses that will provide services to the surrounding existing residential communities rather than allowing the current

single use development pattern that has occurred in the Agricultural Reserve to continue. Development of the Property will allow the community needs to be met within the Tier which will cause trips to remain in the Agricultural Reserve Tier.

- Results in poor accessibility among linked or related land uses.
 - **Response:** The proposed development will be designed with pedestrian connections as required through the site plan approval process.
- Results in the loss of significant amounts of functional open space.
 - **Response:** This amendment does not result in a loss of any functional open space as the subject property is currently not utilized as functional open space.

Florida Statutes, Section 163.3177.(6).(a).9.b: Of those criteria listed in this section the subject property will meet the following criteria which shows that it will discourage the proliferation of urban sprawl:

- Directs or locates economic growth and associated land development to geographic areas of the community in a manner that does not have an adverse impact on and protects natural resources and ecosystems.
 - **Response:** This amendment does not fail to protect and conserve natural resources as the property does not contain any significant natural resources. The site is located outside of any wellfield protection zone. As required by the ULDC, any native plant material will be addressed during the zoning approval process.
- Promotes the efficient and cost-effective provision or extension of public infrastructure and services.
 - **Response:** The proposed Future Land Use amendment will maximize the use of public facilities and services. Public infrastructure already exists within this relatively urban area. No facilities would be required to be installed in rural or sparsely populated areas, thereby maximizing the use of the existing facilities. Therefore, the proposal discourages the proliferation of Urban Sprawl.
- Promotes walkable and connected communities and provides for compact development and a mix of uses at densities and intensities that will support a range of housing choices and a multimodal transportation system, including pedestrian, bicycle, and transit, if available.
 - **Response:** The development will be designed with pedestrian connections to State Road 7 as required through the site plan approval process.
- Creates a balance of land uses based upon demands of the residential population for the nonresidential needs of an area.
 - **Response:** Approval of this proposed amendment will allow the development of an industrial use that will provide the additional employment opportunities within an area of the County that has historically only been developed with low density single family residential development. In order to meet the growing demand, additional industrial land is needed in this area. Therefore, the proposed amendment would contribute to livable communities and help balance the land uses within the Agricultural Reserve while maintaining the character of the community.

Conclusion

As described above, the proposed FLU amendment from Agricultural Reserve (AGR) to Commerce (CMR) is consistent with the Goals, Objectives, and Policies of Palm Beach County's Comprehensive Plan and the Florida State Statutes. The proposed amendment is also compatible with the surrounding area, does not contribute to urban sprawl, is consistent with the Comprehensive Plan and will not negatively impact service provision.

II. ULDC CHANGES

No ULDC changes are needed in response to this proposed Comprehensive Plan Future Land Use Atlas amendment.



Water Utilities Department Engineering 8100 Forest Hill Blvd. West Palm Beach, FL 33413 (561) 493-6000 Fax: (561) 493-6085 www.pbcwater.com



Palm Beach County Board of County Commissioners

Robert S. Weinroth, Mayor

Gregg K. Weiss, Vice Mayor

Maria G. Marino

Dave Kerner

Maria Sachs

Melissa McKinlay

Mack Bernard

County Administrator

Verdenia C. Baker

April 5, 2022

Morton 3910 RCA Boulevard Palm Beach Gardens, Fl. 33410

RE: JCL Land Trust Property PCN 00-42-43-27-05-067-0140 Service Availability Letter

Ms. Velasco,

This is to confirm that the referenced property is located within Palm Beach County Utility Department (PBCWUD) utility service area. Based on a review of current PBCWUD infrastructure and existing customers within the general vicinity of the referenced property, PBCWUD currently has the capacity to provide the level of service required for the proposed land use amendment from Agricultural Reserve to Industrial on approximately 8 acres subject to a Capacity Reservation Agreement with PBCWUD.

The nearest point of connection to potable water is a 42" water main and a 6" sanitary sewer forcemain located within SR7 adjacent to the subject property.

Please note that this letter does not constitute a final commitment for service until the final design has been approved by PBCWUD. In addition, the addition of new developments/customers prior to service initiation to the property may affect the available capacity. PBCWUD does not make any representations as to the availability of capacity as of the future service initiation date.

If you have any questions, please give me a call at (561)493-6116.

Sincerely,

Jackie Michels, P.E, Project Manager

"An Equal Opportunity Affirmative Action Employer"



April 29, 2022 Job No. 22-071

LAND USE PLAN AMENDMENT APPLICATION STATEMENT OF LEGAL POSITIVE OUTFALL

EJKJ Industrial 7.93 Acre Site Palm Beach County, Florida

SITE DATA

The subject parcel is located on the west side of State Road 7 just south of Atlantic Avenue in Palm Beach County, Florida and contains approximately 7.93 acres. The Property Control Number (PCN) for the subject parcel is 00-42-43-27-05-067-0140. The subject property is currently designated as Agricultural Reserve (AGR) on the Palm Beach County Comprehensive Plan. The property owner is requesting a change in the parcel's future land use designation to Industrial (IND) or Commerce (COM).

SITE DRAINAGE

The site is located within the boundaries of the Lake Worth Drainage District and South Florida Water Management District C-15 Drainage Basin. Legal positive outfall is available via discharge to the Lake Worth Drainage District E-1 Canal along the east side of State Road 7. Drainage design is to address the following:

- 1. On-site retention of the runoff from the 3 year, 1 hour rainfall event.
- 2. No runoff to leave the site except through an approved control structure up to the level produced by the 25 year, 3 day rainfall event.
- 3. Building floor revelations to be at or above the level produced by the 100 year 3 day rainfall event.
- 4. Parking lots to be protected from flooding during a 3 year, 24 hour event, or the 5 year, 24 hour event if exfiltration trench is used.

LUPA Statement of Legal Positive Outfall Job No. 22-071 April 29, 2022 – Page 2

SITE DATA (CONTINUED)

- 5. Allowable discharge to be in accordance with Lake Worth Drainage District and South Florida Water Management District Basin criteria.
- 6. Due to consideration to water quality.



sa: x:/docs/trafficanddrainage/lupalpo.22071



Fire Rescue Chief Patrick J. Kennedy 405 Pike Road West Palm Beach, FL 33411 (561) 616-7000 www.pbcgov.com

Palm Beach County Board of County Commissioners

Robert S. Weinroth, Mayor

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Melissa McKinlay

Mack Bernard

County Administrator

Verdenia C. Baker

"An Equal Opportunity Affirmative Action Employer" April 1, 2022

JMorton Attn: Lauren McClellan 3910 RCA Boulevard Palm Beach Gardens, FL 33410

Re: JCL Land Trust Property

Dear Ms. McClellan:

Per your request for response time information to the subject property located on the west side of State Road 7, south of Atlantic Ave (PCN # 00424327050670140). This property is served currently by Palm Beach County Fire-Rescue station #54, which is located at 18501 South State Road 7. The maximum distance traveled to subject property is approximately 3.75 miles from the station. The estimated response time to the subject property is 10 minutes. For fiscal year 2021, the average response time (call received to on scene) for this station's zone is 7 minutes 22 seconds.

Changing the land use of this property will have some impact on Fire Rescue. Property owners need to be aware of the extended response time of 10 minutes to the community, which is much greater than our standard of 7 minutes and 30 seconds.

If you have any further questions, please feel free to contact me at 561-616-6971.

Sincerely,

Alyssa Tagdharie

Alyssa Tagdharie, Planner Palm Beach County Fire-Rescue



5841 Corporate Way, Suite 102 West Palm Beach, FL 33407 P: (561)688-2904 F: (561)688-2908 www.solutechenvironmental.com

Phase I Environmental Site Assessment 8 +/- Acre Agricultural Parcel Palm Beach Farms Plat 3, Tract 14 Unincorporated Palm Beach County Florida

File No. 57178.00

Prepared for and Certified to: JCL Land Trust, LLC 6302 Via Venetia N Delray Beach, FL 33484

"The undersigned declare we meet the definition of an environmental professional, as provided in the Final AAI Rule (40 CFR Part 312.10), and have performed the all appropriate inquiries in general Conformance with the standards and practices set forth in the Final AAI Rule."

> **Prepared by:** Solutech, Inc. 5841 Corporate Way, Suite 102 West Palm Beach, FL 33407

Katya Vorokhobova

...... **Project Manager** MA ann_{nnnn</sup>} CENSA Robert R. Maschue, P.G No. 1712 STATE OF July 26, 2021

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- B Historic Property Data and Aerial Photographs
- C Environmental Database Report
- D Resumes and User Questionnaire

Executive Summary

Mr. Christopher Licata, Managing Member of JCL Land Trust, LLC (JCL) retained Solutech, Inc. (Solutech) to conduct a Phase I Environmental Site Assessment (ESA) of the 8.0 +/acre agricultural parcel at or around 15171 US 441 / SR 7, Delray Beach (Palm Beach County), Florida ("the subject property"). The primary objective of the Phase I ESA was to provide an independent, professional opinion regarding *recognized environmental conditions* (RECs), *historical recognized environmental conditions* (HRECs), *controlled recognized environmental conditions* (CRECs), and *business environmental risks* (BERs) that may be associated with the subject property. The scope of work was conducted under an *Agreement for Environmental Services* between JCL and Solutech, which includes the terms and conditions under which the work was performed. The site walkthrough took place June 30, 2021.

Solutech conducted the Phase I ESA according to 40 CFR Part 312 *Standards and Practices for All Appropriate Inquiries* (AAI) and the scope and limitations of American Society for Testing and Materials (ASTM) E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.* Report Sections 1.2 and 8.0 outline exceptions, additions and deletions from the protocol.

The 8.0 +/- acre agricultural parcel (Palm Beach County Parcel No. 00-42-43-27-05-067-0140) is in the Western portion of the Agricultural Reserve of Palm Beach County, approximately 800 feet south of the intersection of West Atlantic Avenue and US 441 (Figure 1, Figures Tab). The site is heavily overgrown with invasive exotics on the northern half of the site that was used for the propagation of row crops as early as 1953, with a severely degraded Palustrine Forested wetland in the southeast portion of the site (Figure 2, Figures Tab). At the time of the site walk-through, there was an indigent encampment in the south-central portion of the property.

Recognized Environmental Conditions (RECs)

Historic agricultural operations most likely applied chemicals to the property to control weeds, fungus and pests. Groundwater contamination by ethylene dibromide (EDB) a common soil and crop fumigant that was banned by USEPA in 1983, has been documented in numerous potable water wells in the site area (Section 4.0; Appendix C). In addition to documented contamination by EDB, historic agricultural operations most likely applied other discontinued pesticides such as DDT and DDE, herbicides, and fungicides. Past agricultural chemical application is considered a *recognized environmental condition* (REC) as defined by ASTM.

Historical Recognized Environmental Conditions (HRECs)

An HREC as defined by ASTM E1527-13 is an environmental condition that in the past would have been identified as a REC, but has been adequately addressed by the regulatory agency having jurisdiction over the area, and therefore no longer represents a REC. There were no HREC's identified during this Phase I ESA.

Controlled Recognized Environmental Conditions (CRECs)

A CREC as defined *by* ASTM E1527-13, is a REC resulting from a past *release* of *hazardous substances* or *petroleum products* that has been allowed to remain in-place by the applicable regulatory agency, subject to the implementation of required controls (for

example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Solutech did not identify any CREC's during this Phase I ESA.

Business Environmental Risks (BERs)

A BER as defined by ASTM E1527-13 is a non-scope consideration that may present a material environmental impact on the business associated with the current or planned use of the subject property. The northern half of the property was ditched and drained for the propagation of agricultural row crops from 1953 to 1991, while the southern portion of the site remained a Palustrine Forested Wetland. The southern undrained portion of the site includes Dania muck, a hydric soil (Figure 2, Figures Tab). The United States Fish and Wildlife Service (USFWS) identifies the southeastern 2.3 +/- acres of the property as a Palustrine-Forested Broad-Leaved-Deciduous, seasonally flooded and partially drained and ditched (PFO1Cd) wetland. During future planned redevelopment and permitting, wetland issues will need to be addressed with the United States Army Corps of Engineers (USACE) and the South Florida Water Management District (SFWMD).

Conclusions and Recommendations:

Agricultural operations within the Agricultural Reserve of Western Palm Beach County have impacted area-wide groundwater with EDB, a soil and crop fumigant banned by USEPA in 1983. In addition to EDB, other pesticides, herbicides and fungicides were applied to historic grow areas. Phase II soil and groundwater testing is recommended around historic grow areas, to check for any residual agricultural chemicals above applicable Florida Administrative Code (FAC) Chapter 62-777 Soil and Groundwater Cleanup Target Levels. The southeastern 2.3 +/- acres of the site are identified as a jurisdictional wetland by USFWS. Wetland issues will need to be addressed with USACE and SFWMD during future planned redevelopment and permitting.

1.0 INTRODUCTION

Mr. Christopher Licata, Managing Member of JCL Land Trust, LLC (JCL) retained Solutech, Inc. (Solutech) to conduct a Phase I Environmental Site Assessment (ESA) of the 8.0 +/acre agricultural parcel at or around 15171 US 441 / SR 7, Delray Beach (Palm Beach County), Florida ("the subject property"). The scope of work was conducted under an *Agreement for Environmental Services* between JCL and Solutech, which includes the terms and conditions under which the work was performed.

1.1 PURPOSE

The primary objective of the Phase I ESA was to provide an independent, professional opinion regarding *recognized environmental conditions* (RECs), *historical recognized environmental conditions* (RECs), *controlled recognized environmental conditions* (CRECs), and *business environmental risks* (BERs) that may be associated with the subject property. According to ASTM Standard Practice E1527-13, Section 1.1.1, the term *recognized environmental condition* means "the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property due to: (1) any release to the environment; or (3) under conditions that pose a material threat of a future release to the environment."

An HREC as defined by ASTM E1527-13 is an environmental condition that in the past would have been identified as a REC, but has been adequately addressed by the applicable regulatory agency having jurisdiction over the matter, and therefore no longer represents a REC. A CREC as defined by ASTM E1527-13, is a REC resulting from a past *release* of *hazardous substances* or *petroleum products* that has been allowed to remain

in-place by the applicable regulatory agency, subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). A BER as defined by ASTM E1527-13 is a non-scope consideration that may present a material environmental impact on the business associated with the current or planned use of the subject property.

1.2 METHODOLOGY USED AND EXCEPTIONS

The Phase I ESA was conducted in general conformance with 40 CFR Part 312 *Standards and Practices for All Appropriate Inquiries* (AAI) and ASTM Designation E1527-13, *Standard Practice for Environmental Assessments: Phase I Environmental Site Assessment Process*, and included the following general components:

- A walk-through assessment of the subject property,
- A review of pertinent records for evidence of present and historical use of the subject and adjacent properties,
- A review of available government regulatory agency database information for sites of potential environmental concern listed within ASTM recommended search distances from the subject property,
- Interviews with site personnel and local and State government officials; and
- An evaluation of the information gathered and development of this report.

This Phase I ESA does not include sampling or analysis of air, vapor intrusion, soil and groundwater, vegetation, mold and mildew, drywall, radon, asbestos, and lead in paint or drinking water. Although ASTM references a 50-year chain-of-title search, these services were not performed during the preparation of this document at the request of the Client.

We will review any title work performed by others, if requested by the Client later, for an additional cost.

Ms. Katya Vorokhobova, Solutech Project Manager, performed the site walk-through June 30, 2021, unaccompanied. Photographs documenting representative property conditions were taken during the site walk-through (Appendix A). The Phase I ESA report was prepared by Ms. Vorokhobova and reviewed by Mr. Robert R. Maschue, P.G. (FL License No. 1712) Solutech Principal Geologist. Ms. Vorokhobova and Mr. Maschue satisfy the AAI definition of Environmental Professional as provided in the Final AAI Rule (40 CFR Part 312.10) and have performed all appropriate inquiries in general conformance with the standards and practices set forth in the Final AAI Rule. Resumes of the individuals involved in the preparation of this document are contained in Appendix D.

1.3 SOURCES OF INFORMATION

Information required to complete the Phase I ESA was obtained from interviews with local government officials, a review of Federal and State records, and other references cited at the end of this document. This information, to the extent it was relied on to form our opinion, was assumed complete and correct. Solutech is not responsible for the quality or content of information from these sources.

1.4 USER SUPPLIED INFORMATION

Mr. Christopher Licata was interviewed and a User Questionnaire completed on his behalf (Appendix D). Mr. Licata has no specialized site knowledge (e.g., liens and restrictions, valuation reduction, environmental issues/concerns), and requested this Phase I ESA for real estate acquisition, and *Landowner Liability Protections* under the Comprehensive

Environmental Response, Compensation and Liability Act (CERCLA or "Superfund" as amended by the Superfund Amendments and Re-authorization Act of 1986 {SARA} and Small Business Liability Relief and Brownfields Revitalization Act of 2002 {"Brownfields Amendments"} 42 U.S.C §9601 *et seq.*).

2.0 PROPERTY DESCRIPTION

The 8.0 +/- acre agricultural parcel (Palm Beach County Parcel No. 00-42-43-27-05-067-0140) is in the Western portion of the Agricultural Reserve of Palm Beach County, approximately 800 feet south of the intersection of West Atlantic Avenue and US 441 (Figure 1, Figures Tab). The site is heavily overgrown with invasive exotics on the northern half of the subject property that was used for the propagation of row crops as early as 1953, with a severely degraded Palustrine Forested wetland in the southeast portion of the site (Figure 2, Figures Tab). At the time of the site walk-through, there was an indigent encampment in the south-central portion of the property.

2.1 SITE AND VICINITY CHARACTERISTICS

The northern half of the property is heavily overgrown with invasive exotics, the southwest corner by thick sawgrass (over 8 feet tall), and the southeastern portion of the property is a degraded Palustrine Forested wetland. Surrounding land use is agricultural west and south, residential east of US 441 and commercial north. Surrounding properties include:

North:	United States Post Office and Cornerstone Propane
East:	US 441 then Single-Family Residential
South:	Sunflower Landscaping
West:	Amerigrow Mulch Operation

Adjacent properties do not present an environmental concern to the subject property at this time (Figure 2, Figures Tab; Section 4.0).

2.2 GEOLOGY/HYDROGEOLOGY

The subject property is in the Gold Coast and Florida Bay Physiographic Province (Brooks 1981). According to the United States Geological Survey (USGS 1983), the subject property is flat at an approximate elevation of 15-feet above sea level based on the National Geodetic Vertical Datum of 1929 (Figure 3E, Figures Tab). Soil in the northern portion of the site formerly plowed for agricultural use is classified as Myakka sands, while the unimproved southern portion of the site is underlain by Dania muck (McCollum, et al. 1978). Myakka soils consist of nearly level, poorly drained fine sands, with a weekly cemented organic layer (hardpan) at or near the water table. Soil in the southern half of the property is classified as Dania muck, which is a nearly level, very poorly drained, hydric soil. This soil is associated with broad marsh areas on the fringes of the Everglades. During dry season the water table is within 10 inches of the surface, and during the summer rainy season the surface is submerged (McCollum 1978).

The Surficial Aquifer System is the main source of potable water in Palm Beach County. The aquifer system is comprised of several stratigraphic units, which include the basal Caloosahatchee marl (Pliocene), up to the surficial Pleistocene sands of the Atlantic Coastal Ridge (a relict dune feature). Discharge from the unconfined, nonartesian surficial aquifer system occurs through groundwater flow to the Atlantic Ocean, public wellfield pumping, and evapotranspiration (Shine, et al. 1989). The subject property is not located within the drawdown zone of influence of any public water supply wellfields (Palm Beach County ERM 2014). Depth to groundwater in the site area is approximately 4-feet with shallow flow east.

3.0 HISTORICAL RECORDS REVIEW

The land use history of the site area was reviewed for information concerning past owners or operators who may have stored, handled, generated, or discharged hazardous materials or wastes and/or petroleum products. The information was compiled from the following sources:

1. City Directories: The site has been vacant and/or agricultural fields, with no address listings found.

2. Aerial Photographs: Aerial photographs of the site and surrounding area were obtained from the University of Florida Digital Collection (UFDC 1953), Florida Department of Transportation (FDOT 1964, 1969, 1975, 1986 and 1991) and Google (1995, 1999, 2005, 2010, 2016, 2017 and 2019; Appendix B).

3. Fire Insurance Maps: Sanborn Fire Insurance Maps are not published for this area of Palm Beach County.

4. Topographic Maps: USGS (1947, 1949, 1962, 1969, 1983, 2012, 2015, 2018, and 2021) University Park, Florida, 7.5-Minute Series Topographic Quadrangle Maps were reviewed (Figures 3A to 3I, Figures Tab).

5. Title Search Report: A chain-of-title summary was not prepared by Solutech, and the Client did not provide one.

6. Environmental Lien Search: An environmental lien search was prepared by Envirosite (2021).

7. Prior Reports: Prior reports were not provided.

8. Interviews: Interviews were conducted with Mr. Christopher Licata and local and State government agencies.

Aerial photographs (1953, 1964, 1969, 1975, 1986, 1991, 1995, 1999, 2005, 2010, 2016, 2017 and 2019), topographic maps (1947, 1949, 1962, 1969, 1983, 2012, 2015, 2018, and 2021), and property records maintained by Palm Beach County were reviewed. The northern half of the subject property was ditched and drained for the propagation of row crops as early as 1953, while the southern portion of the site remained a Palustrine Forested Wetland. Since the mid 1990's, the property has remained vacant with gradual regrowth in the northern portion of the site over time. Available historic information

satisfies ASTM 8.3.2 Uses of the Property which states: all obvious uses of the property shall be identified from the present back to the property's first developed use, or back to 1940, whichever is earlier.

3.1 CITY DIRECTORIES

The site has been vacant and/or agricultural fields, with no address listings found.

3.2 AERIAL PHOTOGRAPHS

Aerial photographs of the site and surrounding area were obtained from UFDC (1953), FDOT (1964, 1969, 1975, 1986 and 1991) and Google (1995, 1999, 2005, 2010, 2016, 2017 and 2019). The aerial photographs are contained in Appendix B and summarized as follows:

UFDC 1953; FDOT 1964/69/75:

The northern half of the property is used for the cultivation of row crops and the southern half is a wooded marsh. In 1964, a drainage canal has been dug to separate the row crops from the marsh.

FDOT 1986/91:

The northern portion of the site remains agricultural, and the southern portion a wooded wetland. Above ground propane tanks are visible on the adjacent property north, and an agricultural operation is visible adjacent south.

Google 1995/99; Google 2005/10/16:

The west end of the wooded marsh is cleared, and the plowed agricultural fields on the northern half of the property have become fallow and overgrown. Mulching operations have commenced adjacent west. The Post Office is visible northwest with a driveway connecting it to US 441 by 1999.

Google 2017/19:

The subject property appears similar to present conditions, with the WAWA gas station under construction north of Heritage Propane by 2019.

Adjacent properties do not present an environmental concern to the subject property at this time (Figure 2, Figures Tab; Sections 4.0/4.1).

3.3 FIRE INSURANCE MAPS

Sanborn Fire Insurance Maps are not published for this area of Palm Beach County.

3.4 TOPOGRAPHIC MAPS

USGS (1947, 1949, 1962, 1969, 1983, 2012, 2015, 2018, and 2021) University Park, Florida, 7.5-Minute Series Topographic Quadrangle Maps were reviewed (Figures 3A to 3l, Figures Tab). In 1947 and 1949, the southern half of the subject property is depicted as wooded. In 1962, 1969 and 1983, the northern half is depicted with irrigation ditches for row crop production, and the southern half is a wooded marsh. The 2012, 2015, 2018 and 2021 orthophoto maps depict the site and surrounding area similar to current conditions.

3.5 TITLE SEARCH REPORT

Solutech did not prepare a chain-of-title summary and the Client did not provide one. Palm Beach County lists the owner as the Shen Jen Wang Trust (Appendix B). Limited deed information was obtained from the Palm Beach County Recorder (Appendix B) and is summarized in the following table:

Grantor	Grantee	Date
John Gilbert Nies	Gary Pollock	07/13/1995
Gary Pollock	Jen Wang Shen	06/10/2004
Jen Wang Shen	Jen Wang Shen Revocable Living Trust	09/12/2005

Available ownership records do not present an environmental concern to the subject property.

3.6 ENVIRONMENTAL LIEN SEARCH

An environmental lien search was prepared by Envirosite (2021), with no environmental liens found to be filed against the subject property (Appendix C).

3.7 PRIOR REPORTS

Prior reports were not provided.

3.8 INTERVIEWS

Mr. Licata has no specialized site knowledge (e.g., liens and restrictions, valuation reduction, environmental issues/concerns), and requested this Phase I ESA for real estate acquisition, and *Landowner Liability Protections* under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA or "Superfund" as amended by the Superfund Amendments and Re-authorization Act of 1986 {SARA} and Small Business Liability Relief and Brownfields Revitalization Act of 2002 {"Brownfields Amendments"} 42 U.S.C §9601 *et seq.*). Additional interviews with local and State government agencies are provided in Section 4.1.

4.0 STANDARD ENVIRONMENTAL RECORD SOURCES, FEDERAL, STATE, AND LOCAL

Readily available government database information was reviewed to evaluate both the subject property and sites listed within ASTM recommended search distances (Appendix C). The subject property is not listed in the databases searched during this assessment (Envirosite 2021). Other nearby properties listed in pertinent government regulatory agency databases are further discussed in the following sections.

Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)

CERCLIS contains data on potentially hazardous waste sites reported to the United States Environmental Protection Agency (USEPA) by State or local government agencies, or private individuals or companies, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains facilities or sites proposed for inclusion in the National Priority List (NPL), or are within the screening and assessment phase for inclusion in the NPL. The Palm Beach Downs thoroughbred horse training facility is a CERCLIS No Further Remedial Actions Planned (NFRAP) site, approximately 2,250 feet northwest and cross gradient of the subject property (Envirosite 2021). It is of little or no environmental concern to the subject property based on distance and cross gradient location.

National Priorities List (NPL)

The Federal NPL is a subset of CERCLIS, and contains facilities within the United States having the highest cleanup priority ranking. The NPL database is no longer used and has

been replaced by the Superfund Environmental Management System (SEMS). Palm Beach Downs is listed in SEMS with NFRAP status (Envirosite 2021).

Emergency Response Notification System (ERNS)

The subject property has not reported any release of toxic or hazardous substances to the United States Coast Guard, Palm Beach County Fire/Rescue, or the Treasure Coast Regional Planning Council and is not listed in the ERNS Database (Envirosite 2021).

Resource Conservation and Recovery Information System (RCRIS)

The Resource, Conservation and Recovery Act Information System includes data on sites that generate, transport, store, treat and/or dispose of hazardous substances or waste as defined by the Federal Resource, Conservation and Recovery Act (RCRA) of 1976, and the Hazardous and Solid Waste Amendments (HSWA) of 1984. Sites can be listed as treatment, storage and disposal (TSD) facilities, large quantity generators (LQG), or small quantity generators (SQG). SQG facilities produce between 100 kilograms (220 pounds) and 1,000 kilograms (2,200 pounds) of hazardous waste in a calendar month, while LQG facilities produce greater than 1,000 kilograms in a calendar month. Very small quantity generators (VSQG) formerly identified as conditionally exempt small quantity generators (CESQG), generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per calendar month.

There are no TSD facilities listed within 0.50 miles of the subject property, and no SQG facilities listed within 0.25 miles (Envirosite 2021). There are two (2) VSQG facilities listed within 0.25 miles north/northeast of the subject property, with no violations reported (Envirosite 2021).

Registered and Leaking Above/Underground Storage Tanks (LAST/LUST)

The Florida Department of Environmental Protection (FDEP) maintains a database of registered and leaking above and underground storage tanks (LAST/LUST) within the State of Florida. The database was reviewed for registered above and underground storage tanks (AST/UST) within 0.25 miles of the subject property, and LAST/LUST sites within 0.50 miles. There are six (6) AST/UST sites listed within 0.25 miles, and two (2) LUST sites within 0.50 miles north and cross gradient of the subject property (Envirosite 2021). Listed facilities are of no environmental concern to the subject property based on distance, groundwater gradient, and/or regulatory agency cleanup status.

Tribal Records

There are no Indian Reservations (>604 acres), Indian UST sites, or Indian LUST sites listed within ASTM recommended search distances from the subject property (Envirosite 2021).

Florida (FDEP) Sites List (CS – FL)

This summary status report is a compilation and revision of other existing lists. It was developed from several lists including the Eckhardt list, the Moffit list, the EPA Hazardous Waste Sites list, EPA's Emergency and Remedial Response Information System list (RCRA Section 3012), and existing department lists such as the Obsolete Uncontrolled Hazardous Waste Sites list. The purpose of this list is to track the progress of activities within and outside the FDEP as they relate to the listed sites. There are four (4) CS-FL facilities listed within 1.0 mile of the subject property (Envirosite 2021). Listed facilities are of no environmental concern to the subject property based on distance, cross to down gradient location, or regulatory agency cleanup status.

Florida DWM - CONTAM

The FDEP Department of Waste Management Contaminated (FL DWM CONTAM) sites database includes active or known sites that require cleanup, but are not actively being worked on because the agency does not have funding. These are primarily petroleum and drycleaning sites. There are two (2) DWM – CONTAM sites listed within 0.50 miles north/northeast of the subject property (Envirosite 2021). After further review, listed facilities do not present an environmental concern to the subject property based on distance, cross gradient location, and regulatory agency reporting status.

Dry Cleaning Operations/Priority Cleaners

There are no registered drycleaners or Priority Cleaners within 0.25 or 0.50 miles of the subject property, respectively (Envirosite 2021).

Engineering and Institutional Control (EIC) Sites

This database is a registry of all listed Federal and State Engineering and Institutional Control (EIC) sites. Engineering and institutional controls encompass a variety of engineered remedies to contain and/or reduce contamination, and/or physical barriers intended to limit property access or exposure. There are no EIC facilities within 0.50 miles of the subject property (Envirosite 2021).

Federal and State Brownfields

Brownfield areas are sites or groups of sites where expansion, redevelopment, or reuse of the property may be complicated by the perceived presence of environmental impairments. The Brownfield Program was developed by USEPA to encourage neighborhood revitalization. There are no Federal or State Brownfields listed within 0.50 miles of the subject property (Envirosite 2021).

Solid Waste Facilities

There is a solid waste facility (SWF/LF) listed within 0.50 miles of the subject property (Vasquez 2000). The Palm Beach Downs Debris Staging Area is approximately 2,250 feet northeast (cross gradient) of the subject property. After review, the listed site does not present an environmental concern to the subject property at this time based on distance, and cross gradient location.

EDB – Florida Drinking Water Wells contaminated with Ethylene Dibromide (EDB)

EDB is a man-made chemical that was manufactured in the US for over 70 years. EDB was used to kill insects in fruit and grain, to kill termites, to kill small destructive microscopic worms in soil called nematodes, and as an additive in gasoline. EDB was banned by USEPA in 1983. In 1984, the State of Florida adopted an EDB Drinking Water Standard of 0.02 parts per billion. There are nine (9) EDB contaminated sites within 0.50 miles of the subject property (Envirosite 2021) that include the Post Office and Heritage Propane sites adjacent northwest and north, Amerigrow adjacent west, and Sunflower Landscape adjacent south. In addition to documented contamination by EDB, historic agricultural operations most likely applied other discontinued pesticides such as DDT and DDE, herbicides, and fungicides. Past agricultural chemical application is considered a *recognized environmental condition* (REC) as defined by ASTM.

Unmappable Sites

Unmappable sites listed by Envirosite (2021) are placed in a list. Solutech performed a site reconnaissance of unmapped properties within 1.0 mile of the subject property, and could not identify any of the facilities listed.

4.1 AGENCY CONTACTS

Palm Beach County Fire/Rescue Department

The Palm Beach County Fire/Rescue Department was contacted regarding any past fires, spills, or accidental releases of hazardous materials on the subject property. No releases have been reported.

Palm Beach County Health Department

The State of Florida Department of Health (DOH) and Rehabilitative Services, Palm Beach County Public Health Unit was contacted for information regarding spills or accidental releases of hazardous materials on or around the subject property. The DOH has no records for the subject property, according to a representative.

Palm Beach County Environmental Resources Management (ERM)

We contacted Palm Beach County ERM regarding registered petroleum storage tanks at the subject property. ERM representatives stated there are no records of registered petroleum storage tanks at the subject property.

Florida Department of Environmental Protection (FDEP)

The FDEP Map Direct website and Oculus records management system were reviewed for information concerning open compliance or enforcement files on record for the subject property. No such files were found.

5.0 SITE INSPECTION

Ms. Katya Vorokhobova, Solutech Project Manager, performed the site walk-through June 30, 2021 unaccompanied. Photographs documenting representative property conditions were taken during the site walk-through (Appendix A).

5.1 HAZARDOUS MATERIALS AND WASTES

The subject property was assessed for signs of storage, use, or disposal of hazardous materials and wastes. The assessment consisted of looking for evidence (i.e., drums, tanks, staining, and unusual vegetation patterns) that may indicate hazardous materials and wastes are currently or were previously located onsite. Historic agricultural operations within the Agricultural Reserve of Western Palm Beach County have impacted area-wide groundwater with EDB, a soil and crop fumigant banned by USEPA in 1983. In addition to EDB, other pesticides, herbicides, and fungicides were applied to historic grow areas. Phase II soil and groundwater testing is recommended to check for any residual agricultural chemicals above applicable Florida Administrative Code (FAC) Chapter 62-777 Soil and Groundwater Cleanup Target Levels.

5.2 STORAGE TANKS

No readily apparent evidence of regulated storage tanks (e.g., fill ports, vent lines) was observed at the subject property. Additionally, there are no regulatory agency records indicating there are or have been regulated petroleum storage tanks at the subject property (Sections 4.0 and 4.1).

5.3 SOLID WASTE DISPOSAL

There is no historic evidence trash dumping has occurred at the subject property (e.g., USDA Soil Survey, Aerial Photographs, and USGS Topographic Maps). There is an indigent encampment in the south-central portion of the site with promiscuous surficial dumping of trash, plastic pots, a vehicle and a makeshift shed.

5.4 UTILITIES

Site drainage is direct percolation into surface soils or when ponded towards the eastern swale along US 441. FPL provides electric service through pole-mounted transformers in utility easements. There is no water or sanitary sewer service, and no permitted potable well or septic systems.

5.4.1 PCB-Containing Equipment

The subject property was inspected for the presence of liquid cooled electrical units (e.g., transformers, capacitors). Such equipment may be potential PCB sources, which may subject the owner/operator to various regulatory requirements under the Toxic Substances Control Act (TSCA), and State of Florida regulations. The release of PCB fluids or their combustion products (in the event of spillage or fire) are potential environmental liabilities that may require costly remediation. There are no onsite transformers or PCB-containing equipment.

5.4.2 Wastewater Treatment

There are no onsite wastewater treatment facilities or lift stations.

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5.4.3 Pits, Ponds and Lagoons

There are remnant drainage ditches from past agricultural operations, and trenches dug in the indigent encampment within the south-central portion of the property.

<u>5.4.4</u> Wells

No potable water, pollution test monitoring or irrigation wells were observed onsite.

5.5 AIR EMISSIONS

No regulated sources of air emissions were observed at the subject property during the walk-through.

5.6 DRY CLEANING OPERATIONS

No dry-cleaning operations were identified at the subject or adjacent properties during the site walk-through.

5.7 VAPOR INTRUSION

No vapor intrusion sources were identified at or adjacent to the subject property.

6.0 NON-SCOPE CONSIDERATIONS

The ultimate objective of ASTM E1527-13 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* is to help users qualify for one of the CERCLA Landowner Liability Protections. Other Federal, State and local environmental laws and regulations may impose additional liabilities and obligations on owners and operators of real property that are outside the scope of ASTM E1527-13. These non-scope considerations referred to as *business environmental risks* (BERs), may present a material environmental impact on the business associated with the current or planned use of the subject property. Some examples of BER's include:

- Asbestos Containing Building Materials;
- Lead-Based Paint;
- Radon;
- Wetlands; and
- Mold.

The following sections provide background data regarding these items, and brief explanations as to why the items may or may not present BER's to the User, based on readily available published data, date of construction, and condition of the building materials or components observed during the Phase I ESA walk through.

6.1 ASBESTOS CONTAINING MATERIALS

The property is vacant and there are no buildings onsite that may contain asbestos.

6.2 LEAD BASED PAINT

The property is vacant and there are no onsite structures that may contain lead based paint.

6.3 RADON

Radon, specifically radon isotope 222, is a naturally occurring radioactive gas formed by the decay of uranium in bedrock and soil. The adverse health effects associated with radon gas depend on various factors, such as the concentration of the gas and the duration of exposure. The concentration of radon gas in a building depends on subsurface soil conditions, the integrity of the foundation, and the ventilation system. Palm Beach County is in Radon Zone 3, which includes areas where average predicted radon levels are less than 2.0 picoCuries per Liter (pCi/L). The USEPA recommended action level is 4 pCi/L.

6.4 WETLANDS

The subject property was inspected for the presence of sensitive ecological areas by noting environmental indicators (e.g., wetlands vegetation, floodplain) located on or adjoining the subject property. The Federal Emergency Management Agency (FEMA 2017) Flood Insurance Rate Map (FIRM) of the site area depicts the subject property in non-flood hazard Zone X.

The northern half of the property was ditched and drained for the propagation of row crops from 1953 to 1991, while the southern portion of the site remained a Palustrine Forested Wetland. The southern undrained portion of the site includes Dania muck, a hydric soil (Figure 2, Figures Tab). The United States Fish and Wildlife Service (USFWS)

identifies the southeastern 2.3 +/- acres of the property as a Palustrine-Forested Broad-Leaved-Deciduous, seasonally flooded and partially drained and ditched (PFO1Cd) wetland. During future planned redevelopment and permitting, wetland issues will need to be addressed with the United States Army Corps of Engineers (USACE) and the South Florida Water Management District (SFWMD).

7.0 CONCLUSIONS AND RECOMMENDATIONS

Solutech completed a Phase I Environmental Site Assessment (ESA) of the 8.0 +/- acre agricultural parcel at or around 15171 US 441 / SR 7, Delray Beach (Palm Beach County), Florida ("the subject property"). The Phase I ESA was conducted according to 40 CFR Part 312 *Standards and Practices for All Appropriate Inquiry* (AAI), and the scope and limitations of American Society for Testing and Materials (ASTM) E1527-13, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.* Any exceptions, additions, or deletions from these protocols are described in Sections 1.2 and 8.0 of this report.

The 8.0 +/- acre property (Palm Beach County Parcel No. 00-42-43-27-05-067-0140) is in the Western portion of the Agricultural Reserve of Palm Beach County, approximately 800 feet south of the intersection of West Atlantic Avenue and US 441 (Figure 1, Figures Tab). The site is heavily overgrown with invasive exotics on the northern half of the subject property that was used for the propagation of row crops as early as 1953, with a severely degraded Palustrine Forested wetland in the southeast portion of the site (Figure 2, Figures Tab). At the time of the site walk-through, there was an indigent encampment in the south-central portion of the property.

Recognized Environmental Conditions (RECs)

Historic agricultural operations most likely applied chemicals to the property to control weeds, fungus and pests. Groundwater contamination by ethylene dibromide (EDB) a common soil and crop fumigant banned by USEPA in 1983 has been documented in numerous potable water wells in the site area (Section 4.0; Appendix C). In addition to documented contamination by EDB, past agricultural operations most likely applied other

banned pesticides such as DDT and DDE, herbicides, and fungicides. Past agricultural chemical application is considered a *recognized environmental condition* (REC) as defined by ASTM.

Historical Recognized Environmental Conditions (HRECs)

An HREC as defined by ASTM E1527-13 is an environmental condition that in the past would have been identified as a REC, but has been adequately addressed by the regulatory agency having jurisdiction over the area, and therefore no longer represents a REC. There were no HREC's identified during this Phase I ESA.

Controlled Recognized Environmental Conditions (CRECs)

A CREC as defined *by* ASTM E1527-13, is a REC resulting from a past *release* of *hazardous substances* or *petroleum products* that has been allowed to remain in-place by the applicable regulatory agency, subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Solutech did not identify any CREC's during this Phase I ESA.

Business Environmental Risks (BERs)

A BER as defined by ASTM E1527-13 is a non-scope consideration that may present a material environmental impact on the business associated with the current or planned use of the subject property. The northern half of the property was ditched and drained for the propagation of agricultural row crops from 1953 to 1991, while the southern portion of the site remained a Palustrine Forested Wetland. The southern undrained portion of the site includes Dania muck, a hydric soil (Figure 2, Figures Tab). The United States Fish and

Wildlife Service (USFWS) identifies the southeastern 2.3 +/- acres of the property as a Palustrine-Forested Broad-Leaved-Deciduous, seasonally flooded and partially drained and ditched (PFO1Cd) wetland. During future planned redevelopment and permitting, wetland issues will need to be addressed with the United States Army Corps of Engineers (USACE) and the South Florida Water Management District (SFWMD).

Conclusions and Recommendations:

Agricultural operations within the Agricultural Reserve of Western Palm Beach County have impacted area-wide groundwater with EDB, a soil and crop fumigant banned by USEPA in 1983. In addition to EDB, other pesticides, herbicides and fungicides were applied to historic grow areas. Phase II soil and groundwater testing is recommended around historic grow areas, to check for any residual agricultural chemicals above applicable Florida Administrative Code (FAC) Chapter 62-777 Soil and Groundwater Cleanup Target Levels.

The southeastern 2.3 +/- acres of the site are identified as a jurisdictional wetland by USFWS. Wetland issues will need to be addressed with USACE and SFWMD during future planned redevelopment and permitting.

8.0 LIMITATIONS

The activities described and the results, conclusions, and recommendations included in this report are based on information gathered during a Phase I Environmental Site Assessment of the subject property. The information and opinions rendered in this report are exclusively for use by JCL Land Trust, LLC (JCL). Solutech will not distribute or publish this report without the express written consent of JCL except as required by law or court order. The information and opinions expressed in this document were given in response to a limited scope of work, and should be considered and implemented only in light of that particular scope of work. The conclusions and recommendations were based on the conditions encountered at the site, at the time the investigation was conducted. Any subsequent Phase II subsurface explorations or contamination assessment studies on this or nearby properties, which could be performed later, may produce different or additional results.

Solutech acknowledges JCL is relying on the information contained in this report, to assess any *recognized environmental conditions* associated with the subject property, as they relate to real estate acquisition and certain *Landowner Liability Protections* under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA or "Superfund" as amended by the Superfund Amendments and Re-authorization Act of 1986 {SARA} and Small Business Liability Relief and Brownfields Revitalization Act of 2002 {"Brownfields Amendments"} 42 U.S.C §9601 *et seq.*). Solutech warrants the services, findings, and recommendations provided to JCL, their affiliates, subsidiaries, successors, and assigns have been prepared, performed, and rendered according to procedures, practices, and standards generally accepted as usual and customary for use in similar environmental consulting assignments. No other expressed or applied warranty is made.

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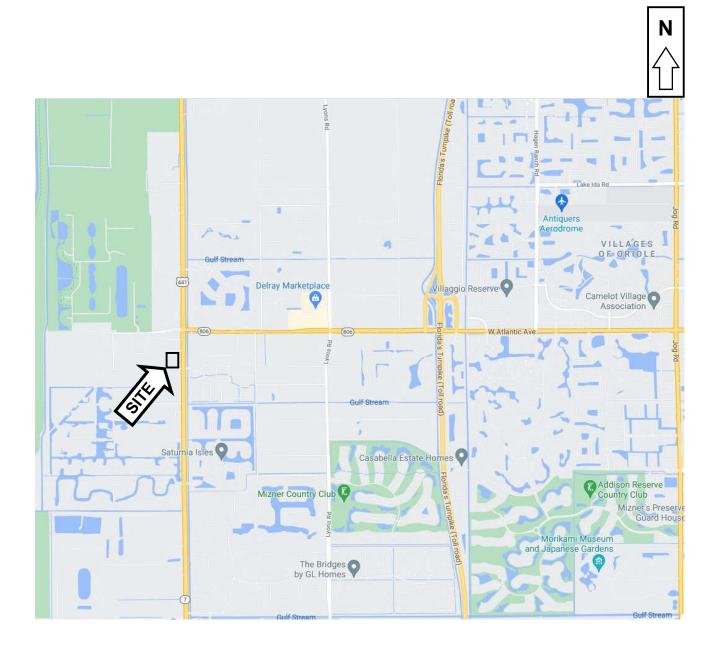
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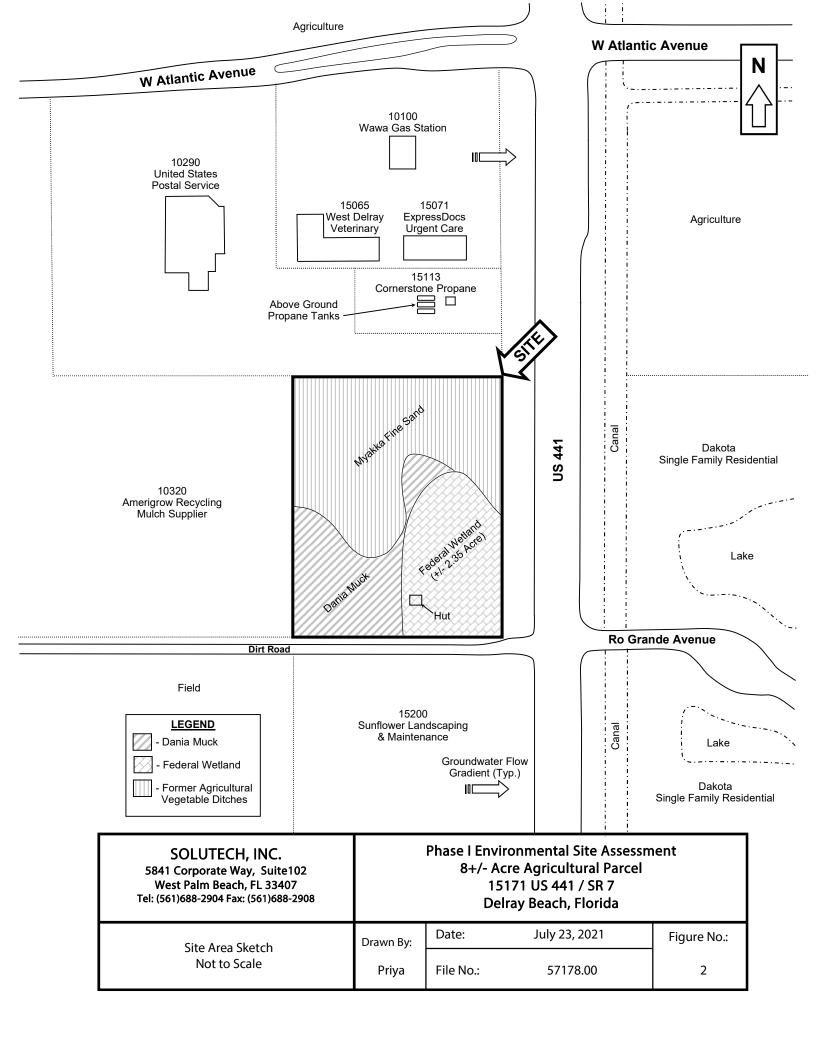
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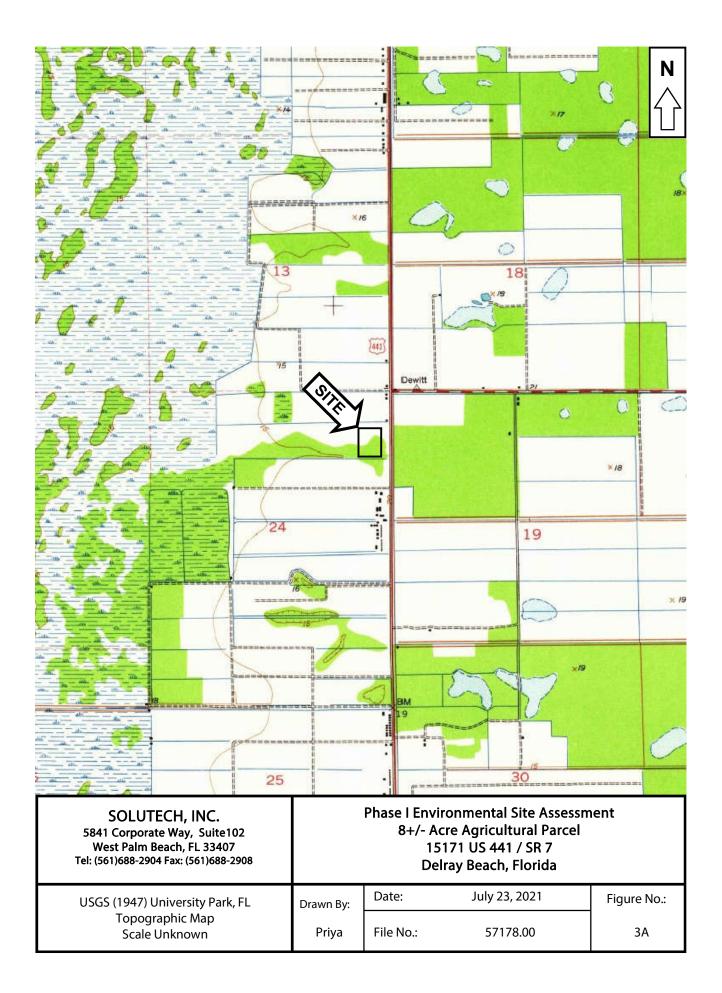
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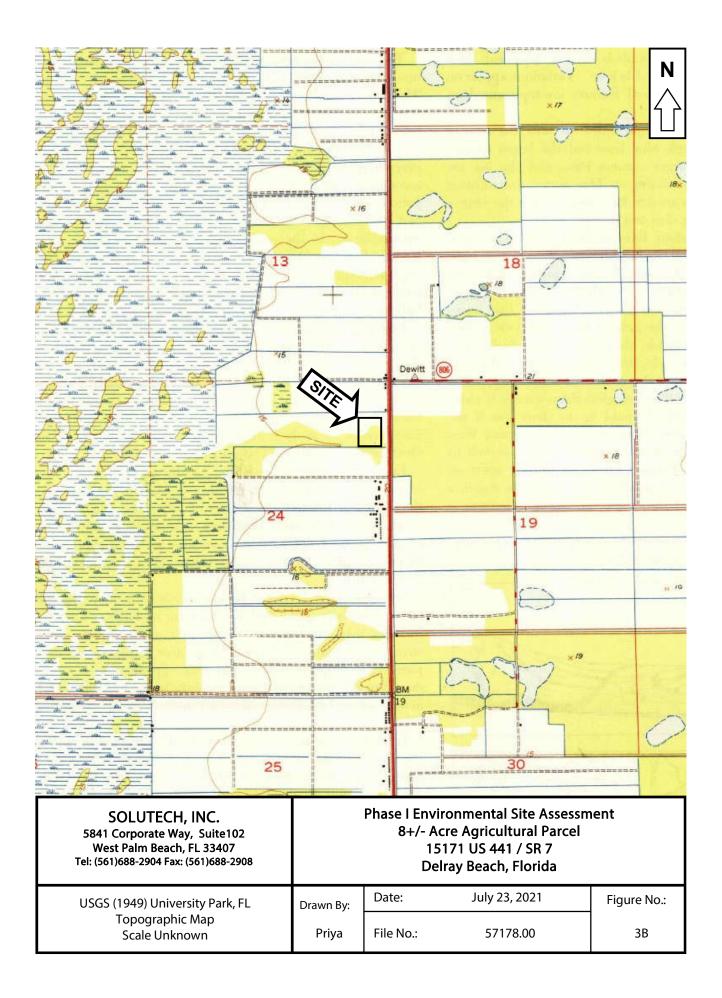
FIGURES

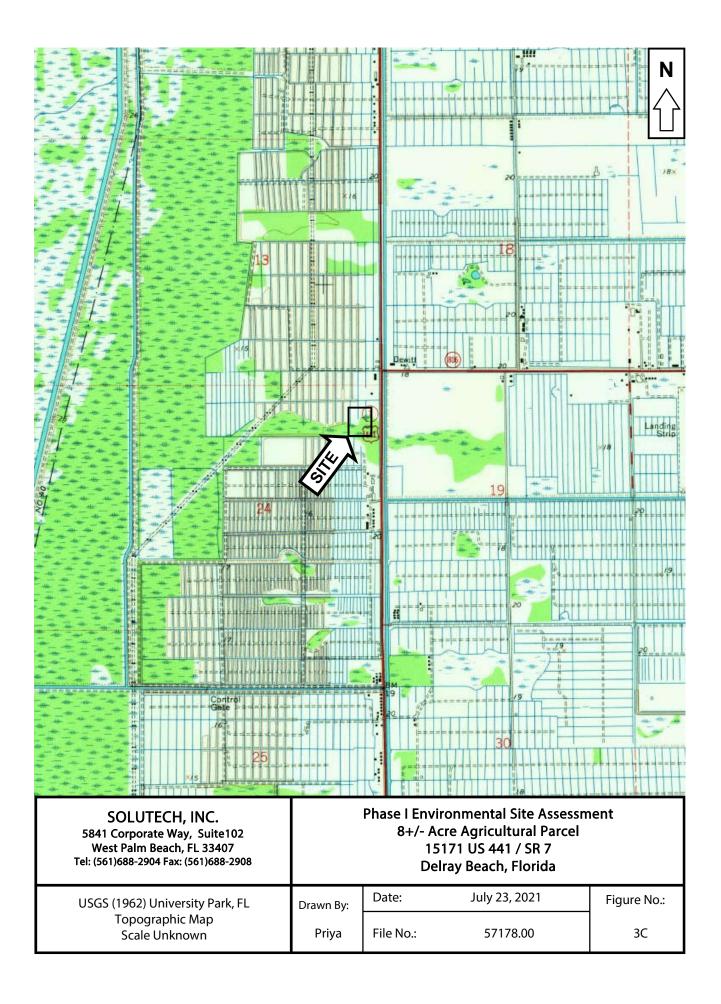


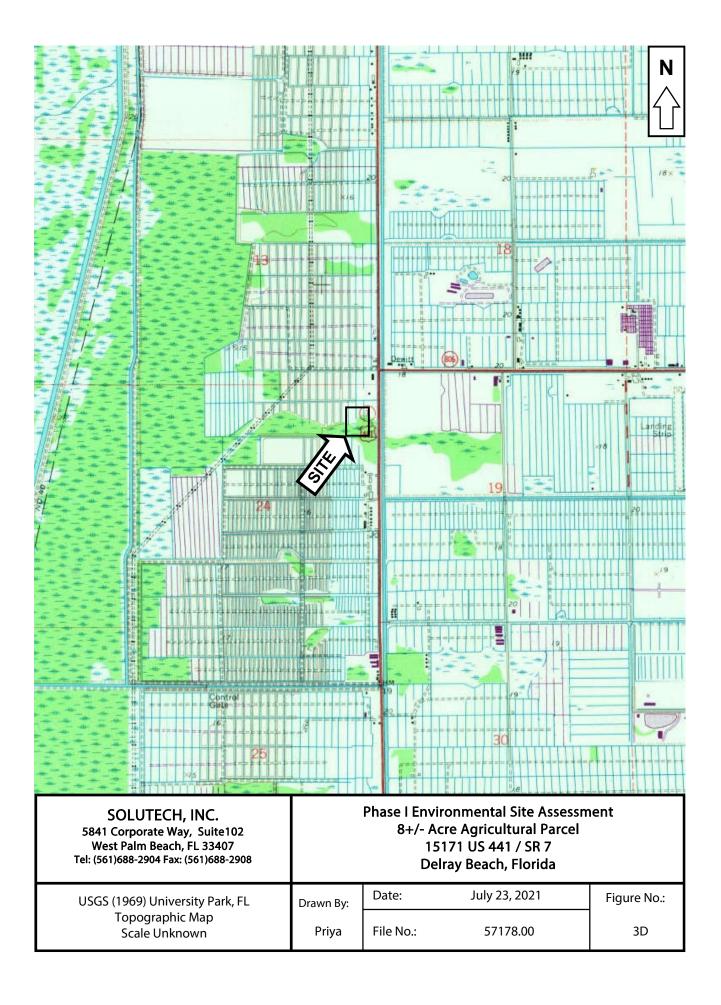
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
Site Location Map	Drawn By:	Date:	July 23, 2021	Figure No.:
Not to Scale	Priya	File No.:	57178.00	1

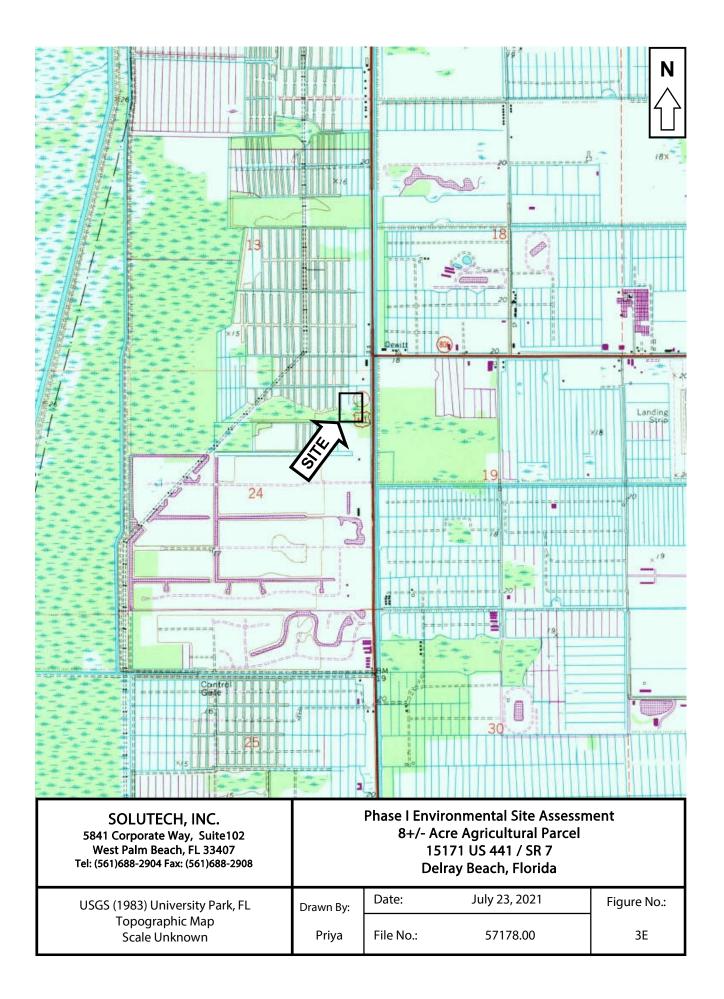


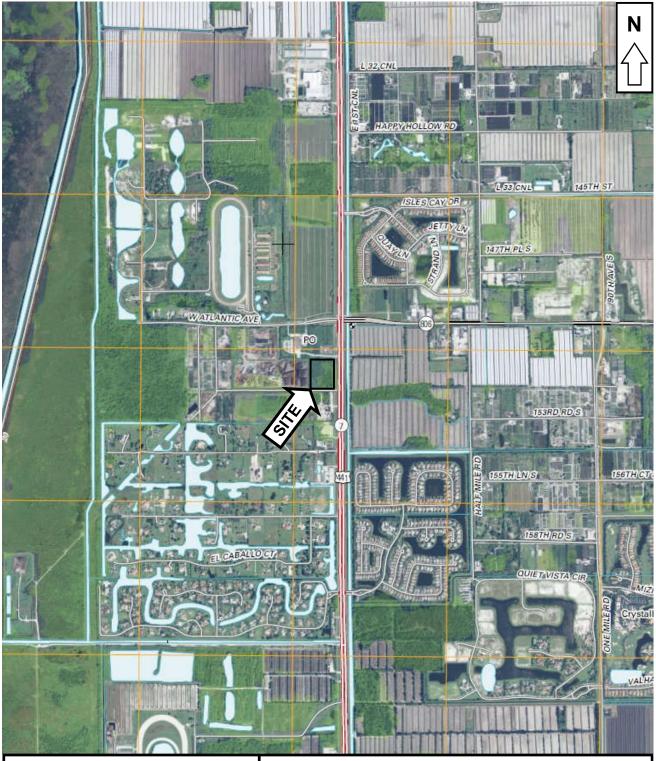




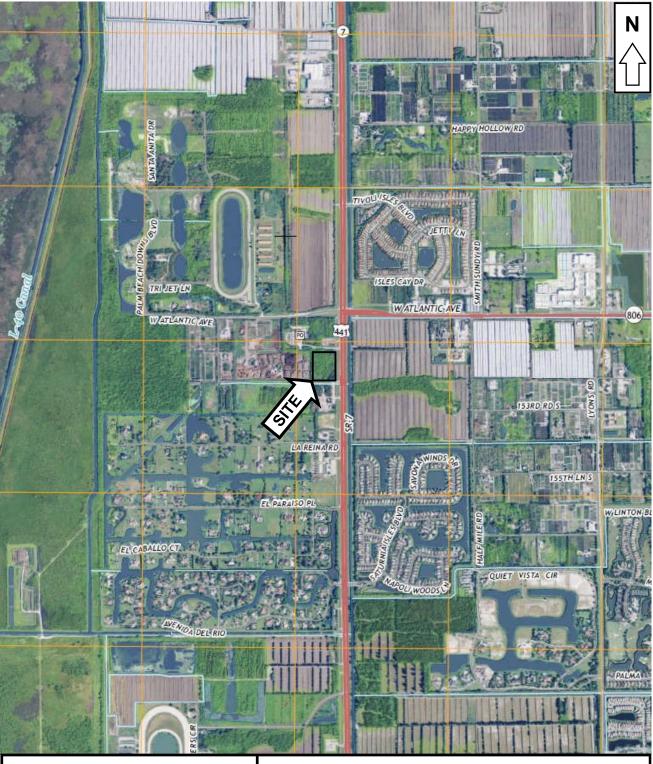




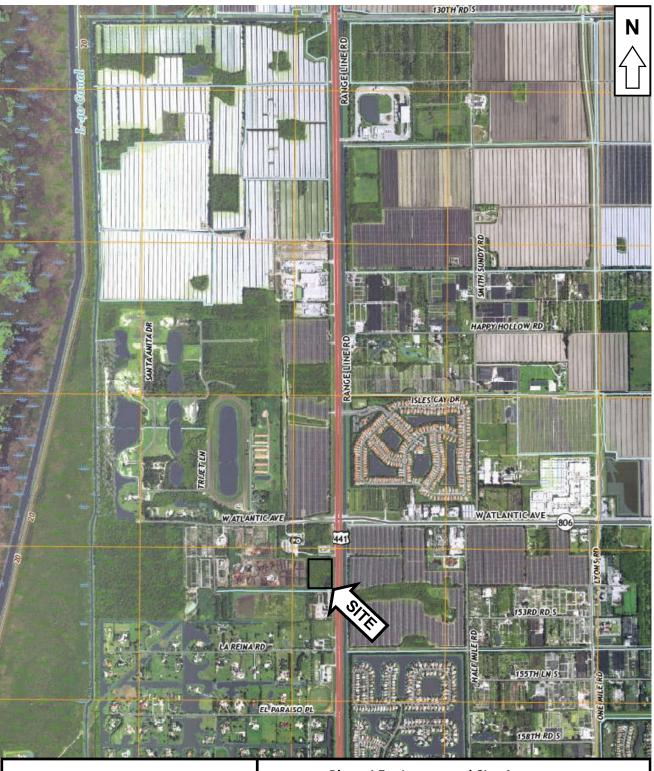




SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
USGS (2012) University Park, FL	Drawn By:	Date:	July 23, 2021	Figure No.:
Topographic Map Scale Unknown	Priya	File No.:	57178.00	3F



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
USGS (2015) University Park, FL	Drawn By:	Date:	July 23, 2021	Figure No.:
Topographic Map Scale Unknown	Priya	File No.:	57178.00	3G



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
USGS (2018) University Park, FL	Drawn By:	Date:	July 23, 2021	Figure No.:
Topographic Map Scale Unknown	Priya	File No.:	57178.00	3H



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
USGS (2021) University Park, FL	Drawn By:	Date:	July 23, 2021	Figure No.:
Topographic Map Scale Unknown	Priya	File No.:	57178.00	31

APPENDIX A







Photo 2 Looking South along Eastern Property Line



Photo 3 Looking West along Northern Property Line



Photo 4 Looking East along Northern Property Line



Photo 5 Looking West from Northeast Corner



Photo 6 South-Central Indigent Encampment



Photo 7 Southern Entrance to Indigent Camp



Photo 9 Looking East from Southwest Corner



Photo 8 Southwest Corner of Site



Photo 10 Looking West along Southern Boundary



Photo 11 Amerigrow Recycling adjacent West



Photo 12 Sunflower Landscaping adjacent South



Photo 13 Looking West across US 441 / SR 7



Photo 14 Cornerstone Propane adjacent North

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APPENDIX B

Property Detail

Property Det	tail				
	Location Address				
	Municipality	UNINCORPORATED			
	Parcel Control Number	00-42-43-27-05-067-01	40		
	Subdivision	PALM BEACH FARMS CO	PL NO 3		
	Official Records Book	19312	Page 573		
	Sale Date	SEP-2005			
			PL 3, TR 14 (LESS ELY 162.11 F	1 SR-7 R/W) BLR 07	
Owner Infor	mation				
Owners			Mailing address		
SHEN JEN WAN	NG TRUST		1108 MAVERICK DR		
SHEN JEN WAN	NG TR		ALLEN TX 75013 3390		
Sales Inform	ation				
Sales Date	Price	OR Book/Page	Sale Type	Owner	
SEP-2005	\$10	19312 / 00573	WARRANTY DEED	SHEN JEN WANG TRUST	
MAY-2004	\$875,000	17102 / 01178	WARRANTY DEED	SHEN JEN WANG	
JUL-1995	\$286,500	08832 / 01076	REP DEED		
JUL-1995	\$286,500	8832 / 01076	REP DEED	POLLOCK G GARY	
Exemption In	nformation				
		No Ex	emption information available		
Property Info	ormation		-		
	Number of Units 0				
	*Total Square Feet 0				
	•	0017			
	Acres 7				
		000 - VACANT			
	Zoning A	GR - Agricultural Reserve	(00-UNINCORPORATED)		
Appraisals	Tax Year		2020	2019	2018
	Improvement Value		\$0	\$0	2018 \$0
	improvement value		30	4 0	40
	Lond Value		¢1 212 140	¢1 212 140	
	Land Value		\$1,213,140	\$1,213,140	\$1,098,859
	Land Value Total Market Value		\$1,213,140 \$1,213,140	\$1,213,140 \$1,213,140	\$1,098,859 \$1,098,859
	Total Market Value		\$1,213,140		
Assessed an	Total Market Value		\$1,213,140		
Assessed an	Total Market Value		\$1,213,140		
Assessed an	Total Market Value		\$1,213,140 ary 1st each year	\$1,213,140	\$1,098,859 2018
Assessed an	Total Market Value d Taxable Values Tax Year		\$1,213,140 ary 1st each year 2020	\$1,213,140 2019	\$1,098,859
Assessed an	Total Market Value d Taxable Values Tax Year Assessed Value		\$1,213,140 ary 1st each year 2020 \$778,679	\$1,213,140 2019 \$707,890	\$1,098,859 2018 \$643,536 \$0
	Total Market Value Id Taxable Values Tax Year Assessed Value Exemption Amount		\$1,213,140 ary 1st each year 2020 \$778,679 \$0	\$1,213,140 2019 \$707,890 \$0	\$1,098,859 2018 \$643,536 \$0
	Total Market Value Id Taxable Values Tax Year Assessed Value Exemption Amount		\$1,213,140 ary 1st each year 2020 \$778,679 \$0	\$1,213,140 2019 \$707,890 \$0	\$1,098,859 2018 \$643,536 \$0
	Total Market Value Id Taxable Values Tax Year Assessed Value Exemption Amount Taxable Value		\$1,213,140 ary 1st each year 2020 \$778,679 \$0 \$778,679	\$1,213,140 2019 \$707,890 \$0 \$707,890	\$1,098,859 2018 \$643,536 \$0 \$643,536 2018
Assessed an Taxes	Total Market Value d Taxable Values Tax Year Assessed Value Exemption Amount Taxable Value Tax Year		\$1,213,140 ary 1st each year 2020 \$778,679 \$0 \$778,679 2020	\$1,213,140 2019 \$707,890 \$0 \$707,890 2019	\$1,098,859 2018 \$643,536 \$0 \$643,536

Dorothy Jacks, CFA, AAS PALM BEACH COUNTY PROPERTY APPRAISER www.pbcgov.org/PAPA

00424327050670140



June 30, 2021

Paraul and Datum to	
Record and Return to: David Farbstein, Esq. /	
2765 W. Cypress Creek Road Suite B Ft. Lauderdale, FL 33309	
Parcel ID Number: 00424327050670011	
Grantee #1 TIN:	JUL-13-1995 3:30pm 95-222175 ORB 8832 Ps 1076
	Con 286,480.00 Doc 2,005.50
This Indentures is made this lith day of SHERRI GALIETTE	resentative's Deed of July . 1995 , by and between .
as Personal Representative of the Jarle of JOHN GILBE	RT NIES . deceased. Grantor, and
G. GARY POLLOCK	- -
	Avenue, DELRAY BEACH, Florida 33446
	e of Florida , Grantee. in the Last Will and Testament of JOHN GILBBRT NIES (the sum of One Dollar (\$1.00) paid to Grantor by Grantee, receipt of which is
acknowledged, grants, hargains and sells to Grantee's and Grantee's County, Florida, described as:	
SEE LEGAL DESCRIPTION WORE FULL ATTACHED HERETO AND INCORPORATE	
if any, which are not reimposed and prohibitions imposed by gov easements and other matters app	eservations and easements of record, hereby; (2) zoning and/or restrictions ernmental authority; (3) restrictions, earing on the plat and/or common to for 1995 and all subsequent years.
	K S
н. Н	
To Have And To Hold the same to Grantee, and And Grantor does covenant to and with the Grantee, and G	Grantee's heirs and assigns, that in all things preliminary to and in and
	and resame in the object of STEDERT MISS la have been followed and complete with in all respects. presentative of the estate of said decedent, has executed this instrument under
seal on the date aforessid. Signed, sealed and delivered in our presence:	
Printed Name: David D Welch	SHERRI GALIETTE
Printed Name: <u>David D Welch</u>	P.O. Address 111 S. Federal Highway, Pompano Beach. Fl. 33062
Muda b TOHOOKA Printed Name: LINDH JO BROCKS	_ · (Scal)
STATE OF FLORIDA	
COUNTY OF BROWARD The foregoing instrument was acknowledged before me this	llth day of July , 1995 by
SHERRI GALIETTE,	
John Gilbert as personal representative of the estate of known to me or has produced his Florida driver's	, deceased. The is personally
This Document Prepared By:	Linda b Buselis
DAVID D. WELCH, ESQUIRE WELCH & FINKEL 2401 E. ATLANTIC BLVD., SUITE 400 POMPANO BEACH, FL 33062	Printed Name NOTARY PUBLIC Wississ Frence Into Internet States Provide States Pro

ORB 8832 P9 1077 DOROTHY H. WILKEN, CLERK PB COUNTY, FL

EXHIBIT "A"

A one-half undivided interest in and to the following described property:

Tract 2, Tract 14 and Thact 1, less the following described parcel:

0

Beginning at the intersection of the North line of Tract 1 with the West right-of-way line of State Road No. 7 thence run Westerly along the North line of Tract 1, a distance of 687.80 feet to the West line of Tract 1; thence run Southerly along the West line of Tract 1, a distance of 420.00 feet; thence run Easterly, on a line parallel to the North line of Tract 1, a distance of 159.80 feet; thence run Southerly on a line parallel to the West Right-of-way line of State Road No. 7, a distance of 165.00 feet; thence run Easterly on a line parallel to the North line of Tract 1, a distance of 528.00 feet to a point on the West right-of-way line of State Road No. 7, a distance of 585.00 feet to the POINT OF BOULHING;

All Tracts being in Block 67, Palm Beach Farms Company, Plat No. 3, according to the Plat thereof recorded in Plat Book 2, pages 45 through 54, inclusive, Public Records of Palm Beach County, Florida.

Paraul and Datum to	
Record and Return to: David Farbstein, Esq. /	
2765 W. Cypress Creek Road Suite B Ft. Lauderdale, FL 33309	
Parcel ID Number: 00424327050670011	
Grantee #1 TIN:	JUL-13-1995 3:30pm 95-222175 ORB 8832 Ps 1076
	Con 286,480.00 Doc 2,005.50
This Indentures is made this lith day of SHERRI GALIETTE	resentative's Deed of July . 1995 , by and between .
as Personal Representative of the Jarle of JOHN GILBE	RT NIES . deceased. Grantor, and
G. GARY POLLOCK	- -
	Avenue, DELRAY BEACH, Florida 33446
	e of Florida , Grantee. in the Last Will and Testament of JOHN GILBBRT NIES (the sum of One Dollar (\$1.00) paid to Grantor by Grantee, receipt of which is
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if any, which are not reimposed and prohibitions imposed by gov easements and other matters app	eservations and easements of record, hereby; (2) zoning and/or restrictions ernmental authority; (3) restrictions, earing on the plat and/or common to for 1995 and all subsequent years.
	K S
н. Н	
To Have And To Hold the same to Grantee, and And Grantor does covenant to and with the Grantee, and G	Grantee's heirs and assigns, that in all things preliminary to and in and
	and resame in the object of STEDERT MISS la have been followed and complete with in all respects. presentative of the estate of said decedent, has executed this instrument under
seal on the date aforessid. Signed, sealed and delivered in our presence:	
Printed Name: David D Welch	SHERRI GALIETTE
Printed Name: <u>David D Welch</u>	P.O. Address 111 S. Federal Highway, Pompano Beach. Fl. 33062
Muda b TOHOOKA Printed Name: LINDH JO BROCKS	_ · (Scal)
STATE OF FLORIDA	
COUNTY OF BROWARD The foregoing instrument was acknowledged before me this	llth day of July , 1995 by
SHERRI GALIETTE,	
John Gilbert as personal representative of the estate of known to me or has produced his Florida driver's	, deceased. The is personally
This Document Prepared By:	Linda b Buselis
DAVID D. WELCH, ESQUIRE WELCH & FINKEL 2401 E. ATLANTIC BLVD., SUITE 400 POMPANO BEACH, FL 33062	Printed Name NOTARY PUBLIC Wississ Frence Into Internet States Provide States Pro

ORB 8832 P9 1077 DOROTHY H. WILKEN, CLERK PB COUNTY, FL

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All Tracts being in Block 67, Palm Beach Farms Company, Plat No. 3, according to the Plat thereof recorded in Plat Book 2, pages 45 through 54, inclusive, Public Records of Palm Beach County, Florida.

							H on his da ing ing ing the desire of the second states.
AD 97		ITLE, INC. AMPLE ROAD)			CFN 200403 OR BK 1710 RECORDED 06/10/ Palm Beach Coum AMT 875,000.00 Doc Stamp 6,125	2 PG 1178 2004 15:34:19 sty, Florida
CO	ORAL SPRING	GS, FLORID	A 33065			Dorothy H Wilke	n, Clerk of Court
V	Varra	Naty L)eed				
Tł G	his Indentu ; . GARY I	Ire, Made POLLOCK	ethis 27th	day of man	Мау	, 2004 A.	D. Between
		PALM BE SHEN, a	ACH married wo	, oman		State of FLORIDA	, grantor, and
wh	nose address is:	1840 NW	AZATH WAY	, CORAL	SPRING	S, FLORIDA 33071	
of	the County of	BROWARD	, Ue	,		State of FLORIDA	, grantee.
W	Vitnesseth	that the GRAN	TOR, for and in consid				
-	granted, barga lying and being	ained and sold to g in the County o	e consideration to b o the said GRANTER of PALM BEAC	RANTOR in 1 and GRANTE	hand paid by E'S heirs, su	GRANTEE, the receipt whereof ccessors and assigns forever, the fo State of Florida DE A PART HEREOF.	is hereby acknowledged, ha
	Subject	t to cur	rent taxes,	, Casene	nts and	l restrictions of	record.
2				V			
						(OV)	
	and the grant	tor toes hereby	fully warrant the tit	tle to said land	l, and will de	fend the fame against lawful clain	ns of all persons whomsoew
Ir	n Witness V	Whereof, in	e grantor has hercunt	to set his hand		fend the fame against lawful clain day and year farst above written.	ns of all persons whomsoew
Ir	n Witness V	Whereof, in		to set his hand		(CS-	ns of all persons whomsoew
lı Si	n Witness V ligned, sealed	Whereof, the d and deliver	e grantor has hercunt	to set his hand	and seal the	(CS-	b
II Si E	n Witness V	Whereof, the d and deliver	e grantor has hercunt red in our present - WCh3el NL	to set his hand	and scal the	day and year are above written.	(Se
In Si E W	n Witness V Signed, scaled Printed	Whereof, the d and deliver Name:	e grantor has hercunt red in our present - WCh3el NL	to set his hand ce:, fctles	and scal the	day and year are above written.	(Se
In Si E W E F S	n Witness V Signed, scaled Printed Witness Printed Witness STATE OF COUNTY (Whereof, the d and deliver Name:	e grantor has hereunt red in our present 	to set his hand ce:, fctles _ma.N	and seal the G. POA	day and year ars above written.	(Sea Beach, florida 33483
In Si F W S C	n Witness V Signed, scaled Printed Witness Printed Witness STATE OF COUNTY (The foregoin	Whereof, the d and deliver Name:	e grantor has hereunt red in our present 	to set his hand ce:, $f(x) = \frac{1}{2} \frac{1}{2$	and scal the	day and year are above written.	BEACH, FLORIDA 33483
In Si F W W S C C	n Witness V Signed, sealed Printed Witness Printed Witness STATE OF COUNTY O The foregoin G. GARY	Whercof, the d and deliver Name:	e grantor has hereunt red in our present 	to set his hand ce:, fills man	and seal the G. P.O.A 27th	day and year ars above written.	(Sea Beach, florida 33483
Si F W W S C C C	n Witness V Signed, sealed Printed Witness Printed Witness STATE OF COUNTY O The foregoin G. GARY	Whercof, the d and deliver Name:	e grantor has hereunt red in our present 	to set his hand ce:, fills man	and seal the G. POA 27th river's Pri Not	day and year arst above written.	Sea Beach, florida 33483
In Si F W W S C C	n Witness V Signed, sealed Printed Witness Printed Witness STATE OF COUNTY O The foregoin G. GARY	Whercof, the d and deliver Name:	e grantor has hereunt red in our present 	to set his hand ce:, fills man	and seal the G. POA 27th river's Pri Not	day and year arst above written.	(Sea Beach, florida 33483 , 2004

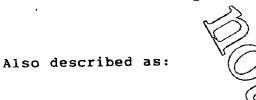
EXHIBIT" A"

A PORTION OF TRACT 14, BLOCK 67 OF THE PALM BEACH FARMS CO. PLAT NO. 3, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 2, PAGE 45 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, LYING IN SECTION 24, TOWNSHIP 46 SOUTH, RANGE 41 EAST, PALM BEACH COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

SAID TRACT 14, LESS THE FOLLOWING DESCRIBED PARCEL OF LAND:

COMMENCE AT A FOUND PALM BEACH COUNTY BRASS CAP MARKING THE NORTHWEST CORNER OF SECTION 19, TOWNSHIP 46 SOUTH, RANGE 42 EAST; THENCE SOUTH 88*44'0G' WEST ALONG THE NORTH LINE OF SAID SECTION 24, A DISTANCE OF 2.063 METERS (6.77 FEET) TO A FOINT ON THE BASELINE OF SURVEY FOR STATE ROAD 7 (U.S. 441) AS SHOWN ON THE FLORIDA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP FOR SECTION 93210-2515; THENCE SOUTH 00°18'44' EAST ALONG SAID BASELINE OF SURVEY, A DISTANCE OF 0.766 METERS (2.58 FEET); THENCE SOUTH 00°18'44' EAST ALONG SAID BASELINE OF SURVEY, A DISTANCE OF 0.766 METERS (2.58 FEET); THENCE SOUTH 00°39'54' EAST CONTINUING ALONG SAID BASELINE OF SURVEY. A DISTANCE OF 430.823 METERS (1.413.46 FEET); THENCE SOUTH 89°12'06' WEST ALONG A LINE AT A RIGHT ANGLE TO THE LAST DESCRIBED COURSE, A DISTANCE OF 22.836 METERS (74.92 FEET) TO A POINT ON THW WESTERLY EXISTING RIGHT OF WAY MAP FOR SECTION 93210-2515 AND THE POINT OF BEGINNING; THENCE SOUTH 89°34'28' WEST ALONG THE SOUTH LINE FOR SAID STATE ROAD 7 (U.S. 441) AS SHOWN ON THE FLORIDA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP FOR SECTION 93210-2515 AND THE POINT OF BEGINNING; THENCE SOUTH 89°34'28' WEST ALONG THE SOUTH LINE OF SAID TRACT 14, A DISTANCE OF 49.412 METERS (162.11 FEET); THENCE NORTH 00°34'56' WEST, A DISTANCE OF 200.591-METERS (658.11 FEET); THENCE NORTH 89°33'28' EAST, A DISTANCE OF 48.655 METERS (159.63 FEET) TO A POINT ON SAID WESTERLY EXISTING RIGHT OF WAY LINE; THENCE SOUTH 00°47'54' EAST ALONG SAID WESTERLY EXISTING RIGHT OF WAY LINE ADISTANCE OF 200.609 METERS (658.16 FEET) TO THE POINT OF BEGINNING.

SAID LANDS CONTAINING 347,683 SQUARE FEET (7.98 ACRES), MORE OR LESS.



Tract 2. Tract 14 and Tract 1, less the following described parcel:

Beginning at the intersection of the North line of Tract 1 with the West right-of-way line of State Road No.7; thence run Westerly along the North line of Tract 1, a distance of 687.80 feet to the West line of Tract 1; thence run Southerly along the West line Tract 1, a distance of 420.00 feet; thence run Easterly, on a line parallel to the North line of Tract 1, a distance of 159.80 feet: thence run southerly on a line parallel to the West light of way line of State Road No.7, a distance of 165.00 feet; thence run Easterly on a line parallel to the North line Tract 1, a distance of 528.00 feet to a point on the West right-of-way line of State Road No.7; thence run Northerly along the West right-of-way line of State Road No.7, a distance of 585.00 feet to the POINT OF BEGINNING,

All Tracts being in Block 67, PALM BEACH FARMS COMPANY, PLAT NO.3, according to the Plat thereof, recorded in Plat Book 2, pages 45 through 54, inclusive. Public Records of Palm Beach County, Florida.

Less all of that Certain Property shown in Warranty Deed recorded October 7, 1998, in Official Records Book 10678, Page 1621, and Warranty Deed Recorded November 6, 1996, in Official Records Book 9514, Page 336, of the Public Records of Palm Beach County, Florida.



5

This Document Prepared By: ROLNICK & NETBURN 9734 WEST SAMPLE ROAD CORAL SPRINGS, FLORIDA 33065	CFN 20050610202 OR BK 19312 PG 0573 RECORDED 09/28/2005 08:52:30 Palm Beach County, Florida AMT 10.00 Doc Stamp 0.70 Sharon R. Bock, CLERK & COMPTROLLER Pgs 0573 - 574; (2pgs)
Parcel ID Number: 00-42-43-27-05-067-0140	
Warranty Deed	
This Indenture, Made this 2 day of S JEN WANG SHEN, a married woman	September , 2005 A.D., Between
of the County of BROWARD, JEN WANG SHEN, TRUSTEE OF THE JEN WA u/t/a DATED 9/12/2005.	State of FLORIDA , grantor, and ING SHEN REVOCABLE LIVING TRUST
whose address is: 1840 NW 124TH WAY, CORAL SI	RINGS, FLORIDA 33071
of the County of BROWARD	State of FLORIDA , grantee.
and other good and valuable consideration to RANTOR in hand	of (\$10) DOLLARS, paid by GRANTEE, the receipt whereof is hereby acknowledged, has heirs, successors and assigns forever, the following described land, situate, State of Florida to wit:
SEE EXHIBIT "A" ATTACHED HERETO AN	D MADE A PART HEREOF.
Neither the grantors nor any parso resposible reside on or adjacent t	n for whose support they are to the property described above.
Subject to current taxes, easement	s and restrictions of record.
Ĩ	
and the grantor does hereby fully warrant the title to said land, and In Witness Whereof, the grantor has hereunto set her hand and	I will defend the same against lawful claims of all persons whomsoever.
Signed, sealed and delivered in our presence:	
Alle	Seal)
Witness	JEN WANG SHEN P.O. Address: 1840 NW 124TH WAY, CORAL SPRINGS, FLORIDA 33071
Printed Name: <u>Renée M. Town</u> e Witness	
STATE OF FLORIDA COUNTY OF BROWARD	
The foregoing instrument was acknowledged before me this JEN WANG SHEN, a married woman	12 day of September , 2005 by
she is personally known to me or she has produced her Florida dr	iver's license as identification.
	Notary Public My Commission Expires:
	MY COMMISSION EXPIRES.

Laser Generated by © Display Systems, Inc., 2003 (863) 763-5555 Form FLWD-1

EXHIBIT" A"

A PORTION OF TRACT 14, BLOCK 67 OF THE PALM BEACH FARMS CO. PLAT NO. 3, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 2, PAGE 45 OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA, LYING IN SECTION 24, TOWNSHIP 46 SOUTH, RANGE 41 EAST, PALM BEACH COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

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SAID LANDS CONTAINING 347,683 SQUARE FEET (7.98 ACRES), MORE OR LESS.



Also described as:

Tract 2. Tract 14 and Tract 1, less the following described parcel:

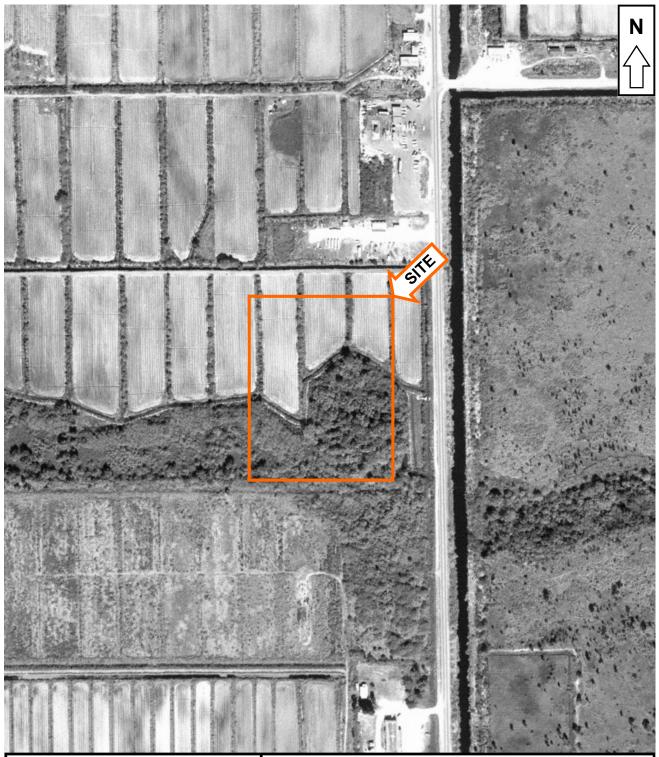
Beginning at the intersection of the North line of Tract 1 with the West right-of-way line of State Road No.7; thence run Westerly along the North line of Tract 1, a distance of 687.80 feet to the West line of Tract 1; thence run Southerly along the West line Tract 1, a distance of 420.00 feet: thence run Easterly, on a line parallel to the North line of Tract 1, a distance of 159.80 feet: thence run southerly on a line parallel to the West right-of way line of State Road No.7, a distance of 165.00 feet; thence run Easterly on a line parallel to the North line Tract 1, a distance of 528.00 feet to a point on the West right-of-way line of State Road No.7; thence run Northerly along the West right-of-way line of State Road No.7; thence run Northerly BEGINNING.

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SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
1953 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-1



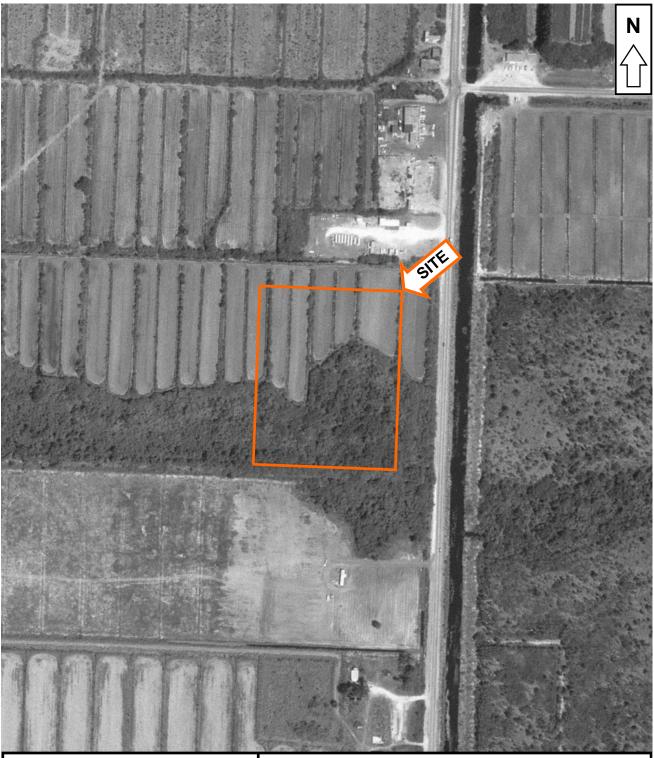
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
1964 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-2



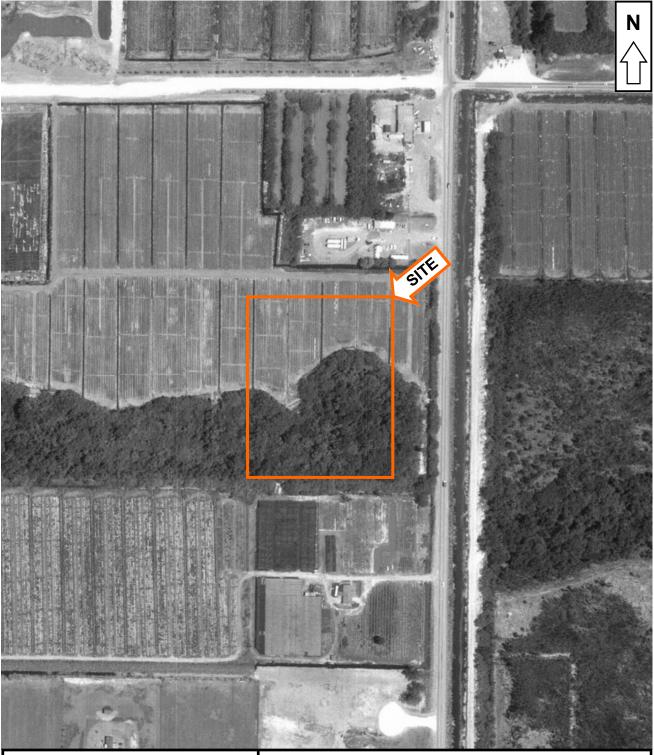
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908

Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida

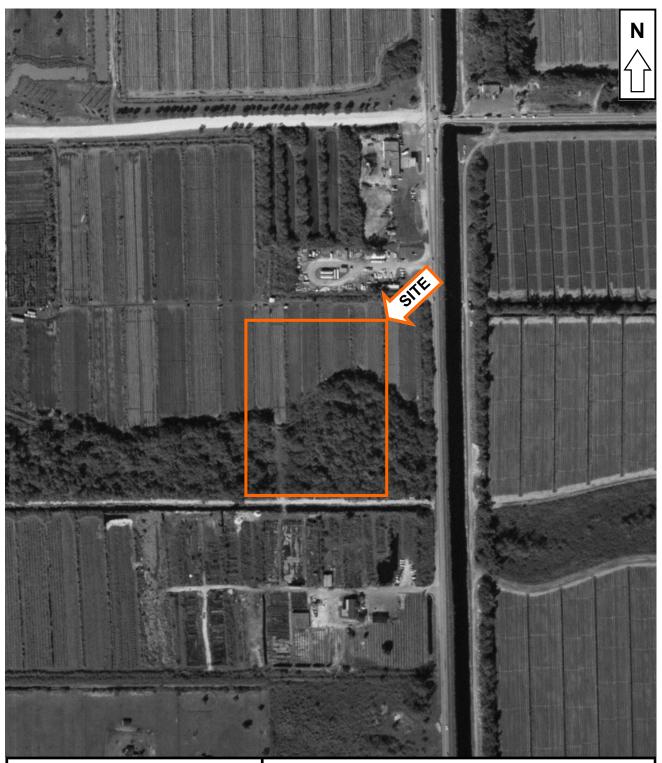
1969 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-3



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
1975 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-4



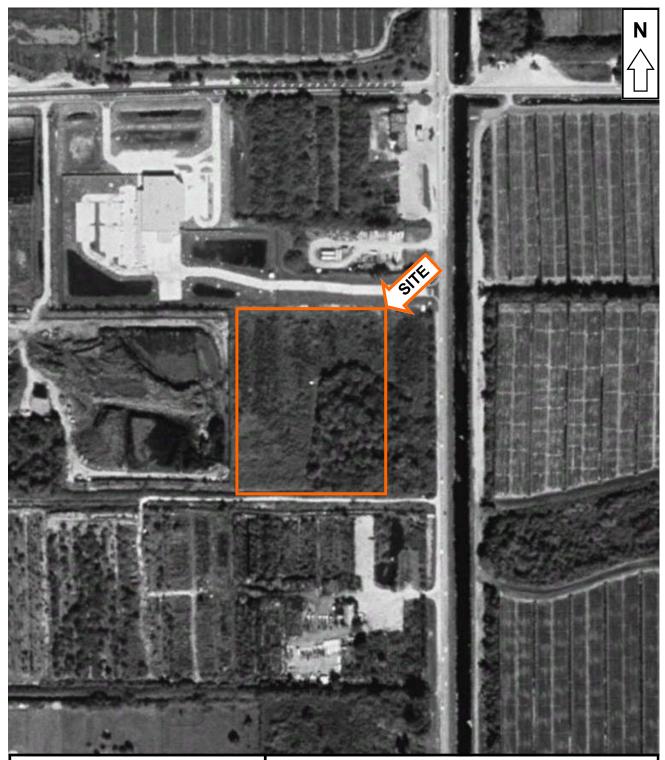
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
1986 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-5



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			
1991 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-6



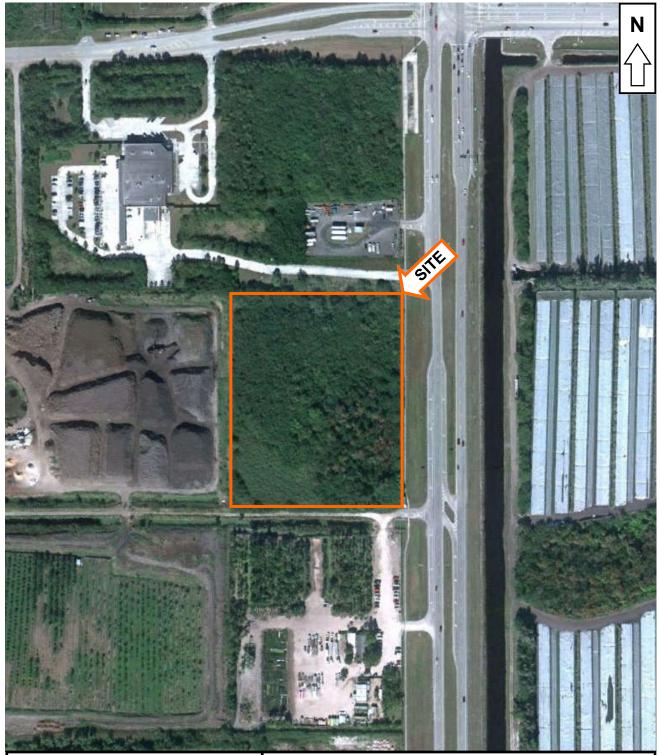
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908	Phase I Environmental Site Assessment 8+/- Acre Agricultural Parcel 15171 US 441 / SR 7 Delray Beach, Florida			lent
1995 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-7



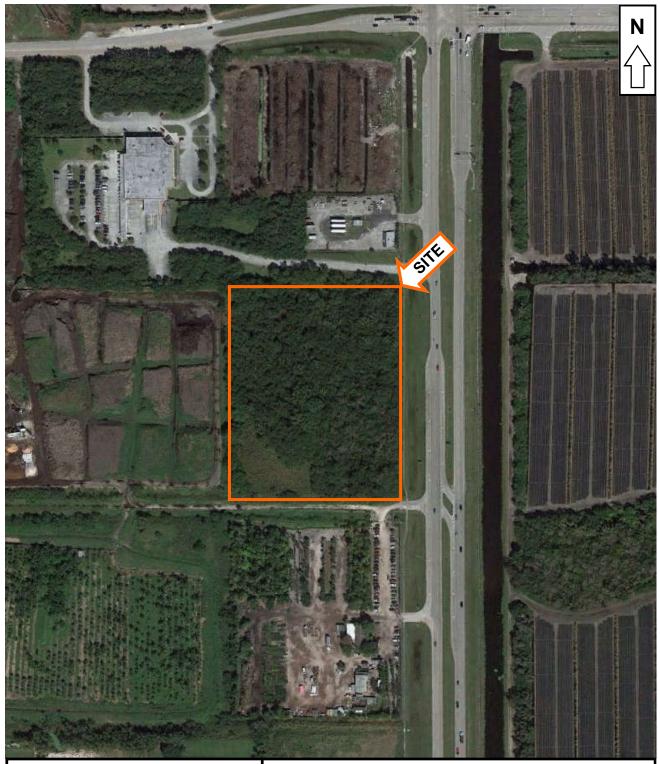
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- A 15	ironmental Site Assessm cre Agricultural Parcel 5171 US 441 / SR 7 Iray Beach, Florida	ent
1999 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-8



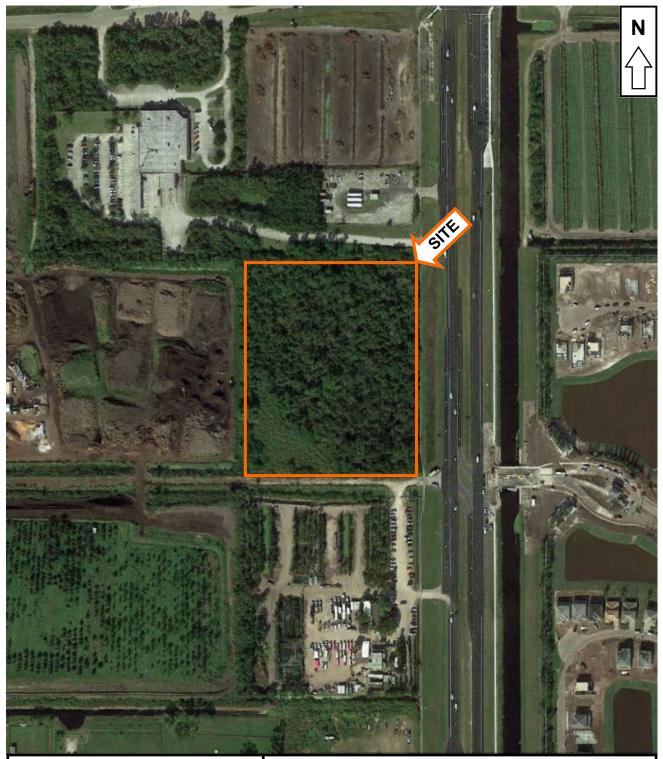
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- Ac 15	ronmental Site Assessm cre Agricultural Parcel 171 US 441 / SR 7 ray Beach, Florida	lent
2005 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-9



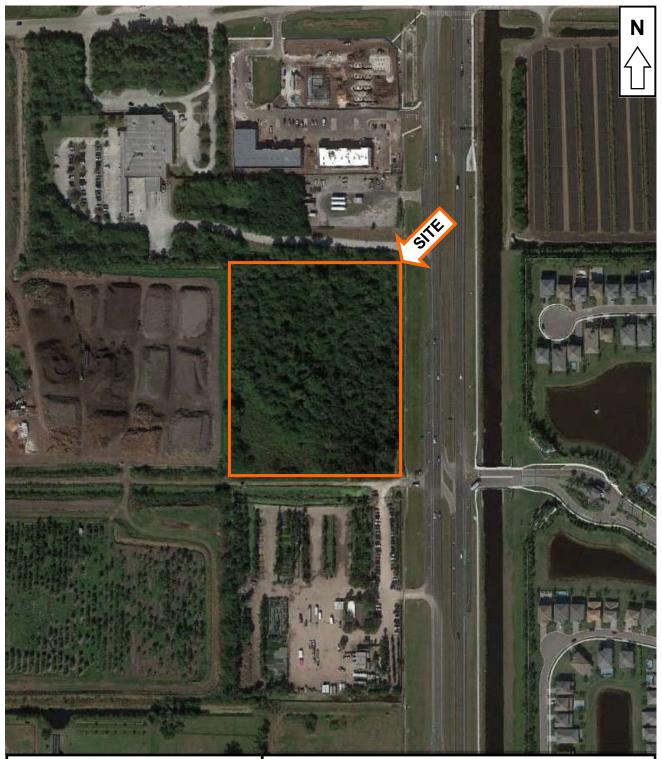
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- Ao 15	ronmental Site Assessm cre Agricultural Parcel 171 US 441 / SR 7 Iray Beach, Florida	ent
2010 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-10



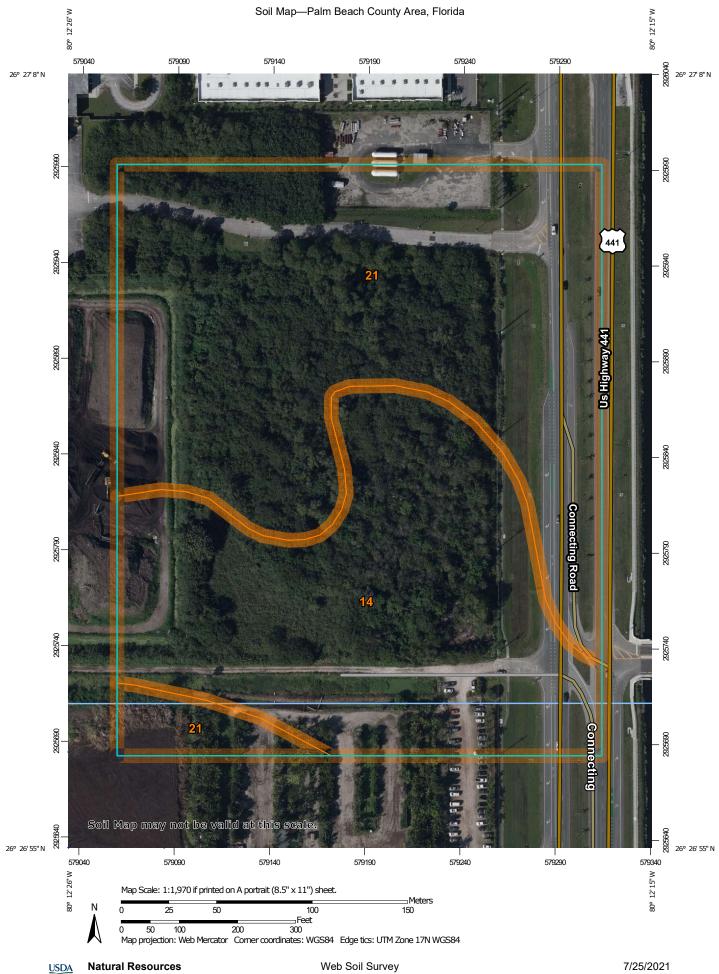
SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- A 15	ironmental Site Assessm cre Agricultural Parcel 5171 US 441 / SR 7 Iray Beach, Florida	ent
2016 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-11



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- Ao 15	ronmental Site Assessm cre Agricultural Parcel 171 US 441 / SR 7 Iray Beach, Florida	ent
2017 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-12



SOLUTECH, INC. 5841 Corporate Way, Suite102 West Palm Beach, FL 33407 Tel: (561)688-2904 Fax: (561)688-2908		8+/- Ac 15	ronmental Site Assessm cre Agricultural Parcel 171 US 441 / SR 7 Iray Beach, Florida	lent
2019 Aerial Photograph	Drawn By:	Date:	July 23, 2021	Figure No.:
Scale Unknown	Priya	File No.:	57178.00	B-13



National Cooperative Soil Survey

Conservation Service

Soil Map—Palm Beach County Area, Florida

Area of Interest (AOI) Area of Interest (AOI) Soils Soil Map Unit Polygons Soil Map Unit Lines			
		Spoil Area Strony Shot	The soil surveys that comprise your AOI were mapped at 1:20,000.
Soil Map Unit Po	98	Very Stony Spot	Warning: Soil Map may not be valid at this scale.
	ons	Wet Spot	Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil
Soil Map Unit Points	ints	Other	line placement. The maps do not show the small areas of
Special Point Features	L	Special Line Features	contrasting soils that could have been shown at a more detailed scale.
Blowout	Water Features	atures	
🕅 Borrow Pit	{	Streams and Canals	Please rely on the bar scale on each map sheet for map measurements.
K Clay Spot	Transportation	tation Rails	Source of Map: Natural Resources Conservation Service
Closed Depression		Interstate Highways	Web Soil Survey URL: Coordinate Svstem Web Mercator (FPSG:3857)
🔀 Gravel Pit		US Routes	Mane from the Web Soil Survey are based on the Web Merrator
Gravelly Spot	8	Maior Roads	projection, which preserves direction and shape but distorts
🔇 Landfill	8	, Local Roads	distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more
🗼 🛛 Lava Flow	Background	pu	accurate calculations of distance or area are required.
🚢 Marsh or swamp		Aerial Photography	This product is generated from the USDA-NRCS certified data as of the version date(s) listed helow
🙊 Mine or Quarry			Soil Survey Area: Dalm Beach Crunty Area Florida
Miscellaneous Water	⁄ater		
Perennial Water			Soil map units are labeled (as space allows) for map scales
Rock Outcrop			1:50,000 or larger.
+ Saline Spot			Date(s) aerial images were photographed: Jan 7, 2020—Mar 26, 2020
*** Sandy Spot			The orthonhoto or other hase man on which the soil lines were
Acverely Eroded Spot	l Spot		compiled and digitized probably differs from the background
Sinkhole			imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.
📎 Slide or Slip			-
Sodic Spot			

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
14	Dania muck, drained, frequently ponded, 0 to 1 percent slopes	8.1	41.6%
21	Myakka fine sand, 0 to 2 percent slopes	11.4	58.4%
Totals for Area of Interest		19.5	100.0%



Palm Beach County Area, Florida

14—Dania muck, drained, frequently ponded, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2tzx8 Elevation: 0 to 40 feet Mean annual precipitation: 42 to 56 inches Mean annual air temperature: 70 to 79 degrees F Frost-free period: 360 to 365 days Farmland classification: Not prime farmland

Map Unit Composition

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

Description of Dania, Drained

Setting

Landform: Depressions on marine terraces Landform position (three-dimensional): Tread, dip Down-slope shape: Concave Across-slope shape: Concave Parent material: Herbaceous organic material over limestone

Typical profile

Oa - 0 to 14 inches: muck *Cg - 14 to 16 inches:* fine sand *2R - 16 to 26 inches:* bedrock

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: 10 to 29 inches to lithic bedrock
Drainage class: Very poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): High to very high (1.98 to 19.98 in/hr)
Depth to water table: About 0 to 6 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Calcium carbonate, maximum content: 4 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water capacity: Low (about 5.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified Land capability classification (nonirrigated): 7w

USDA

Hydrologic Soil Group: A/D
Forage suitability group: Organic soils in depressions and on flood plains (G156AC645FL)
Other vegetative classification: Freshwater Marshes and Ponds (R156AY010FL), Organic soils in depressions and on flood plains (G156AC645FL)
Hydric soil rating: Yes

Minor Components

Pahokee, drained

Percent of map unit: 8 percent Landform: Depressions on marine terraces Landform position (three-dimensional): Dip Down-slope shape: Concave, linear Across-slope shape: Linear Other vegetative classification: Freshwater Marshes and Ponds (R155XY010FL), Organic soils in depressions and on flood plains (G155XB645FL) Hydric soil rating: Yes

Margate

Percent of map unit: 3 percent

Landform: Flats on marine terraces, drainageways on marine terraces Landform position (three-dimensional): Tread, talf, dip Down-slope shape: Convex, linear Across-slope shape: Linear, concave Other vegetative classification: Forage suitability group not assigned (G156AC999FL) Hydric soil rating: Yes

Jupiter

Percent of map unit: 2 percent Landform: Flats on marine terraces Landform position (three-dimensional): Tread, talf Down-slope shape: Linear Across-slope shape: Linear Other vegetative classification: Cabbage Palm Flatwoods (R155XY005FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL) Hydric soil rating: Yes

Воса

Percent of map unit: 2 percent

Landform: Flats on marine terraces, drainageways on marine terraces Landform position (three-dimensional): Tread, talf, dip Down-slope shape: Convex, linear Across-slope shape: Linear, concave Ecological site: R155XY003FL - South Florida Flatwoods

USDA

Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy over loamy soils on flats of hydric or mesic lowlands (G155XB241FL) Hydric soil rating: Yes

Data Source Information

Soil Survey Area: Palm Beach County Area, Florida Survey Area Data: Version 17, Jun 9, 2020



Palm Beach County Area, Florida

21—Myakka fine sand, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: 2s3lg Elevation: 0 to 130 feet Mean annual precipitation: 42 to 56 inches Mean annual air temperature: 68 to 77 degrees F Frost-free period: 350 to 365 days Farmland classification: Farmland of unique importance

Map Unit Composition

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

Description of Myakka

Setting

Landform: Drainageways on flatwoods on marine terraces Landform position (three-dimensional): Tread, dip, talf Down-slope shape: Linear Across-slope shape: Linear, concave Parent material: Sandy marine deposits

Typical profile

A - 0 to 6 inches: fine sand E - 6 to 20 inches: fine sand Bh - 20 to 36 inches: fine sand C - 36 to 80 inches: fine sand

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 5.95 in/hr)
Depth to water table: About 6 to 18 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water capacity: Low (about 5.7 inches)

Interpretive groups

Land capability classification (irrigated): None specified Land capability classification (nonirrigated): 4w Hydrologic Soil Group: A/D

USDA

Forage suitability group: Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL) *Hydric soil rating:* No

Minor Components

Basinger

Percent of map unit: 5 percent Landform: Depressions on marine terraces Landform position (three-dimensional): Tread, dip Down-slope shape: Concave, linear Across-slope shape: Concave, linear Other vegetative classification: Sandy soils on flats of mesic or hydric lowlands (G155XB141FL) Hydric soil rating: Yes

Wabasso

Percent of map unit: 4 percent Landform: Flatwoods on marine terraces Landform position (three-dimensional): Tread, talf Down-slope shape: Convex, linear Across-slope shape: Linear Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL) Hydric soil rating: No

Cassia

Percent of map unit: 3 percent

Landform: Rises on marine terraces, flatwoods on marine terraces Landform position (three-dimensional): Tread, talf Down-slope shape: Convex Across-slope shape: Linear Other vegetative classification: Sand Pine Scrub (R155XY001FL), Sandy soils on rises and knolls of mesic uplands (G155XB131FL)

Hydric soil rating: No

Immokalee

Percent of map unit: 2 percent

Landform: Flatwoods on marine terraces

Landform position (three-dimensional): Riser, talf

Down-slope shape: Linear

Across-slope shape: Linear

Other vegetative classification: South Florida Flatwoods (R155XY003FL), Sandy soils on flats of mesic or hydric lowlands (G155XB141FL)

Hydric soil rating: No

Satellite

Percent of map unit: 1 percent



Landform: Flatwoods on marine terraces, rises on marine terraces Landform position (three-dimensional): Tread, talf, rise Down-slope shape: Linear, convex Across-slope shape: Linear Other vegetative classification: Sand Pine Scrub (R155XY001FL), Sandy soils on rises and knolls of mesic uplands (G155XB131FL) Hydric soil rating: No

Data Source Information

Soil Survey Area: Palm Beach County Area, Florida Survey Area Data: Version 17, Jun 9, 2020





U.S. Fish and Wildlife Service National Wetlands Inventory

Wetlands



July 25, 2021

Wetlands



Estuarine and Marine Deepwater

Estuarine and Marine Wetland

- Freshwater Forested/Shrub Wetland
 - Freshwater Pond

Freshwater Emergent Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

APPENDIX C



Government Records Report | 2021

Order Number: 57483 Report Generated: 07/06/2021

Project Name: Vacant Parcel Project Number: 57178.00

Vacant Parcel US 441 Delray Beach, FL 33446

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

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Envirosite Corporation has conducted a search of all reasonably ascertainable records in accordance with EPA's AAI (40 CFR Part 312) requirements and the ASTM E-1527-13 Environmental Site Assessments standard.

SUBJECT PROPERTY INFORMATION:

ADDRESS:

Vacant Parcel US 441 Delray Beach, FL 33446

COORDINATES:

Latitude (North): Longitude (West): Universal Transverse Mercator: UTM X (Meters): UTM Y (Meters): 26.450630 - 26°27'2.3" -80.205809 - -80°12'20.9" Zone 17N 579176.64 2925834.26

ELEVATION:

Elevation:

17 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH SUBJECT PROPERTY:

Subject Property Map: 26080-D2 University Park, FL Most Recent Revision: 2021

Distance
by
Summary
Executive

MAP ID	SITE NAME	ADDRESS
1	HERITAGE OPERATING L P - COAST G	15113 HIGHWAY 441
7	SYNERGY GAS CORP AAG1037	15113 SR 7
ŝ	SUNFLOWER LANDSCAPING & MAINT	15200 HWY 7
4	WAWA FOOD MARKET# 5339	10100 ATLANTIC AVE
A5	STOP N SHOP FOOD STORE FORMER	15001 HWY 7 15001 SR 7
9	AAG1036	10290 W ATLANTIC AVE
A7	MCMURRIAN FARMS WAWA FOOD M	HWY 7 & ATLANTIC AVE US
A8	FPL RANGELINE SERVICE CTR	14259 S R #7
6	FL4504056 FL.DEPT. OF TRANSPORT	9863 WEST ATLANTIC AVE.
10	ROYAL LANDSCAPING	9821 W ATLANTIC AVE
11	AAI9773	10320 W ATLANTIC AVE
B12	AAG1043	9740 W ATLANTIC AVE
B13	AAG1044 WINDMILL SPRINKLER CO INC	9779 W ATLANTIC AVE
C14	AAI9772	10480 W ATLANTIC AVE
15	AAG1038 BAKER LANDSCAPE CORP	15200 105TH ST 15200 10
16	WEST DELRAY COLLISION CENTER A	9701 W ATLANTIC AVE
C17	PALM BEACH DOWNS	10317 WEST ATLANTIC 103
18	AMERIGROW RECYCLING - DELRAY, L	10320 WEST ATLANTIC AVENU.
19	PEANUTS COUNTRY STORE AAG1041	9595 W ATLANTIC AVE
20	DELRAY EQUESTRIAN CENTER AA04525	14830 SMITH SUNDY RD
21	DARDEN FARM	1/2 MILE N OF CLINT MOORE

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DATABASE(S)	<u>RELATIVE</u> ELEVATION
ECHO, FRS, T 2 - FL	Higher
DEDB - FL, FRS, RAATS, RCRA_VSQG	Higher
AST - FL, FA 3 - FL	Higher
FA 3 - FL, UST - FL	Lower
CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF	Higher
DEDB - FL	Higher
DWM CONTAM - FL, LUST - FL, SWF/LF - FL, US	Higher
ECHO, FRS, RCRA_VSQG	Higher
FRS, GWIF - FL, UST - FL	Higher
AST - FL	Higher
DEDB - FL	Lower
DEDB - FL	Higher
AST - FL, DEDB - FL	Higher
DEDB - FL	Higher
DEDB - FL, GWIF - FL, SWRCY - FL	Lower
DEDB - FL, ECHO, FRS, RCRA_VSQG	Higher
CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_A	Lower
AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY	Lower
CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3	Higher
AST - FL, CS - FL, DEDB - FL, DWM CONTAM	Higher
CS - FL, DWM CONTAM - FL, LUST - FL, UST - FL	Higher

DIRECTION / DISTANCE

ENE / 0.516 mi., 2724 ft. NNW / 0.149 mi., 788 ft. ENE / 0.302 mi., 1597 ft. ENE / 0.342 mi., 1805 ft. ENE / 0.413 mi., 2181 ft. NNE / 0.149 mi., 785 ft. NNE / 0.155 mi., 819 ft. NNE / 0.171 mi., 905 ft. WNW / 0.297 mi., 156... WNW / 0.369 mi., 194... WNW / 0.419 mi., 221... NNW / 0.481 mi., 2542.. NE / 0.198 mi., 1046 ft. NE / 0.244 mi., 1291 ft. W / 0.374 mi., 1975 ft. NE / 0.045 mi., 240 ft. SE / 0.087 mi., 460 ft. N / 0.098 mi., 518 ft. E / 0.020 mi., 105 ft.

NE / 0.727 mi., 3837 ft. SE / 0.889 mi., 4695 ft.

SUBJECT PROPERTY SEARCH RESULTS:

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

SEARCH RESULTS:

FEDERAL CERCLIS LIST

CERCLIS NFRAP: The CERCLIS sites with No Further Remedial Action Planned from the CERCLIS program database. The Environmental Protection Agency decommissioned the CERCLIS data in 2014. The last update was November 12, 2013. **1 SITE FOUND WITHIN .5 MILE**

LOWER ELEVATION

MAP ID C17	<u>SITE NAME</u> PALM BEACH DOWNS	<u>SITE ADDRESS</u> 10317 WEST ATLANTIC 10317 ATLANTIC AVE	DIRECTION/DISTANCE WNW / 0.419 mi., 2213 ft.	<u>РАGЕ</u> 90
	- ID: FLD981478068	Status: NFRAP-Site does not qualify for the NPL based on existing information	Date: 1989-10-01	

SEMS_8R_ARCHIVED SITES: The Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. **1 SITE FOUND WITHIN .5 MILE**

LOWER ELEVATION

MAP ID C17	<u>SITE NAME</u> PALM BEACH DOWNS	<u>SITE ADDRESS</u> 10317 WEST ATLANTIC 10317 ATLANTIC AVE	DIRECTION/DISTANCE WNW / 0.419 mi., 2213 ft.	<u>РАGЕ</u> 90
	- ID: 0404314	Status: NFRAP-Site does not qualify for the NPL based on existing information	Date: N/A	

FEDERAL RCRA GENERATORS LIST

RCRA_VSQG: Resource Conservation and Recovery Act listing of licensed very small quantity generators. 2 SITES FOUND WITHIN . 25 MILE

EQUAL/HIGHER ELEVATION

MAP ID 2	<u>SITE NAME</u> SYNERGY GAS CORP AAG1037	<u>SITE ADDRESS</u> 15113 SR 7	DIRECTION/DISTANCE NE / 0.045 mi., 240 ft.	<u>РАGЕ</u> 29
	- ID: FLD984246611	Status: No Violation/Inspections	Date: N/A	
A8	FPL RANGELINE SERVICE CTR	14259 S R #7	NNE / 0.171 mi., 905 ft.	56
	- ID: FLD982077497	Status: No Violation/Inspections	Date: N/A	

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS

AST - FL: Aboveground storage tank listing 2 SITES FOUND WITHIN .25 MILE

EQUAL/HIGHER ELEVATION

MAP ID 3	<u>SITE NAME</u> SUNFLOWER LANDSCAPING & MAINT	<u>SITE ADDRESS</u> 15200 HWY 7	DIRECTION/DISTANCE SE / 0.087 mi., 460 ft.	<u>РАGЕ</u> 33
	- ID: Facility ID 9802930 - ID: Tank ID 1	Status: OPEN Status: In Service	Date: N/A Date: 2001-03-20	
10	ROYAL LANDSCAPING	9821 W ATLANTIC AVE	NE / 0.244 mi., 1291 ft.	62
	- ID: Facility ID 8839061 - ID: Tank ID 1	Status: OPEN Status: In Service	Date: N/A Date: N/R	

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

AST - FL: Aboveground storage tank listing 2 SITES FOUND WITHIN .25 MILE

EQUAL/HIGHER ELEVATION (cont.)

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
	- ID: Tank ID 2	Status: In Service	Date: N/R	

UST - FL: Underground storage tank listing 4 SITES FOUND WITHIN .25 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A5	<u>SITE NAME</u> STOP N SHOP FOOD STORE FORMER STOP N SHOP	<u>SITE ADDRESS</u> 15001 HWY 7 15001 SR 7	DIRECTION/DISTANCE NNE / 0.149 mi., 785 ft.	PAGE 41
	 ID: Facility ID 8841537 ID: Tank ID 1 ID: Tank ID 10 ID: Tank ID 11 ID: Tank ID 11 ID: Tank ID 12 There are an additional 9 status 	Status: CLOSED Status: Removed from Site Status: Removed from Site Status: Removed from Site Status: Removed from Site status: Removed from Site	Date: N/A Date: 1988-06-30 Date: 1999-04-26 Date: 1999-04-26 Date: 1999-04-26	
47	MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA	HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7	NNE / 0.155 mi., 819 ft.	51
	- ID: Facility ID 9803118 - ID: N/R - ID: Facility ID 9816635 - ID: N/R	Status: CLOSED Status: N/R Status: OPEN Status: N/R	Date: N/A Date: N/R Date: N/A Date: N/R	
9	FL4504056 FL.DEPT. OF TRANSPORTATION FL DEPT OF TRANSPORTATION-PARCEL 118	9863 WEST ATLANTIC AVE. 9863 W ATLANTIC AVE	NE / 0.198 mi., 1046 ft.	60
	- ID: Facility ID 9801505 - ID: Tank ID 1	Status: CLOSED Status: Removed from Site	Date: N/A Date: 1999-04-08	

LOWER ELEVATION

<u>MAP ID</u> 4	<u>SITE NAME</u> WAWA FOOD MARKET# 5339	<u>SITE ADDRESS</u> 10100 ATLANTIC AVE	DIRECTION/DISTANCE N / 0.098 mi., 518 ft.	<u>РАGE</u> 37
	- ID: Facility ID 9816635	Status: OPEN	Date: N/A	
	- ID: Tank ID 1	Status: In Service	Date: 2018-12-12	
	- ID: Tank ID 2	Status: In Service	Date: 2018-12-12	
	- ID: Tank ID 3	Status: In Service	Date: 2018-12-12	

STATE- AND TRIBAL - EQUIVALENT CERCLIS

CS - FL: All cleanup sites in the state of Florida 4 SITES FOUND WITHIN 1 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A5	<u>SITE NAME</u> STOP N SHOP FOOD STORE FORMER STOP N SHOP	<u>SITE ADDRESS</u> 15001 HWY 7 15001 SR 7	DIRECTION/DISTANCE NNE / 0.149 mi., 785 ft.	<u>РАGЕ</u> 41
	- ID: 8841537	Status: ACTIVE	Date: 2001-12-01	
19	PEANUTS COUNTRY STORE AAG1041	9595 W ATLANTIC AVE	ENE / 0.516 mi., 2724 ft.	101
	- ID: 9801963	Status: ACTIVE	Date: 2004-06-18	

STATE- AND TRIBAL - EQUIVALENT CERCLIS (cont.)

CS - FL: All cleanup sites in the state of Florida 4 SITES FOUND WITHIN 1 MILE

EQUAL/HIGHER ELEVATION (cont.)

<u>MAP ID</u> 20	<u>SITE NAME</u> DELRAY EQUESTRIAN CENTER AAO4525	<u>SITE ADDRESS</u> 14830 SMITH SUNDY RD	DIRECTION/DISTANCE NE / 0.727 mi., 3837 ft.	<mark>РАДЕ</mark> 110
	- ID: 9701153	Status: ACTIVE	Date: 2012-11-13	
21	DARDEN FARM	1/2 MILE N OF CLINT MOORE ON US 441	SE / 0.889 mi., 4695 ft.	115
	- ID: 9809710	Status: PENDING	Date: 2009-07-17	

STATE AND TRIBAL LEAKING STORAGE TANK LISTS

LUST - FL: Leaking underground storage tank sites listing 2 SITES FOUND WITHIN .5 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A5	<u>SITE NAME</u> STOP N SHOP FOOD STORE FORMER STOP N SHOP	<u>SITE ADDRESS</u> 15001 HWY 7 15001 SR 7	DIRECTION/DISTANCE NNE / 0.149 mi., 785 ft.	PAGE 41
	- ID: Facility ID 8841537 - ID: N/A - ID: N/A - ID: N/A - ID: N/A - ID: N/A	Status: CLOSED Status: RA ONGOING Status: CLEANUP NOT REQUIRED Status: RA ONGOING Status: RA ONGOING	Date: N/A Date: 2019-05-20 Date: 2011-03-03 Date: 2019-02-04 Date: 2005-09-15	
A7	MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA	HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7	NNE / 0.155 mi., 819 ft.	51
	- ID: Facility ID 9803118 - ID: N/A	Status: CLOSED Status: SRCR COMPLETE	Date: N/A Date: 2002-07-15	

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

SWF/LF - FL: Solid waste facility and landfill listing 1 SITE FOUND WITHIN .5 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A7	<u>SITE NAME</u> MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA	<u>SITE ADDRESS</u> HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7	DIRECTION/DISTANCE NNE / 0.155 mi., 819 ft.	<u>РАGЕ</u> 51
	- ID: Facility ID 98331	Status: PRE-AUTHORIZED (B)	Date: N/A	

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

DWM CONTAM - FL: Listing of known contaminated sites (primarily petroleum and drycleaning) 2 SITES FOUND WITHIN .5 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A5	<u>SITE NAME</u> STOP N SHOP FOOD STORE FORMER STOP N SHOP	<u>SITE ADDRESS</u> 15001 HWY 7 15001 SR 7	DIRECTION/DISTANCE NNE / 0.149 mi., 785 ft.	<mark>РАGЕ</mark> 41
	- ID: Facility ID 8841537	Status: CLOSED	Date: N/A	

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES (cont.)

DWM CONTAM - FL: Listing of known contaminated sites (primarily petroleum and drycleaning) 2 SITES FOUND WITHIN .5 MILE

EQUAL/HIGHER ELEVATION (cont.)

MAP ID A7	<u>SITE NAME</u> MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA	<u>SITE ADDRESS</u> HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7	DIRECTION/DISTANCE NNE / 0.155 mi., 819 ft.	<u>РАGЕ</u> 51
	- ID: Facility ID 9803118	Status: CLOSED	Date: N/A	

RESP PARTY - FL: Responsible party waste cleanups - Open, Closed, Inactive 1 SITE FOUND WITHIN .5 MILE

LOWER ELEVATION

MAP ID C17	<u>SITE NAME</u> PALM BEACH DOWNS	<u>SITE ADDRESS</u> 10317 WEST ATLANTIC 10317 ATLANTIC AVE	DIRECTION/DISTANCE WNW / 0.419 mi., 2213 ft.	<u>РАGE</u> 90
	- ID: Project ID 322172	Status: CLOSED	Date: ISDR Date 1986-12-	03

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

SWRCY - FL: Permitted recycling centers 2 SITES FOUND WITHIN .5 MILE

LOWER ELEVATION

<u>MAP ID</u> 15	<u>SITE NAME</u> AAG1038 BAKER LANDSCAPE CORP. BLC Tree Management	<u>SITE ADDRESS</u> 15200 105TH ST 15200 105th DR S 15200 105TH DRIVE SOUTH	DIRECTION/DISTANCE W / 0.374 mi., 1975 ft.	PAGE 75
	- ID: Facility ID 95086	Status: CLOSED, NO GW MONITORING (J)	Date: N/A	
18	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING	10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE	NNW / 0.481 mi., 2542 ft.	94
	- ID: Facility ID 95077	Status: REGISTERED (R)	Date: N/A	

OTHER ASCERTAINABLE RECORDS

DEDB - FL: Drinking water wells contaminated with ethylene dibromide 9 SITES FOUND WITHIN .5 MILE

EQUAL/HIGHER ELEVATION

MAP ID 2	<u>SITE NAME</u> SYNERGY GAS CORP AAG1037	<u>SITE ADDRESS</u> 15113 SR 7	DIRECTION/DISTANCE NE / 0.045 mi., 240 ft.	PAGE 29
6	AAG1036	10290 W ATLANTIC AVE	NNW / 0.149 mi., 788 ft.	49
B12	AAG1043	9740 W ATLANTIC AVE	ENE / 0.302 mi., 1597 ft.	64
B13	AAG1044 WINDMILL SPRINKLER CO INC	9779 W ATLANTIC AVE	ENE / 0.342 mi., 1805 ft.	69
C14	AAI9772	10480 W ATLANTIC AVE	WNW / 0.369 mi., 1948 ft.	72
16	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION	9701 W ATLANTIC AVE	ENE / 0.413 mi., 2181 ft.	80

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
11	AAI9773	10320 W ATLANTIC AVE	WNW / 0.297 mi., 1568 ft.	63

DEDB - FL: Drinking water wells contaminated with ethylene dibromide 9 SITES FOUND WITHIN .5 MILE

LOWER ELEVATION (cont.)

<u>MAP ID</u> 15	SITE NAME AAG1038 BAKER LANDSCAPE CORP. BLC Tree Management	<u>SITE ADDRESS</u> 15200 105TH ST 15200 105th DR S 15200 105TH DRIVE SOUTH	DIRECTION/DISTANCE W / 0.374 mi., 1975 ft.	РАGE 75
18	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING	10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE	NNW / 0.481 mi., 2542 ft.	94

GWIF - FL: Groundwater Monitoring sites that are inspected and monitored. 2 SITES FOUND WITHIN .25 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> A5	<u>SITE NAME</u> STOP N SHOP FOOD STORE FORMER STOP N SHOP	<u>SITE ADDRESS</u> 15001 HWY 7 15001 SR 7	DIRECTION/DISTANCE NNE / 0.149 mi., 785 ft.	<u>РАGЕ</u> 41
9	FL4504056 FL.DEPT. OF TRANSPORTATION FL DEPT OF TRANSPORTATION-PARCEL 118	9863 WEST ATLANTIC AVE. 9863 W ATLANTIC AVE	NE / 0.198 mi., 1046 ft.	60

T 2 - FL: List of facilities that must submit an Emergency and Hazardous Chemical Inventory Form 1 SITE FOUND WITHIN .25 MILE

EQUAL/HIGHER ELEVATION

<u>MAP ID</u> 1	<u>SITE NAME</u> HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas - DELRAY COAST GAS27545	<u>SITE ADDRESS</u> 15113 HIGHWAY 441	DIRECTION/DISTANCE E / 0.020 mi., 105 ft.	<u>PAGE</u> 22
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Following sites were unable to be mapped.

SITE NAME:	ADDRESS, CITY, ZIP:	DATABASE(S):
AAD6834	N/R	DEDB - FL
AAD6857	2813 FLOWEVA ST	DEDB - FL
AAD6864	78 EDEN TOWN TR	DEDB - FL
AAE7672	N/R	DEDB - FL
AAG1038	15290 105TH DR S	DEDB - FL
AAH2287	9538 ST RD 7	DEDB - FL
AAH8991	HILLSBORO CANAL	DEDB - FL
AIR FORCE SUPPORT SITE	N/R, NO CITY	FUDS
GALSCO EQUIPMENT SERVICE	N/R	SITES - FL
GLADES AIRPORT	N/R, NO CITY	FUDS
GUNNERY RANGE	N/R, NO CITY	FUDS
MALNIK (APPOLONIA) PROPERTY	1/2 MILE NORTH OF CLINT MOORE ROAD	CS - FL
Not Reported	125 WEST "D" ROAD	DEDB - FL
Not Reported	2620 PRAIRE LN	DEDB - FL
Not Reported	7451 HYPOLUXO FARMS ROAD	DEDB - FL
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS

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

SITE NAME:	ADDRESS, CITY, ZIP:	DATABASE(S):
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
PALM BEACH COUNTY DIRECTION FINDER	N/R, NO CITY	FUDS
SOUTHERN CROP SERVICE, INC.	near Delray Beach	SITES - FL
TORPEDO RANGE	N/R, NO CITY	FUDS
TR-4 TRIANGLE FARMS TR-3 TRIANGLE F	NONE - REMOTE LOCATION	CS - FL
DATABASE(S) WITH NO MAPPED	SITES:	
FEDERAL RCRA NON-CORRACTS	5 TSD FACILITIES LIST	

ARCHIVED RCRA TSDF Archived Resource Conservation and Recovery Act: Treatment Storage and Disposal Facilities RCRA TSDF Resource Conservation and Recovery Act: Treatment Storage and **Disposal Facilities FEDERAL CERCLIS LIST CERCLIS-HIST** Comprehensive Environmental Response Compensation and Liability Act

FEDERAL RCRA CORRACTS FACILITIES LI	ST
SEMS_8R_ACTIVE SITES	Sites on SEMS Active Site Inventory
FEDERAL FACILITY	Federal Facility sites
	compensation and Edulity Act

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

FEDERAL DELISTED NPL SITE LIST

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

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS EPA Landfill Methane Outreach Project Database

EPA LF MOP

Historical Resource Conservation and Recovery Act Large Quantity

Historical Resource Conservation and Recovery Act Non Generators

Historical Resource Conservation and Recovery Act Small Quantity

Resource Conservation and Recovery Act Non Generators

Resource Conservation and Recovery Act Large Quantity Generators

Resource Conservation and Recovery Act_Small Quantity Generators

FEDERAL ERNS LIST ERNS

Emergency Response Notification System

FEDERAL INSTITUTION	AL CONTROLS / ENGINEERING CONTROLS REGISTRIES
FED E C	Engineering Controls
FEDIC	Institutional Controls

Generators

Generators

RCRA IC EC RCRA sites with Institutional and Engineering Controls FEDERAL RCRA GENERATORS LIST Historical Resource Conservation and Recovery Act_Conditionally Exempt HIST RCRA_CESQG

HIST RCRA LQG

HIST RCRA NONGEN HIST RCRA SQG

RCRA LQG RCRA NONGEN RCRA SQG

FEDERAL NPL SITE LIST NPL NPL EPA R1 GIS

National Priority List GIS for EPA Region 1 NPL

Small Quantity Generators

FEDERAL NPL SITE LIST (cont.)

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

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS

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

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS	
BROWNFIELDS - FL	
BROWNFIELDS_AREAS - FL	

STATE- AND TRIBAL - EQUIVALENT CERCLIS

SHWS - FL SITES - FL State hazardous waste sites The Sites List

Tribal Brownfields Brownfields Brownfields

STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

E C - FL I C - FL

Engineering Controls Institutional Controls

STATE RCRA GENERATORS LIST

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

STATE AND TRIBAL LEAKING STORAGE TANK LISTS

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

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

VCP - FL

Voluntary Cleanup Program

LOCAL BROWNELELD LISTS

LOCAL BROWNFIELD LISTS BROWNFIELDS-ACRES FED BROWNFIELDS	EPA ACRES Brownfields Federal Brownfields
LOCAL LISTS OF HAZARDOUS WASTE / C	ONTAMINATED SITES
FED CDL	DOJ Clandestine Drug Labs
US HIST CDL	Historical Clandestine Drug Labs
CS_BROWARD COUNTY - FL	Broward County Contaminated Sites
CS_MIAMI-DADE COUNTY - FL	Miami-Dade County Contaminated Sites
HAZMAT FACILITIES_BROWARD COUNTY - FL	Broward County Hazardous Material Facilities
RECORDS OF EMERGENCY RELEASE REPO	DRTS
HMIRS (DOT)	Hazardous Materials Information Reporting Systems
FUEL SPILL_MIAMI-DADE COUNTY - FL	Miami-Dade County Fuel Spills Cases
SPILLS - FL	Hazardous Material Logbook
LOCAL LISTS OF LANDFILL / SOLID WAST	TE DISPOSAL SITES
HIST INDIAN ODI R8	Historical Open Dump Inventory
INDIAN ODI R8	Open Dump Inventory
ODI	Open Dump Inventory
TRIBAL ODI	Indian Open Dump Inventory Sites
HIST SWRCY - FL	Historical Recycling Centers
SWF_MIAMI-DADE COUNTY - FL	Miami-Dade County Solid waste facilities
LOCAL LAND RECORDS LIENS 2	CERCLA Lien Information
OTHER ASCERTAINABLE RECORDS AFS ALT FUELING AST PBS BRS CDC HAZDAT COAL ASH DOE COAL ASH DOE COAL ASH EPA COAL GAS CONSENT (DECREES) CORRECTIVE ACTIONS_2020 DEBRIS EPA LF DEBRIS EPA SWRCY DOD DOT OPS ECHO ENOI EPA FUELS EPA OSC EPA WATCH FA HWF FEDLAND FRS FTTS FTTS INSP FUDS HIST AFS HIST AFS HIST AFS HIST AFS HIST DOD HIST LEAD_SMELTER HIST PCB TRANS HIST PCS ENF	Air Facility Systems Alternative Fueling Stations ASTs at Bulk Petroleum Terminals Biennial Reporting Systems Hazardous Substance Release and Health Effects Information Coal Ash: Department of Energy Coal Ash: Environmental Protection Agency Coal Gas Plants Superfund Consent Decree Wastes - Hazardous Waste - Corrective Action EPA Disaster Debris Landfill Sites EPA Disaster Debris Recovery Sites Department of Defense Department of Transportation Office of Pipeline Safety EPA Enforcement and Compliance History Online Electronic Notice of Intent EPA Fuels Registration, Reporting, and Compliance List EPA On-Site Coordinator EPA Watch List Financial Assurance for Hazardous Waste Facilities Federal Lands Facility Index Systems FIFRA/TSCA Tracking System Historical Air Facility Systems Historical Air Facility Systems Historical Air Facility Systems Historical Ametrial Licensing Tracking Systems Historical Polychlorinated Biphenyl (PCB) Facilities Historical Enforced Permit Compliance Facilities

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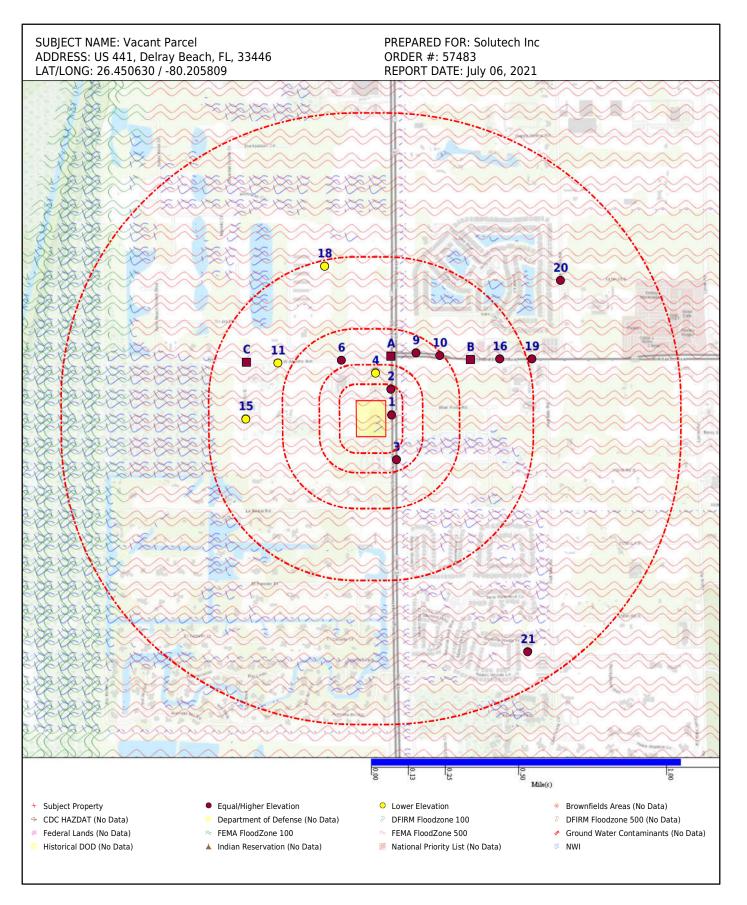
OTHER ASCERTAINABLE RECORDS (cont.)

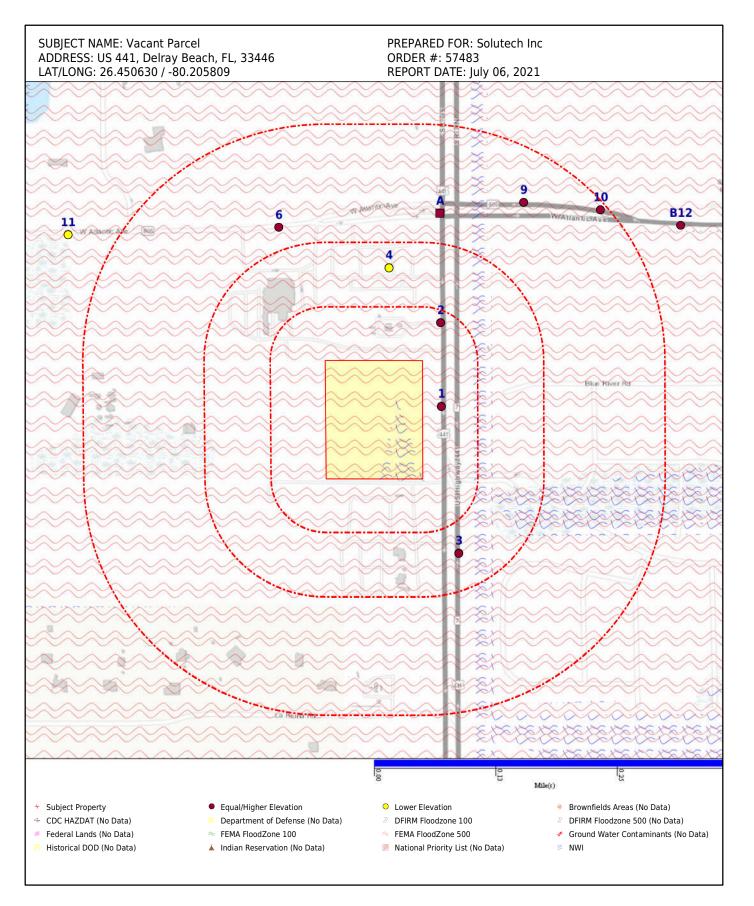
HIST PCS FACILITY HIST SSTS HWC DOCKET ICIS INACTIVE PCS INDIAN RESERVATION LUCIS LUCIS 2 MINES MINES USGS MLTS NPL AOC NPL LIENS OSHA PADS PCB TRANSFORMER PCS ENF PCS FACILITY RAATS RADINFO RMP ROD SCRD DRYCLEANERS SEMS SMELTER SSTS **STORMWATER** TOSCA-PLANT TRIS UMTRA VAPOR AIRS - FL AIRS MIAMI-DADE COUNTY - FL CAP MIAMI-DADE COUNTY - FL CATTLE DIPPING VATS - FL COAL ASH - FL DAYCARE - FL **DRYCLEANERS - FL** ENF MIAMI-DADE COUNTY - FL FA 1 - FL FA 2 - FL FA 3 - FL FACILITY LIST_ALACHUA COUNTY - FL FF TANKS - FL GTO MIAMI-DADE COUNTY - FL GWCA - FL GWP MIAMI-DADE COUNTY - FL HAZ WASTE MIAMI-DADE COUNTY - FL HIST CAP MIAMI-DADE COUNTY - FL HIST CATTLE DIPPING VATS - FL HIST DEDB - FL HIST FF TANKS - FL HIST MINES - FL IW SQG MIAMI-DADE COUNTY - FL IW MIAMI-DADE COUNTY - FL IWP MIAMI-DADE COUNTY - FL LWT MIAMI-DADE COUNTY - FL MINES - FL MOP MIAMI-DADE COUNTY - FL

Historical Permit Compliance Facilities Historical Section 7 Tracking Systems Hazardous Waste Compliance Docket Integrated Compliance Information System Inactive Permit Compliance Facilities **Indian Reservations** Land Use Control Information Systems Land Use Control Information Systems 2 Mines Mines list from USGS Material Licensing Tracking Systems Areas related to NPL remediation sites National Priority List Liens Occupational Safety & Health Administration PCB Activity Database Systems Polychlorinated Biphenyl (PCB) Waste **Enforced Permit Compliance Facilities Permit Compliance Facilities RCRA Administrative Action Tracking Systems Radiation Information Systems Risk Management Plans** Record of Decision SCRD Drycleaners Sites on SEMS Potential Smelter Activity Section 7 Tracking Systems Storm Water Permits **Toxic Substance Control Act: Plants Toxic Release Inventory Systems Uranium Mill Tailing Sites** EPA Vapor Intrusion Air Permitted Facilities Miami-Dade County Air permits Miami-Dade County Construction air permits **Cattle Dipping Vats** COAL ASH Daycares Drycleaners Miami-Dade County enforcement Financial Assurance 1 Financial Assurance 2 Financial Assurance - UST Alachua County Facility List Federal Facility Tank Listing Miami-Dade County Grease traps Ground water contaminated areas Miami-Dade County Water Quality permits Miami-Dade County Hazardous Waste Sites Historical Miami-Dade County Construction air permits Historical Cattle Dipping Vats Historical Ethylene Dibromide Historical Federal Facility Tank Listing State mine records Miami-Dade County Industrial waste small quantity generators Miami-Dade County Industrial waste permits Miami-Dade County Industrial waste pretreatment facilities Miami-Dade County Liquid Waste Transporters State mine records Miami-Dade County Marine Facilities Operating Permit

OTHER ASCERTAINABLE RECORDS (cont.)

MRE_MIAMI-DADE COUNTY - FL NPDES - FL PRIORITY CLEANERS - FL SIS - FL UIC - FL VIOLATION_BROWARD COUNTY - FL WASTEWATER - FL Miami-Dade County Maimi River Enforcement State Wastewater and NPDES Permits Drycleaner Priority Ranking List Site investigation section sites Underground Injection Wells Broward County Violation Notices Wastewater Facilities





DATABASE	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> DISTANCE (MILES)	<u><1/8</u>	<u> 1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
FEDERAL RCRA NON-CORR	ACTS TSD FACILI	TIES LIST						
ARCHIVED RCRA TSDF		0.500	0	0	0			0
RCRA_TSDF		0.500	0	0	0			0
FEDERAL CERCLIS LIST								
CERCLIS NFRAP		0.500	0	0	1			1
CERCLIS-HIST		0.500	0	0	0			0
FEDERAL FACILITY		1.000	0	0	0	0		0
SEMS_8R_ACTIVE SITES		0.500	0	0	0			0
SEMS_8R_ARCHIVED SITES		0.500	0	0	1			1
FEDERAL RCRA CORRACTS	FACILITIES LIST							
CORRACTS		1.000	0	0	0	0		0
HIST CORRACTS 2		1.000	0	0	0	0		0
FEDERAL DELISTED NPL SI	TE LIST							
DELISTED NPL		1.000	0	0	0	0		0
DELISTED PROPOSED NPL		1.000	0	0	0	0		0
SEMS_DELETED NPL		1.000	0	0	0	0		0
FEDERAL LANDFILL AND/OI	R SOLID WASTE D	DISPOSAL SITE L	ISTS					
EPA LF MOP		0.500	0	0	0			0
FEDERAL ERNS LIST								
ERNS		SP	0					0
-								Ŭ
FEDERAL INSTITUTIONAL C	ONTROLS / ENGI			1	0			
FED E C		0.500	0	0	0			0
FED I C RCRA IC_EC		0.250	0	0	0			0
		0.250	0	0				0
FEDERAL RCRA GENERATO	RS LIST		1		1		1	
HIST RCRA_CESQG		0.250	0	0				0
HIST RCRA_LQG		0.250	0	0				0
HIST RCRA_NONGEN		0.250	0	0				0
HIST RCRA_SQG		0.250	0	0				0
RCRA_LQG		0.250	0	0				0
RCRA_NONGEN		0.250	0	0				0
RCRA_SQG		0.250	0	0				0
RCRA_VSQG		0.250	1	1				2

DATABASE	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> <u>DISTANCE</u> (MILES)	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
FEDERAL NPL SITE LIST								
NPL		1.000	0	0	0	0		0
NPL EPA R1 GIS		1.000	0	0	0	0		0
NPL EPA R3 GIS		1.000	0	0	0	0		0
NPL EPA R6 GIS		1.000	0	0	0	0		0
NPL EPA R8 GIS		1.000	0	0	0	0		0
NPL EPA R9 GIS		1.000	0	0	0	0		0
PART NPL		1.000	0	0	0	0		0
PROPOSED NPL		1.000	0	0	0	0		0
SEMS_FINAL NPL		1.000	0	0	0	0		0
SEMS_PROPOSED NPL		1.000	0	0	0	0		0
STATE AND TRIBAL REGISTE	RED STORAGE	TANK LISTS						
FEMA UST		0.250	0	0				0
INDIAN UST R1		0.250	0	0				0
INDIAN UST R10		0.250	0	0				0
INDIAN UST R2		0.250	0	0				0
INDIAN UST R4		0.250	0	0				0
INDIAN UST R5		0.250	0	0				0
INDIAN UST R6		0.250	0	0				0
INDIAN UST R7		0.250	0	0				0
INDIAN UST R8		0.250	0	0				0
INDIAN UST R9		0.250	0	0				0
AST - FL		0.250	1	1				2
AST_BROWARD COUNTY - FL		0.250	0	0				0
HIST AST - FL		0.250	0	0				0
HIST UST - FL		0.250	0	0				0
UST - FL		0.250	1	3				4
UST_BROWARD COUNTY - FL		0.250	0	0				0
UST_MIAMI-DADE COUNTY - FL		0.250	0	0				0

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS	0.500	0	0	0	 	0
BROWNFIELDS - FL	0.500	0	0	0	 	0
BROWNFIELDS_AREAS - FL	0.500	0	0	0	 	0

STATE- AND TRIBAL - EQUIVALENT CERCLIS

CS - FL	1.000	0	1	0	3	 4
SHWS - FL	1.000	0	0	0	0	 0

DATABASE	SUBJECT PROPERTY	<u>SEARCH</u> <u>DISTANCE</u> (MILES)	<u><1/8</u>	<u> 1/8 - 1/4</u>	<u> 1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED	
STATE- AND TRIBAL - EQUIN	STATE- AND TRIBAL - EQUIVALENT CERCLIS <i>(cont.)</i>								
SITES - FL		1.000	0	0	0	0		0	
STATE INSTITUTIONAL CON	TROLS / ENGINEE	RING CONTROL	S REGISTR	IES					
E C - FL		0.500	0	0	0			0	
I C - FL		0.500	0	0	0			0	
STATE RCRA GENERATORS	LIST								
HIST TSD - FL		0.500	0	0	0			0	
LQG - FL		0.250	0	0				0	
SQG - FL		0.250	0	0				0	
TRA - FL		0.250	0	0				0	
TSD - FL		0.500	0	0	0			0	
	STORAGE TANK		0	0	0			0	
INDIAN LUST R1		0.500	0	0	0			0	
INDIAN LUST R10		0.500	0	0	0			0	
INDIAN LUST R2		0.500	0	0	0			0	
INDIAN LUST R5		0.500	0	0	0			0	
INDIAN LUST R6		0.500	0	0	0			0	
INDIAN LUST R7		0.500	0	0	0			0	
INDIAN LUST R8		0.500	0	0	0			0	
INDIAN LUST R9		0.500	0	0	0			0	
LAST - FL		0.500	0	0	0			0	
LUST - FL		0.500	0	2	0			2	
STATE AND TRIBAL LANDFII			SAL SITE LI	STS				1	
SWF/LF - FL		0.500		1	0			1	
STATE AND TRIBAL VOLUNT		TEC							
VCP - FL		0.500	0	0	0			0	
LOCAL BROWNFIELD LISTS			1	1	1				
BROWNFIELDS-ACRES		0.500	0	0	0			0	
FED BROWNFIELDS		0.500	0	0	0			0	
								~	
LOCAL LISTS OF HAZARDOU	IS WASTE / CONT	SP	5 0					0	
US HIST CDL		SP SP	0					0	
CS_BROWARD COUNTY - FL		1.000	0	0	0	0		0	
		1.000	U	0	U	U		0	

DATABASE	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> DISTANCE (MILES)	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES (cont.)								
CS_MIAMI-DADE COUNTY - FL		1.000	0	0	0	0		0
DWM CONTAM - FL		0.500	0	2	0			2
HAZMAT FACILITIES_BROWARD COUNTY - FL		0.250	0	0				0
RESP PARTY - FL		0.500	0	0	1			1
RECORDS OF EMERGENCY RE	LEASE REPORT	S						
HMIRS (DOT)		SP	0					0
FUEL SPILL_MIAMI-DADE COUNTY - FL		0.125	0					0
SPILLS - FL		0.125	0					0
LOCAL LISTS OF LANDFILL / S	OLID WASTE D	ISPOSAL SITES		•			•	
HIST INDIAN ODI R8		0.500	0	0	0			0
INDIAN ODI R8		0.500	0	0	0			0
ODI		0.500	0	0	0			0
TRIBAL ODI		0.500	0	0	0			0
HIST SWRCY - FL		0.500	0	0	0			0
SWF_MIAMI-DADE COUNTY - FL		0.500	0	0	0			0
SWRCY - FL		0.500	0	0	2			2
LOCAL LAND RECORDS								
LIENS 2		SP	0					0
OTHER ASCERTAINABLE RECO	ORDS			·			·	·
AFS		SP	0					0
ALT FUELING		0.250	0	0				0
AST PBS		0.250	0	0				0
BRS		SP	0					0
CDC HAZDAT		1.000	0	0	0	0		0
COAL ASH DOE		0.500	0	0	0			0
COAL ASH EPA		0.500	0	0	0			0
COAL GAS		1.000	0	0	0	0		0
CONSENT (DECREES)		1.000	0	0	0	0		0
CORRECTIVE ACTIONS_2020		0.500	0	0	0			0
DEBRIS EPA LF		0.500	0	0	0			0
DEBRIS EPA SWRCY		0.500	0	0	0			0
DOD		1.000	0	0	0	0		0
DOT OPS	1 1	SP	0					0

DATABASE	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> DISTANCE (MILES)	<u><1/8</u>	<u> 1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
OTHER ASCERTAINABLE RECORDS (cont.)								
ЕСНО		SP	0					0
ENOI		SP	0					0
EPA FUELS		SP	0					0
EPA OSC		0.125	0					0
EPA WATCH		SP	0					0
FA HWF		SP	0					0
FEDLAND		1.000	0	0	0	0		0
FRS		SP	0					0
FTTS		SP	0					0
FTTS INSP		SP	0					0
FUDS		1.000	0	0	0	0		0
HIST AFS		SP	0					0
HIST AFS 2		SP	0					0
HIST DOD		1.000	0	0	0	0		0
HIST LEAD_SMELTER		SP	0					0
HIST MLTS		SP	0					0
HIST PCB TRANS		SP	0					0
HIST PCS ENF		SP	0					0
HIST PCS FACILITY		SP	0					0
HIST SSTS		SP	0					0
HWC DOCKET		SP	0					0
ICIS		SP	0					0
INACTIVE PCS		SP	0					0
INDIAN RESERVATION		1.000	0	0	0	0		0
LUCIS		0.500	0	0	0			0
LUCIS 2		0.500	0	0	0			0
MINES		0.250	0	0				0
MINES USGS		0.250	0	0				0
MLTS		SP	0					0
NPL AOC		1.000	0	0	0	0		0
NPL LIENS		SP	0					0
OSHA		SP	0					0
PADS		SP	0					0
PCB TRANSFORMER		SP	0					0
PCS ENF		SP	0					0
PCS FACILITY		SP	0					0

OTHER ASCERTAINABLE RECUTE/ RAATS SP 0 0 RADINFO SP 0 1 1 0 RADINFO SP 0 0 0 1 0 RAP 0.0 0 <td< th=""><th>DATABASE</th><th><u>SUBJECT</u> PROPERTY</th><th><u>SEARCH</u> DISTANCE (MILES)</th><th><u><1/8</u></th><th><u>1/8 - 1/4</u></th><th><u>1/4 - 1/2</u></th><th><u>1/2 - 1</u></th><th><u>>1</u></th><th><u>TOTAL</u> MAPPED</th></td<>	DATABASE	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> DISTANCE (MILES)	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
RADINFO SP 0 0 RMP 0.500 0 0 0 0 0 ROD 1.000 0 0 0 0 0 SCRD DRYCLEAMERS 0.250 00 0 0 SERD SMELTER SP 0 0 0 STORMWATER SP 0 0 0 STORMWATER SP 0 0 0 MARS 0.500 0 0 0 0 MARS-FL SP 0 0 0 0 ARS-FL SP 0 0 0 0 ARS-FL SP 0 0 0 0 0 ARS-FL SP 0 <	OTHER ASCERTAINABLE RECORDS (cont.)								
RMP 0 0 0 0 0 ROD 1.000 0 0 0 0 0 0 0 SCRD DRVLEANERS 0.250 0 0 0 SEMS_SMELTER SP 0 0 STO SP 0 0 STOS SP 0 0 STOS SP 0 0 TMS SP 0 0 0 VAPOR 0.500 0 0 0 0 ARS, MAM-DADE COUNTY - FL SP 0 0 0 0 0 0 0 CAP_MAM-DADE COUNTY - FL SP 0 0 0 0 0 0	RAATS		SP	0					0
ROD 1.000 0 0 0 0 0 SCRD DRYCLEANERS 0.250 0 0 0 SEMS_SMELTER SP 0 0 SSTS SP 0 0 STORMWATER SP 0 0 TRIS SP 0 0 MARS_MELTEA SP 0 0 UMTRA 0.500 0 0 0 0 ARS_MIAM-DADE COUNTY - FL SP 0 0 0 CALP_MIAM-DADE COUNTY - FL SP 0 0 0 CALP_MIAM-DADE COUNTY - FL SP 0 0 0 CALP_MIAM-DADE COUNTY - FL SP 0	RADINFO		SP	0					0
SCRD DRYCLEANERS 0.250 0 0 SEMS_SMELTER SP 0 0 SSTS SP 0 0 STORMWATER SP 0 0 STOSCA-PLANT SP 0 0 TRIS SP 0 0 MIRA 0.500 0 0 0 0 ARS -FL SP 0 0 0 ARS_MIAMI-DADE COUNTY -FL SP 0 0 CAP_MANI-DADE COUNTY -FL SP 0 0 0 CAP_MANI-DADE COUNTY -FL SP 0 0 0 CAP_MANI-DADE COUNTY -FL SP 0 0	RMP		0.500	0	0	0			0
SBM_SMELTER SP 0 0 SSTS SP 0 0 STORMWATER SP 0 0 TOSCA-PLANT SP 0 0 TOSCA-PLANT SP 0 0 TMIS SP 0 0 WARDR 0.5000 0 0 0 0 AIRS - FL SP 0 0 AIRS_MIAMI-DADE COUNTY - FL SP 0 0 0 CAP_MAMI-DADE COUNTY - FL SP 0 0 0 CATTLE DIPPING VATS - FL 0.5000 0 0 0 DAYCARE - FL 0.500 0 0<	ROD		1.000	0	0	0	0		0
ST SP 0 0 STORMWATER SP 0 0 TOSCA-PLANT SP 0 0 TNIS SP 0 0 UMTRA 0.500 0 0 0 0 ARS -FL SP 0 0 ARS -FL SP 0 0 ARS MAMI-DADE COUNTY - FL SP 0 0 CAP MAM-DADE COUNTY - FL SP 0 0 CATLE DIPPING VATS - FL 0.500 0 0 0 0 DAYCLEAMERS - FL 0.500 1 1 7 0 DAYCLEAMERS - FL 0.250 0 0 0	SCRD DRYCLEANERS		0.250	0	0				0
STORMWATER SP 0 0 TOSCA-PLANT SP 0 0 TNS SP 0 0 UMTRA 0.500 0 0 0 0 VAPOR 0.500 0 0 0 0 AIRS_MIAMI-DADE COUNTY - FL SP 0 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 0 CAP_MIAMI-DADE COUNTY - FL 0.500 0 0 0 CAP_MIAMI-DADE COUNTY - FL 0.500 0 0 0 DAYCARE - FL 0.500 0 0 0 0 FMIAMI-DADE COUNTY - FL 0.500	SEMS_SMELTER		SP	0					0
TOSCA-PLANT SP 0 0 TRIS SP 0 0 UMTRA 0.500 0 0 0 0 VAPOR 0.500 0 0 0 0 AIRS - FL SP 0 0 AIRS_MIAMI-DADE COUNTY - FL SP 0 0 0 CAP_ MIAMI-DADE COUNTY - FL SP 0 0 0 CATLE DIPING VATS - FL 0.500 0 0 0 0 CATLE DIPING VATS - FL 0.500 1 1 7 0 0 CATLE DIPING VATS - FL 0.500 0 0 0 DAYCARE - FL 0.500 0 0 0 0 FA 1 - FL 0	SSTS		SP	0					0
TRIS SP 0 0 UMTRA 0.500 0 0 0 0 0 VAPOR 0.500 0 0 0 0 AIRS -FL SP 0 0 AIRS_MIAMI-DADE COUNTY -FL SP 0 0 CAP_IMAMI-DADE COUNTY -FL SP 0 0 0 CATTLE DIPPING VATS -FL 0.500 0 0 0 0 DAYCARE -FL 0.500 0 0 0 0 DEDB -FL 0.500 1 1 7 0 FA 1 -FL 0.250 0 0 0 FA 1 -FL 0.250 0 0 0 0	STORMWATER		SP	0					0
UMTRA 0 0 0 0 VAPOR 0.500 0 0 0 0 AIRS - FL SP 0 0 AIRS_MIAMI-DADE COUNTY - FL SP 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 DAYCARE - FL 0.500 1 1 7 0 0 DEDB - FL 0.500 1 1 7 0 0 FA 1 - FL 0.250 0 0 0 0	TOSCA-PLANT		SP	0					0
VAPOR 0.500 0 0 0 0 AIRS - FL SP 0 0 AIRS _MIAMI-DADE COUNTY - FL SP 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 0 COAL ASH - FL 0.500 0 0 0 0 DAYCARE - FL 0.500 1 1 7 0 DEDS FL 0.500 1 1 7 0 DERYCLEANERS - FL 0.250 0 0 0 FA 1 - FL 0.250 0 0 FA 1 - FL SP 0 0 FA 2 - FL SP	TRIS		SP	0					0
AIRS - FL SP 0 0 AIRS_MIAMI-DADE COUNTY - FL SP 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 CATLE DIPPING VATS - FL 0.500 0 0 0 0 CALASH - FL 0.500 0 0 0 0 DAYCARE - FL 0.500 1 1 7 0 DEDB - FL 0.500 1 1 7 0 FA 1 - FL 0.500 1 1 7 0 FA 1 - FL 0.250 0 0 0 FA 2 - FL SP 0 0 0 FA 3 - FL SP 0 0	UMTRA		0.500	0	0	0			0
AIRS_MIAMI-DADE COUNTY - FL SP 0 0 CAP_MIAMI-DADE COUNTY - FL SP 0 0 1 1 1 0 1 0 0 0 0 0 0 0 0 0 1 1 0 1 0 1 0 1 0 1	VAPOR		0.500	0	0	0			0
CAP_MIAMI-DADE COUNTY - FL SP 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 0 CATTLE DIPPING VATS - FL 0.500 0 0 0 0 COAL ASH - FL 0.500 0 0 0 0 DAYCARE - FL 0.500 1 1 7 0 DEDB - FL 0.500 1 1 7 0 DRYCLEANERS - FL 0.250 0 0 0 FA 1 - FL 0.250 0 0 0 FA 2 - FL SP 0 0 0 FA 3 - FL SP 0 0 0 GOUNTY - FL SP 0 0	AIRS - FL		SP	0					0
ATTLE DIPPING VATS - FL 0.500 0 0 0 0 COAL ASH - FL 0.500 0 0 0 0 DAYCARE - FL SP 0 0 DAYCARE - FL 0.500 1 1 7 0 DEDB - FL 0.500 0 0 9 DRYCLEANERS - FL 0.250 0 0 0 FA 1 - FL 0.250 0 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 GOUNTY - FL 0.250 0 0 0 FT AUKS - FL 0.250 0 0 0 GWCA - FL 0.250 0	AIRS_MIAMI-DADE COUNTY - FL		SP	0					0
COAL ASH - FL 0 0.500 0 0 0 DAYCARE - FL SP 0 0 DEDB - FL 0.500 1 1 7 9 DRYCLEANERS - FL 0.250 0 0 0 ENF_MIAMI-DADE COUNTY - FL 0.250 0 0 0 FA 1 - FL SP 0 0 FA 1 - FL SP 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 GOUNTY - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.500 0 0 </td <td>CAP_MIAMI-DADE COUNTY - FL</td> <td></td> <td>SP</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	CAP_MIAMI-DADE COUNTY - FL		SP	0					0
DAYCARE - FL SP 0 0 DEDB - FL 0.500 1 1 7 9 DRYCLEANERS - FL 0.250 0 0 0 ENF_MIAMI-DADE COUNTY - FL 0.250 0 0 0 FA 1 - FL SP 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 GOUNTY - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.500 0 0 <t< td=""><td>CATTLE DIPPING VATS - FL</td><td></td><td>0.500</td><td>0</td><td>0</td><td>0</td><td></td><td></td><td>0</td></t<>	CATTLE DIPPING VATS - FL		0.500	0	0	0			0
DEDB - FL 0.500 1 1 7 9 DRYCLEANERS - FL 0.250 0 0 0 ENF_MIAMI-DADE COUNTY - FL 0.250 0 0 0 FA 1 - FL 0 SP 0 0 7 0 FA 2 - FL SP 0 0 7 7 0 FA 3 - FL SP 0 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 </td <td>COAL ASH - FL</td> <td></td> <td>0.500</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> <td>0</td>	COAL ASH - FL		0.500	0	0	0			0
DRYCLEANERS - FL 0.250 0 0 0 ENF_MIAMI-DADE COUNTY - FL 0.250 0 0 0 FA 1 - FL SP 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FACILITY LIST ALACHUA 0.250 0 0 0 GOUNTY - FL 0.250 0 0 0 GWCA - FL 0.125 0 0 GWF - FL 0.500 0 0 0 2 GWP_MIAMI-DADE COUNTY - FL SP 0 <	DAYCARE - FL		SP	0					0
ENF_MIAMI-DADE COUNTY - FL 0.250 0 0 0 FA 1 - FL SP 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FA 1 - FL SP 0 0 FA 3 - FL SP 0 0 FA 1 - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.125 0 0 0 GWCA - FL 0.500 0 0 0 0 0 GWP_MIAMI-DADE COUNTY - FL SP 0	DEDB - FL		0.500	1	1	7			9
FA 1 - FL SP 0 0 FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 0 FA 1 - FL 0.250 0 0 0 GUNTY - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.125 0 0 GWCA - FL 0.500 0 0 0 0 0 GWP_MIAMI-DADE COUNTY - FL SP 0 0 0 HAZ WASTE_MIAMI-DADE 0.500 0 0 0 -	DRYCLEANERS - FL		0.250	0	0				0
FA 2 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL SP 0 0 FA 3 - FL 0.250 0 0 0 FACILITY LIST_ALACHUA COUNTY - FL 0.250 0 0 0 FF TANKS - FL 0.250 0 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.125 0 0	ENF_MIAMI-DADE COUNTY - FL		0.250	0	0				0
FA 3 - FL SP 0 0 FACILITY LIST_ALACHUA COUNTY - FL 0.250 0 0 0 FF TANKS - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.125 0 0 0 GWCA - FL 0.500 0 0 0 0 GWIF - FL 0.250 0 0 0 0 0 GWIF - FL 0.125 0 0 GWIF - FL 0.500 0 0 0 0 GWP_MIAMI-DADE COUNTY - FL SP 0 0 0 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL SP 0 0 0 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL	FA 1 - FL		SP	0					0
FACILITY LIST_ALACHUA 0.250 0 0 0 FF TANKS - FL 0.250 0 0 0 GTO_MIAMI-DADE COUNTY - FL 0.125 0 0 GWCA - FL 0.500 0 0 0 0 GWCA - FL 0.500 0 0 0 0 GWIF - FL 0.500 0 0 0 0 GWIF - FL 0.500 0 0 0 0 GWP_MIAMI-DADE COUNTY - FL SP 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL SP 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CATTLE DIPPING VATS - FL 0.500 0 0 0	FA 2 - FL		SP	0					0
COUNTY - FL Image: County	FA 3 - FL		SP	0					0
GTO_MIAMI-DADE COUNTY - FL 0.125 0 0 GWCA - FL 0.500 0 0 0 0 GWIF - FL 0.250 0 2 2 GWP_MIAMI-DADE COUNTY - FL SP 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL SP 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0			0.250	0	0				0
GWCA - FL 0.500 0 0 0 0 GWIF - FL 0.250 0 2 2 GWP_MIAMI-DADE COUNTY - FL SP 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CATTLE DIPPING VATS - FL 0.500 0 0 0 0 HIST DEDB - FL 0.500 0 0 0 0	FF TANKS - FL		0.250	0	0				0
GWIF - FL 0.250 0 2 2 GWP_MIAMI-DADE COUNTY - FL SP 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 HIST CAP_MIAMI-DADE COUNTY - FL 0.500 0 0 0 HIST CATTLE DIPPING VATS - FL 0.500 0 0 0 0 HIST DEDB - FL 0.500 0 0 0 0	GTO_MIAMI-DADE COUNTY - FL		0.125	0					0
GWP_MIAMI-DADE COUNTY - FL SP 0 0 HAZ WASTE_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 HIST CATTLE DIPPING VATS - FL 0.500 0 0 0 0 HIST DEDB - FL 0.500 0 0 0 0	GWCA - FL		0.500	0	0	0			0
HAZ WASTE_MIAMI-DADE COUNTY - FL 0.500 0 0 0 0 HIST CAP_MIAMI-DADE COUNTY - FL SP 0 0 HIST CATTLE DIPPING VATS - FL 0.500 0 0 0 0 HIST DEDB - FL 0.500 0 0 0 0	GWIF - FL		0.250	0	2				2
COUNTY - FL Image: County - FL Image: County	GWP_MIAMI-DADE COUNTY - FL		SP	0					0
- FL Image: Constraint of the state of the	HAZ WASTE_MIAMI-DADE COUNTY - FL		0.500	0	0	0			0
HIST DEDB - FL 0.500 0 0 0 0			SP	0					0
	HIST CATTLE DIPPING VATS - FL		0.500	0	0	0			0
HIST FF TANKS - FL 0.250 0 0 0	HIST DEDB - FL		0.500	0	0	0			0
	HIST FF TANKS - FL		0.250	0	0				0

NPDES - FL

SIS - FL

T 2 - FL

UIC - FL

WASTEWATER - FL

- FL

PRIORITY CLEANERS - FL

VIOLATION_BROWARD COUNTY

<u>DATABASE</u>	<u>SUBJECT</u> PROPERTY	<u>SEARCH</u> DISTANCE (MILES)	<u><1/8</u>	<u> 1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL</u> MAPPED
OTHER ASCERTAINABLE RECO	RDS (cont.)							
HIST MINES - FL		0.250	0	0				0
IW SQG_MIAMI-DADE COUNTY - FL		0.250	0	0				0
IW_MIAMI-DADE COUNTY - FL		0.500	0	0	0			0
IWP_MIAMI-DADE COUNTY - FL		0.500	0	0	0			0
LWT_MIAMI-DADE COUNTY - FL		0.250	0	0				0
MINES - FL		0.250	0	0				0
MOP_MIAMI-DADE COUNTY - FL		0.250	0	0				0
MRE_MIAMI-DADE COUNTY - FL		SP	0					0

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SP

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0.250

SP

0.500

SP

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0

0

1

0

0

0

Envirosite ID: 1599995 EPA ID: N/R

ECHO

Facility Name : Facility Address : County :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 15113 HIGHWAY 441, DELRAY BEACH, FL 33484 PALM BEACH
Last Inspection Date : Registry ID : FIPS Code : EPA Region : Inspection Count : Last Inspection Days : Informal Count : Last Informal Action Date : Formal Action Count : Last Formal Action Date : Total Penalties : Penalty Count : Last Penalty Date : Last Penalty Date : Last Penalty Amount : QTRS IN NC : Programs IN SNC : Current Compliance Status : Three-Year Compliance Status : Collection Method : Reference Point : Accuracy Meters :	1995-09-18 110061366748 12099 04 0 9330 0 N/R 0 N/R 0 N/R N/R 0 0 N/R N/R 0 1 THE GEOGRAPHIC COORDINATE DETERMINATION METHOD BASED ON ADDRESS MATCHING FACILITY/MONITORING SITE BOUNDARY POINT 50
Derived Tribes :	Seminole Tribe of Florida - 12.8 mile(s), Seminole Tribe of Florida - 24.4 mile(s)
Derived HUC : Derived WBD : Derived STCTY FIPS : Derived Zip : Derived CD113 : Derived CB2010 : MYRTK Universe : NPDES IDS : CWA Permit Types : CWA Permit Types : CWA Compliance Tracking : CWA NAICS : CWA NAICS : CWA NAICS : CWA SICS : CWA Inspection Count : CWA Last Inspection Days : CWA Informal Count : CWA Last Inspection Days : CWA Informal Action Date : CWA Last Formal Action Date : CWA Last Formal Action Date : CWA Last Penalty Date : CWA Last Penalty Amount : CWA Quarters IN NC : CWA Current Compliance Status : CWA 13 Quarters Compliance Status :	03090202 030902061101 12099 33484 22 120990059153011 N/N N/R N/R N/R N/R N/R N/R N/R N/R N/R

Site Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas - DELRAY COAST GAS27545
	15113 HIGHWAY 441 DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

ECHO (cont.)

Facility SIC :N/RFacility NAICS :N/RFacility Last Inspection EPA Date :199Facility Last Inspection State Date :199Facility Last Formal Act EPA Date :N/RFacility Last Formal Act State Date :N/RFacility Last Informal Act State Date :N/RFacility Federal Agency :N/RFacility Imp Water Flag :N/RCurrent SNC Flag :NCurrent SNC Flag :N/RChesapeak Bay Flag :N/RChesapeak Bay Flag :NSDWIS Flag :NSDWIS Flag :NMajor Flag :NMajor Flag :NMajor Flag :NActive Flag :NActive Flag :NActive Flag :NLatitude :26.Longitude :-80	k here for hyperlink provided by the agency. 25-09-18 25-09-18
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FRS

Facility Name : Facility Address : County :

110061366748 FRS Facility URL : Click here for hyperlink provided by the agency. Last Date in Agency List : 2021-05-03

PALM BEACH

Source Description

Registry ID :

Site Details

Source Description :

The Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS---27545

15113 HIGHWAY 441, DELRAY BEACH, FL 33484

Site Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas - DELRAY COAST GAS27545
	15113 HIGHWAY 441 DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

FRS (cont.)

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest Source and System ID :

FLORIDA DEP - 40762 RCRAINFO - FLD984246611

T 2 - FL

Facility Name : Facility Address : County :

Last Modified Date : First Submit Date : Facility ID : State Facility ID : Access ID : Florida SERC : EIN Number : Company Name : Filing Year : Filing Type : SIC : NAICS : Dun & Bradstreet Code : **De-Registered Date :** Data Submitted by : Contact 1 - Name : Contact 1 - Contact Type : Contact 1 - Email : Contact 1 - 24-hour Phone : Contact 1 - Work Phone : Contact 1 - Additional Phone : Contact 2 - Name : Contact 2 - Contact Type : Contact 2 - Email : Contact 2 - 24-hour Phone : Contact 2 - Work Phone : Contact 2 - Additional Phone : Contact 3 - Name : Contact 3 - Contact Type : Contact 3 - Email : Contact 3 - 24-hour Phone : Contact 3 - Work Phone :

AmeriGas - DELRAY COAST GAS---27545 15113 HIGHWAY 441, DELRAY BEACH, FL 33484 Palm Beach

2019-02-04 2019-02-04(Tier2) 6357970 N/R N/R N/R N/R AmeriGas Propane 2018(Tier2) 312 N/R 454310 - Fuel Dealers 83-540-6539 N/R Paul Hugelmeyer, District Manager Paul Hugelmeyer Owner / Operator Paul.Hugelmeyer@amerigas.com 561-844-1775 N/R 772-473-0946 N/R N/R

- 1		
	Site Name :	HERITAGE OPERATING L P - COAST GAS -
		DELRAY COAST GAS27545 AmeriGas -
		DELRAY COAST GAS27545
		15113 HIGHWAY 441
		DELRAY BEACH, FL 33484
	Datahasa(a)	
	Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

T 2 - FL (cont.)

Contact 3 - Additional Phone :	N/R
Latitude :	N/R
Longitude :	N/R
Last Date in Agency List :	2020-01-16

Chomi	cal Information	
Chemi	CAS Number :	74986
	Chemical Name :	Propane
	Maximum Daily Quantity :	264576
	Average Daily Quantity :	264576
	EHS :	204370 N/R
	Below Thresholds :	N/R
	Trade Secret :	N/R
	H :	1
	F:	4
	R :	0
	S :	N/R
	Solid :	F
	Liquid :	T
	Gas :	Т
	Pure :	Т
	Mixture :	F
	Explosive :	F
	Chronic :	N/R
	Pressure :	N/R
	Reactive :	N/R
	Storage :	N/R
	Pressure 2 :	N/R
	Temperature Types :	N/R
	Max Amount :	N/R
	Flammable (Gases, Aerosols, Liquids, or	_
	Solids):	Т
	Oxidizer (Liquid, Solid or Gas) :	F
	Self-Reactive :	F
	Pyrophoric (Liquid or Solid) :	F
	Pyrophoric Gas :	F
	Self-Heating :	F
	Organic Peroxide :	F
	Corrosive to Metal : Gas Under Pressure (Compressed Gas) :	F T
	In Contact with Water Emits Flammable	I
	Gas:	F
	Combustible Dust :	F
	Acute :	F
	Skin Corrosion or Irritation :	F
	Serious Eye Damage or Eye Irritation:	F
	Respiratory or Skin Sensitization :	F
	Germ Cell Mutagenicity :	F
	Carcinogenicity :	F
	Reproductive Toxicity :	F
	Specific Target Organ Toxicity (Single or	
	Repeated Exposure):	F
	Aspiration Hazard :	F

Site Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas - DELRAY COAST GAS27545 15113 HIGHWAY 441 DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

T 2 - FL (cont.)

Simple Asphyxiant : Hazard Not Otherwice Classified :	F
Hazaru Not Otherwise Classified .	1
Hazard Not Otherwise Classified : Last Modified Date : First Submit Date : Facility ID : State Facility ID : Access ID : Florida SERC : EIN Number : Company Name : Filing Year : Filing Type : SIC : NAICS : Dun & Bradstreet Code : De-Registered Date : Data Submitted by : Contact 1 - Name : Contact 1 - Name : Contact 1 - Contact Type : Contact 1 - Email : Contact 1 - Additional Phone : Contact 2 - Name : Contact 2 - Name : Contact 2 - Email : Contact 2 - Email : Contact 2 - Work Phone : Contact 2 - Additional Phone : Contact 2 - Additional Phone : Contact 3 - Name : Contact 3 - Contact Type : Contact 3 - Email :	F 2018-02-19 2018-02-19(Tier2) 6077613 N/R N/R N/R AmeriGas Propane 2017(Tier2) 312 N/R 454310 - Fuel Dealers 83-540-6539 N/R Paul Hugelmeyer, District Manager Paul Hugelmeyer, District Manager Paul Hugelmeyer Owner / Operator Paul.Hugelmeyer@amerigas.com 561-844-1775 N/R 772-473-0946 N/R N/R N/R N/R N/R N/R N/R N/R
Contact 3 - 24-hour Phone :	N/R
Contact 3 - Work Phone :	N/R
Contact 3 - Additional Phone :	N/R
Latitude :	N/R
Longitude :	N/R
Last Date in Agency List :	2018-12-05
Chemical Information	
CAS Number :	74986
Chemical Name :	Propane
Maximum Daily Quantity :	264576
Average Daily Quantity :	264576
EHS :	N/R
Below Thresholds :	N/R
Trade Secret :	N/R
H :	1
F :	4
R :	0
S :	N/R

Site Name :	DELRAY COAST GAS27545 AmeriGas -
	DELRAY COAST GAS27545 15113 HIGHWAY 441
	DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

T 2 - FL (cont.)

Solid :	F
Liquid :	Т
Gas :	Т
Pure :	Т
Mixture :	F
Explosive :	F
Chronic :	N/R
Pressure :	N/R
Reactive :	N/R
	-
Storage :	N/R
Pressure 2 :	N/R
Temperature Types :	N/R
Max Amount :	N/R
Flammable (Gases, Aerosols, Liquids, or	
Solids):	Т
Oxidizer (Liquid, Solid or Gas) :	F
Self-Reactive :	F
Pyrophoric (Liquid or Solid) :	F
Pyrophoric Gas :	F
Self-Heating :	F
Organic Peroxide :	F
Corrosive to Metal :	F
	•
Gas Under Pressure (Compressed Gas) :	Т
In Contact with Water Emits Flammable	_
Gas:	F
Combustible Dust :	F
Acute :	F
Skin Corrosion or Irritation :	F
Serious Eye Damage or Eye Irritation:	F
Respiratory or Skin Sensitization :	F
Germ Cell Mutagenicity :	F
Carcinogenicity :	F
Reproductive Toxicity :	F
Specific Target Organ Toxicity (Single or	I
	F
Repeated Exposure):	
Aspiration Hazard :	F
Simple Asphyxiant :	F
Hazard Not Otherwise Classified :	F
Facility Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545
Facility Address :	15113 HIGHWAY 441, DELRAY BEACH, FL 33484
County :	Palm Beach
,	
Last Modified Date :	2013-03-01
First Submit Date :	2013-03-01
Facility ID :	4042505
State Facility ID :	N/R
Access ID :	N/R
Florida SERC :	N/R
EIN Number :	
Company Name :	HERITAGE OPERATING LP
Filing Year :	2012
Filing Type :	Tier2

Site Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas - DELRAY COAST GAS27545 15113 HIGHWAY 441
	DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

N/R

N/R

N/R

N/R

N/R

N/R

N/R N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

N/R

Envirosite ID: 1599995 EPA ID: N/R

T 2 - FL (cont.)

SIC : NAICS : Dun & Bradstreet Code : De-Registered Date : Data Submitted by : Contact 1 - Name : Contact 1 - Contact Type : Contact 1 - Email : Contact 1 - 24-hour Phone : Contact 1 - Work Phone : Contact 1 - Additional Phone : Contact 2 - Name : Contact 2 - Contact Type : Contact 2 - Email : Contact 2 - 24-hour Phone : Contact 2 - Work Phone : Contact 2 - Additional Phone : Contact 3 - Name : Contact 3 - Contact Type : Contact 3 - Email : Contact 3 - 24-hour Phone : Contact 3 - Work Phone : Contact 3 - Additional Phone : Latitude : Lonaitude : Last Date in Agency List :

Chemical Information CAS Number : Chemical Name : Maximum Daily Quantity : Average Daily Quantity : EHS : Below Thresholds : Trade Secret : Η: F : R : S : Solid : Liquid : Gas : Pure : Mixture : Explosive : Chronic : Pressure : Reactive : Storage : Pressure 2 : Temperature Types : Max Amount :

5984 - LIQUEFIED PETROLEUM GAS (BOTTLED GAS) DEALERS 454312 - Liquefied Petroleum Gas (Bottled Gas) Dealers N/R N/R Kelly Dortch, District Manager Kelly Dortch Owner / Operator kelly.dortch@amerigas.com 561-844-1775 N/R N/R Kelly Dortch Tier II Emergency 24 Hour Contact kelly.dortch@amerigas.com 561-844-1775 N/R N/R Kelly Dortch Tier II Emergency Contact kelly.dortch@amerigas.com 561-844-1775 N/R N/R 26.45205 -80.2056 2014-02-12

Site Name :	HERITAGE OPERATING L P - COAST GAS - DELRAY COAST GAS27545 AmeriGas -
	DELRAY COAST GAS27545
	15113 HIGHWAY 441
	DELRAY BEACH, FL 33484
Database(s) :	[ECHO, FRS, T 2 - FL] (cont.)

Envirosite ID: 1599995 EPA ID: N/R

T 2 - FL (cont.)

Flammable (Gases, Aerosols, Liquids, or Solids):	N/R
Oxidizer (Liquid, Solid or Gas) :	N/R
Self-Reactive :	N/R
Pyrophoric (Liquid or Solid) :	N/R
Pyrophoric Gas :	N/R
Self-Heating :	N/R
Organic Peroxide :	N/R
Corrosive to Metal :	N/R
Gas Under Pressure (Compressed Gas) :	N/R
In Contact with Water Emits Flammable	
Gas:	N/R
Combustible Dust :	N/R
Acute :	N/R
Skin Corrosion or Irritation :	N/R
Serious Eye Damage or Eye Irritation:	N/R
Respiratory or Skin Sensitization :	N/R
Germ Cell Mutagenicity :	N/R
Carcinogenicity :	N/R
Reproductive Toxicity :	N/R
Specific Target Organ Toxicity (Single or	
Repeated Exposure):	N/R
Aspiration Hazard :	N/R
Simple Asphyxiant :	N/R
Hazard Not Otherwise Classified :	N/R

Map Id: 2 Direction: NE Distance: 0.045 mi., 240 ft. Elevation: 21 ft. Relative: Higher Site Name : SYNERGY GAS CORP | AAG1037 15113 SR 7 DELRAY BEACH, FL 33446 Database(s) : [DEDB - FL, FRS, RAATS, RCRA_VSQG]

Envirosite ID: 1776133 EPA ID: N/R

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Business Name : Well Address : Well Type : Well Status : City : 2003-09-08 030909-095 FIRST SAMPLE AAG1037 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R COAST GAS 15113 SR 7 43 INACTIVE DELRAY BEACH

Map Findings

Map Id: 2 Direction: NE Distance: 0.045 mi., 240 ft. Elevation: 21 ft. Relative: Higher

Site Name :	SYNERGY GAS CORP AAG1037 15113 SR 7 DELRAY BEACH, FL 33446
Database(s) :	[DEDB - FL, FRS, RAATS, RCRA_VSQG] (cont.)

PALM BEACH

2015-11-25

N/R Private Well

PALMBEACH-030909-23

DEDB - FL (cont.)

County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

FRS

Facility Name : Facility Address : County :

Site Details

Registry ID : FRS Facility URL : Last Date in Agency List :

Source Description

Source Description :

The Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

Envirosite ID: 1776133 EPA ID: N/R

2003-09-08 030909-095 FIRST SAMPLE AAG1037 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L Ű N/R COAST GAS 15113 SR 7 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C INACTIVE N/R PALM BEACH PALMBEACH-030909-23 N/R N/R 2020-12-04

SYNERGY GAS CORP 15113 SR 7, DELRAY BEACH, FL 33446 PALM BEACH

110006155659 <u>Click here for hyperlink provided by the agency.</u> 2015-09-09

Site Name :	SYNERGY GAS CORP AAG1037 15113 SR 7 DELRAY BEACH, FL 33446
Database(s) :	[DEDB - FL, FRS, RAATS, RCRA_VSQG] (cont.)

Envirosite ID: 1776133 EPA ID: N/R

FRS (cont.)

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest Source and System ID :

FLORIDA DEP - 40762 RCRAINFO - FLD984246611

RAATS

Facility Name :	SYNERGY GAS CORP
Facility Address :	15113 SR 7, DELRAY BEACH, FL 33446

Notic	es of Violations Summary Date of Violation : Date Achieved Compliance : Regulation Violated : Area of Violation : Enforcement Action Date : Enf. Disposition Status : Enf. Disp. Status Date : Violation Lead Agency : Enforcement Lead Agency : Proposed Penalty Amount : Final Penalty Amount : Paid Penalty Amount :	1995-09-18 N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R
	Regulation Violated :	Ν
RCRA_VSQG		
	Facility Name : Facility Address : County :	SYNERGY GAS CORP 15113 SR 7, DELRAY BEACH, FL 33446 PALM BEACH
	Date Form Received by Agency : EPA ID : Mailing Address : Contact : Contact Address : Contact Country : Contact Telephone : Contact Email :	1995-09-18 FLD984246611 15113 SR 7, DELRAY BEACH, FL 33446 FRANK CUPELLI 15113 SR 7, DELRAY BEACH, FL 33446 US 407-499-1229 N/R

Site Name : SYNERGY GAS CORP | AAG1037 15113 SR 7 DELRAY BEACH, FL 33446 Database(s) : [DEDB - FL, FRS, RAATS, RCRA_VSQG] (cont.)

Envirosite ID: 1776133 EPA ID: N/R

RCRA_VSQG (cont.)

EPA Region : Land Type : Source Type : Classification : 04 Private Implementer Very Small Quantity Generator

Description :

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste.

Last Date in Agency List :

2021-04-26

Owner/Operator Summary Owner/Operator Name : Owner/Operator Address : Owner/Operator Country : Owner/Operator Telephone : Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start Date : Owner/Operator End Date :	FRANK CUPELLI 15113 SR 7, DELRAY BEACH, FL 33446 US N/R N/R N/R Private Owner 1996-10-18 N/R
Handler Activities Summary U.S. Importer of Hazardous Waste : Mixed Waste (Haz. and Radioactive) : Recycler of Hazardous Waste : Transporter of Hazardous Waste : Treater, Storer or Disposer of HW : Underground Injection Activity : On-site Burner Exemption : Furnace Exemption : Used Oil Fuel Burner : Used Oil Fuel Burner : Used Oil Fuel Burner : Used Oil Refiner : Used Oil Refiner : Used Oil Specification Marketer : Used Oil Transfer Facility : Used Oil Transporter :	N N N N N N N N N N N N N

Map Id: 2 Direction: NE Distance: 0.045 mi., 240 ft. Elevation: 21 ft.	Site Name :	SYNERGY GAS CORP AAG1037 15113 SR 7 DELRAY BEACH, FL 33446	Envirosite ID: 1776133 EPA ID: N/R
Relative: Higher	Database(s) :	[DEDB - FL, FRS, RAATS, RCRA_VSQG] (cont.)	
RCRA_VSQG (cont.)			
Historical Generators Date Form Received by Facility Name : Classification :	/ Agency :	1992-09-22 SYNERGY GAS CORP Large Quantity Generator	
Notices of Violations Summar Regulation Violated :	у	Ν	
Evaluation Action Summary Evaluation Date : Evaluation : Area of Violation : Date Achieved Complia Evaluation Lead Agence		1995-09-18 COMPLIANCE EVALUATION INSPECTION ON-SITE N/R N/R EPA-Initiated Oversight/Observation/Training	:
Evaluation Date : Evaluation : Area of Violation : Date Achieved Complia Evaluation Lead Agence		1995-09-18 COMPLIANCE EVALUATION INSPECTION ON-SITE N/R N/R State	Ξ
Map ld: 3 Direction: SE Distance: 0.087 mi., 460 ft. Elevation: 20 ft. Relative: Higher	Site Name :	SUNFLOWER LANDSCAPING & MAINT 15200 HWY 7 DELRAY BEACH, FL 33446	Envirosite ID: 1489707 EPA ID: N/R
	Database(s) :	[AST - FL, FA 3 - FL]	
AST - FL			
Facility Name : Facility Address : County :		SUNFLOWER LANDSCAPING & MAINT 15200 HWY 7, DELRAY BEACH, 33446 PALM BEACH	

Site Details Facility ID : Facility Phone : Facility Status : Facility Type : Type Description : DEP Contractor Own : Last Date in Agency List :

st :

9802930 5614987145 OPEN C Fuel user/Non-retail C 2021-04-20

Map Findings

Elevation: 20	87 mi., 460 ft. ft.	Site Name :	SUNFLOWER LANDSCAPING & MAINT 15200 HWY 7 DELRAY BEACH, FL 33446	osite ID: 1489707 EPA ID: N/R
Relative: Higl	her	Database(s) :	[AST - FL, FA 3 - FL] (cont.)	
AST - FL (co	nt.)			
Owne	er Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		50342 SUNFLOWER LANDSCAPING & MAINTENANCE N/R N/R BRANT MACKEY 5614987145	
Tank	Information			
	Tank ID : Gallons :		1 1000	
	Tank Location : Substance :		ABOVEGROUND Unleaded Gas	
	Install Date :		1999-06-01	
	Status : Status Date :		In Service 2001-03-20	
	Construction Items :		Primary Construction - Steel Secondary Containment - AST containment	
	Monitoring Items :		External Tk Monitoring - Visual inspection of ASTs	
	Piping Items :		Miscellaneous Attributes - Abv, no soil contact	
	Oculus Note :		Use the Public Oculus Login button to enter the Oculus Webs	ite
	Oculus Hyperlink :		Click here for hyperlink provided by the agency.	
FA 3 - FL				
	Facility Name :			
	Facility Address : County :		15200 HWY 7, DELRAY BEACH, 33446 PALM BEACH	
	Effectivity Date : Expiration Date :		2020-09-23 2021-09-23	
	Facility ID :		9802930	
	Facility Status : Facility Type :		OPEN Fuel user/Non-retail	
	DEP Contractor : Financial Responsibility	<i>,</i> .	CINSURANCE	
	Insurance Company :		TOKIO MARINE SPECIALTY INSURANCE COMPANY	
	Facility Phone : Owner ID :		5614987145 50342	
	Owner Name :		SUNFLOWER LANDSCAPING & MAINTENANCE	
	Address : Contact Name :		15200 SR 7, DELRAY BEACH, FL 33446 BRANT MACKEY	
	Phone : Last Date in Agency Lis		5614987145 2021-04-24	
	Last Date in Agency Lis	SL .	2021-04-24	

Map Id: 3 Direction: SE Distance: 0.087 mi., 460 ft. Elevation: 20 ft. Relative: Higher

Site Name : SUNFLOWER LANDSCAPING & MAINT 15200 HWY 7 DELRAY BEACH, FL 33446 Database(s) : [AST - FL, FA 3 - FL] (cont.) Envirosite ID: 1489707 EPA ID: N/R

FA 3 - FL (cont.)

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : **DEP** Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List : Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List : Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List : Effectivity Date : Expiration Date :

Facility ID : Facility Status : Facility Type : DEP Contractor : 2019-09-23 2020-09-23 9802930 OPEN Fuel user/Non-retail C INSURANCE TOKIO MARINE SPECIALTY INSURANCE COMPANY 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 BRANT MACKEY 5614987145 2021-04-24 2017-11-02 2018-11-01 9802930 OPEN Fuel user/Non-retail С INSURANCE CINCINNATI INSURANCE CO 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 **BRANT MACKEY** 5614987145 2021-04-24 2017-11-02 2018-11-01 9802930 OPEN Fuel user/Non-retail SELF-INSURANCE - LETTER FROM CHIEF FINANCIAL OFFIC N/R 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 **BRANT MACKEY** 5614987145 2021-04-24

2016-09-23 2017-09-23 9802930 OPEN Fuel user/Non-retail C

Map Id: 3 Direction: SE Distance: 0.087 mi., 460 ft. Elevation: 20 ft. Relative: Higher

Site Name : SUNFLOWER LANDSCAPING & MAINT 15200 HWY 7 DELRAY BEACH, FL 33446 Database(s) : [AST - FL, FA 3 - FL] (cont.)

INSURANCE

Envirosite ID: 1489707 EPA ID: N/R

FA 3 - FL (cont.)

Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : PHILADELPHIA INSURANCE CO 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 BRANT MACKEY 5614987145 2021-04-24 2014-09-17 2015-09-15 9802930 OPEN

Fuel user/Non-retail C INSURANCE HARTFORD 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 BRANT MACKEY 5614987145 2021-04-24

2012-09-17 2013-09-17 9802930 OPEN Fuel user/Non-retail C INSURANCE HARTFORD 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446 BRANT MACKEY 5614987145 2021-04-24

2011-09-17 2012-09-17 9802930 OPEN Fuel user/Non-retail C INSURANCE HARTFORD 5614987145 50342 SUNFLOWER LANDSCAPING & MAINTENANCE 15200 SR 7, DELRAY BEACH, FL 33446

Map Id: 3 Site Name : SUNFLOWER LANDSCAPING & MAINT Direction: SE Distance: 0.087 mi., 460 ft. 15200 HWY 7 Elevation: 20 ft. DELRAY BEACH, FL 33446 **Relative: Higher** Database(s): [AST - FL, FA 3 - FL] (cont.) FA 3 - FL (cont.) Contact Name : **BRANT MACKEY** Phone : 5614987145 Last Date in Agency List : 2021-04-24 2009-09-17 Effectivity Date : Expiration Date : 2010-09-17 9802930 Facility ID : Facility Status : OPEN Facility Type : Fuel user/Non-retail DEP Contractor : С Financial Responsibility : INSURANCE Insurance Company : HARTFORD Facility Phone : 5614987145 Owner ID : 50342 Owner Name : SUNFLOWER LANDSCAPING & MAINTENANCE Address : 15200 SR 7, DELRAY BEACH, FL 33446 Contact Name : **BRANT MACKEY** 5614987145 Phone : 2021-04-24 Last Date in Agency List : Effectivity Date : 2008-09-17 Expiration Date : 2009-09-17 Facility ID : 9802930 Facility Status : OPEN Fuel user/Non-retail Facility Type : DEP Contractor : C Financial Responsibility : INSURANCE Insurance Company : HARTFORD Facility Phone : 5614987145 Owner ID : 50342 Owner Name : SUNFLOWER LANDSCAPING & MAINTENANCE Address : 15200 SR 7. DELRAY BEACH, FL 33446 Contact Name : **BRANT MACKEY** Phone : 5614987145 Last Date in Agency List : 2021-04-24

Envirosite ID: 1489707 EPA ID: N/R

Map Id: 4 Direction: N Distance: 0.098 mi., 518 ft. Elevation: 15 ft. Relative: Lower

Site Name : WAWA FOOD MARKET# 5339 10100 ATLANTIC AVE DELRAY BEACH, FL 33446 Database(s) : [FA 3 - FL, UST - FL] Envirosite ID: 32947653 EPA ID: N/R

FA 3 - FL

Facility Name : Facility Address : County : WAWA FOOD MARKET# 5339 10100 ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

Map ld: 4 Direction: N Distance: 0.098 mi., 518 ft. Elevation: 15 ft. Relative: Lower

Site Name : WAWA FOOD MARKET# 5339 10100 ATLANTIC AVE DELRAY BEACH, FL 33446 Database(s) : [FA 3 - FL, UST - FL] (cont.) Envirosite ID: 32947653 EPA ID: N/R

FA 3 - FL (cont.)

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :	2020-07-30 2021-07-30 9816635 OPEN Retail Station C INSURANCE GREAT AMERICAN 6105588521 68130 WAWA FLORIDA LLC 7022 TPC DR #200 ATTN: FUEL EQUIP & COMPLIANCE, ORLANDO, FL 32822 JOSH WORTH 6103613839 2021-04-24
Effectivity Date : Expiration Date : Facility ID :	2019-07-30 2020-07-30 9816635
Facility Status : Facility Type :	OPEN Retail Station
DEP Contractor :	C
Financial Responsibility :	INSURANCE
Insurance Company :	GREAT AMERICAN
Facility Phone : Owner ID :	6105588521 68130
Owner Name :	WAWA FLORIDA LLC
Address :	7022 TPC DR #200 ATTN: FUEL EQUIP & COMPLIANCE, ORLANDO, FL
	32822
Contact Name :	JOSH WORTH
Phone :	6103613839
Last Date in Agency List :	2021-04-24
Effectivity Date :	2018-07-30
Expiration Date :	2019-07-30
Facility ID :	9816635
Facility Status : Facility Type :	OPEN Retail Station
DEP Contractor :	C
Financial Responsibility :	INSURANCE
Insurance Company :	GREAT AMERICAN
Facility Phone :	6105588521
Owner ID :	68130 Martin FLODIDA LLC
Owner Name : Address :	WAWA FLORIDA LLC 7022 TPC DR #200 ATTN: FUEL EQUIP & COMPLIANCE, ORLANDO, FL
	32822
Contact Name :	JOSH WORTH
Phone :	6103613839
Last Date in Agency List :	2021-04-24

Facility Name : Facility Address :

UST - FL

WAWA FOOD MARKET# 5339 10100 ATLANTIC AVE, DELRAY BEACH, 33446 Map Id: 4 Envirosite ID: 32947653 Site Name : WAWA FOOD MARKET# 5339 Direction: N EPA ID: N/R Distance: 0.098 mi., 518 ft. 10100 ATLANTIC AVE Elevation: 15 ft. DELRAY BEACH, FL 33446 Relative: Lower Database(s): [FA 3 - FL, UST - FL] (cont.) UST - FL (cont.) PALM BEACH County : Site Details Facility ID : 9816635 Facility Phone : 6105588521 Facility Status : OPEN Facility Type : **Retail Station** DEP Contractor Own : C 2021-04-20 Last Date in Agency List : **Owner Information** Owner ID : 68130 Owner Name : WAWA FLORIDA LLC Owner Address 1 : 7022 TPC DR #200, ORLANDO, FL 32822 Owner Address 2 : ATTN: FUEL EQUIP & COMPLIANCE JOSH WORTH Contact : Owner Phone : 6103613839 Tank Information Tank ID : 1 Gallons : 22000 UNDERGROUND Tank Location : Ultra Low Sulfur Diesel Substance : Install Date : 2018-12-12 Status : In Service Status Date : 2018-12-12 Miscellaneous Attributes - Compartmented Construction Items : Overfill/Spill - Level gauges/alarms Overfill/Spill - Spill containment bucket Primary Construction - Fiberglass Secondary Containment - Double wall Internal Tk Monitoring - Automatic tank gauging - USTs Internal Tk Monitoring - Monitor dbl wall tank space Monitoring Items : Miscellaneous - Electronic monitor dispenser liners Miscellaneous - Electronic monitor pipe sumps Miscellaneous - Continuous electronic sensing Piping Monitoring - Mechanical line leak detector Piping Monitoring - Monitor dbl wall pipe space Piping Items : Miscellaneous Attributes - Pressurized piping system Miscellaneous Attributes - Dispenser liners Primary Construction - Fiberglass Secondary Containment - Double wall

Map Id: 4 Envirosite ID: 32947653 Site Name : WAWA FOOD MARKET# 5339 Direction: N EPA ID: N/R 10100 ATLANTIC AVE Distance: 0.098 mi., 518 ft. Elevation: 15 ft. DELRAY BEACH, FL 33446 Relative: Lower Database(s): [FA 3 - FL, UST - FL] (cont.) UST - FL (cont.) Tank Information Tank ID : 2 20000 Gallons : Tank Location : UNDERGROUND Substance : Ethanol E10 2018-12-12 Install Date : In Service Status : Status Date : 2018-12-12 Construction Items : Overfill/Spill - Spill containment bucket Overfill/Spill - Level gauges/alarms Primary Construction - Fiberglass Secondary Containment - Double wall Internal Tk Monitoring - Monitor dbl wall tank space Monitoring Items : Internal Tk Monitoring - Automatic tank gauging - USTs Miscellaneous - Continuous electronic sensing Miscellaneous - Electronic monitor pipe sumps Miscellaneous - Electronic monitor dispenser liners Piping Monitoring - Mechanical line leak detector Piping Monitoring - Monitor dbl wall pipe space Piping Items : Miscellaneous Attributes - Dispenser liners Miscellaneous Attributes - Pressurized piping system Primary Construction - Approved synthetic material Secondary Containment - Double wall Tank Information Tank ID : 3 22000 Gallons : UNDERGROUND Tank Location : Substance : Unleaded Gas Install Date : 2018-12-12 Status : In Service Status Date : 2018-12-12 Construction Items : Miscellaneous Attributes - Compartmented Overfill/Spill - Level gauges/alarms Overfill/Spill - Spill containment bucket Primary Construction - Fiberglass Secondary Containment - Double wall Internal Tk Monitoring - Automatic tank gauging - USTs Monitoring Items : Internal Tk Monitoring - Monitor dbl wall tank space Miscellaneous - Electronic monitor dispenser liners Miscellaneous - Continuous electronic sensing Miscellaneous - Electronic monitor pipe sumps Piping Monitoring - Mechanical line leak detector Piping Monitoring - Monitor dbl wall pipe space

Map Id: 4 Direction: N Distance: 0.0 Elevation: 15 Relative: Low		Site Name : Database(s) :	WAWA FOOD MARKET# 5339 10100 ATLANTIC AVE DELRAY BEACH, FL 33446 [FA 3 - FL, UST - FL] <i>(cont.)</i>	Envirosite ID: 32947653 EPA ID: N/R
UST - FL (co	nt.)			
	Piping Items :		Miscellaneous Attributes - Pressurized piping s Miscellaneous Attributes - Dispenser liners Primary Construction - Fiberglass Secondary Containment - Double wall	ystem
	Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter th <u>Click here for hyperlink provided by the agenc</u>	
Map Id: A5 Direction: NN Distance: 0.1 Elevation: 23 Relative: High	49 mi., 785 ft. ft.	Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL	Envirosite ID: 1478203 EPA ID: N/R
		Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL]	
CS - FL				
	Facility Name : Facility Address : County :		STOP N SHOP FOOD STORE 15001 HWY 7, DELRAY BEACH, 33446 Palm Beach County	
	DEP Cleanup Site Key : Program Site ID : Program Source Data : Program Area : Collection Date : Verification Date : Load Date : Verifier : Collector : Verifier Agency : Collection Agency : Verification Status : Remediation Status : Office/District : Comments : Last Date in Agency Lis	t:	66513008 8841537 STCM PETRO 2001-12-01 2021-03-26 WILLE_P WILLE_P PALM BEACH COUNTY DATA LOAD JAN 2004 COUNTY HEALTH DEPARTMENT REVIEWED ACTIVE SED N/R 2021-04-07	
DWM CONTA	M - FL			
	Facility Name : Facility Address : County :		STOP N SHOP FOOD STORE 15001 HWY 7, DELRAY BEACH, FL 33446-9777 PALM BEACH	
	Score Effective Date : Score : Score Ranked :		2009-05-15 31 34	

Map ld: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL
Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478203 EPA ID: N/R

DWM CONTAM - FL (cont.)

FA 3 - FL

Rank : Facility ID : Facility Status : Facility Type : County Code : District : Operator : Phone : Name Changed Date : Address Changed Date : Latitude Degrees : Latitude Degrees : Latitude Seconds : Longitude Degrees : Longitude Degrees : Longitude Seconds : Feature : Method : Datum : Section/Township/Range : Related Party Begin Date : Related Party Begin Date : Related Party Name : Related Party Address 1 : Related Party Address 2 : Contact : Related Party Extension : Related Party Bad Address Indicator : Last Date in Agency List :	4505 8841537 CLOSED A - Retail Station 50 SED KAHOK,JAMAL (561)495-1480 N/R 1997-08-01 26 27 11.76 80 12 16.58 N/R AGPS 0 N/R 1994-05-20 11667 ACCOUNT OWNER KAHOK, JAMAL 953 SW 93RD TER, PLANTATION, FL 33324-3820 N/R OMAR KAHOK (561)495-8885 N/R N 2021-04-07
Facility Name :	STOP N SHOP FOOD STORE
Facility Address :	15001 HWY 7, DELRAY BEACH, 33446
County :	PALM BEACH
Effectivity Date :	1995-03-29
Expiration Date :	1999-03-29
Facility ID :	8841537
Facility Status :	CLOSED
Facility Type :	Retail Station
DEP Contractor :	P
Financial Responsibility :	INSURANCE
Insurance Company :	FPLIPA
Facility Phone :	5614951480
Owner ID :	11667
Owner Name :	KAHOK, JAMAL
Address :	953 SW 93RD TER, PLANTATION, FL 33324
Contact Name :	OMAR KAHOK
Phone :	5614958885
Last Date in Agency List :	2021-04-24

Map Id: A5 Direction: NNE Distance: 0.149 m Elevation: 23 ft. Relative: Higher

GWIF - FL

LUST - FL

d: A5 cion: NNE nce: 0.149 mi., 785 ft. tion: 23 ft. ve: Higher	Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL
	Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)
- FL		
Facility Name : Facility Address : County :		FORMER STOP N SHOP 15001 SR 7, DELRAY BEACH, 33446 PALM BEACH
Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above El Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : Agency : Comment : Latitude : Longitude : Last Date in Agency L		8841537 PETROLEUM 192117 DGPS OFFSET = Calculated location using DGPS 192117 2009-02-16 4.6 SUPER ISMAEL GONZALEZ PALM BEACH 48433 WS1984 Risk_Solo_v2 N/R DOH Demolished 26.453247 -80.204636 2021-05-24
- FL		
Facility Name : Facility Address : County :		STOP N SHOP FOOD STORE 15001 HWY 7, DELRAY BEACH, 33446 PALM BEACH
Site Details Facility ID : Facility Status : Facility Type : Phone : Last Date in Agency L	ist :	8841537 CLOSED Retail Station 5614951480 2021-04-22
Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		11667 KAHOK, JAMAL 953 SW 93RD TER, PLANTATION, FL 33324 N/R OMAR KAHOK 5614958885
Discharge Details Discharge Date : Status Date :		1998-02-04 2019-05-20

2021

Envirosite ID: 1478203 EPA ID: N/R Map Id: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7
Database(s) :	DELRAY BEACH, FL [CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478203 EPA ID: N/R

LUST - FL (cont.)

UST - FL

	•	
	Status Description : DEP Code : Description : Score Date : Score : CU Status :	RA ONGOING P CLEANUP REQUIRED 2013-05-03 31 RA
	Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :	1991-02-12 2011-03-03 CLEANUP NOT REQUI P NO CLEANUP REQUIR 2009-05-15 31 NREQ
	Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :	1988-06-13 2019-02-04 RA ONGOING P COMBINED CLEANUP 2013-05-03 31 RA
	Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :	1987-11-18 2005-09-15 RA ONGOING P CLEANUP REQUIRED 2013-05-03 31 RA
-	Oculus Note : Oculus Hyperlink :	Use the Public Oculus Click here for hyperlin
FL	Facility Name : Facility Address : County :	STOP N SHOP FOOD S 15001 HWY 7, DELRA PALM BEACH
Site D	Petails Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own :	8841537 5614951480 CLOSED Retail Station P

RA	
1991-02-12 2011-03-03 CLEANUP NOT REQUIRED P NO CLEANUP REQUIRED 2009-05-15 31 NREQ	
1988-06-13 2019-02-04 RA ONGOING P COMBINED CLEANUP REQUIRED 2013-05-03 31 RA	
1987-11-18 2005-09-15 RA ONGOING	

se the Public Oculus Login button to enter the Oculus Website ick here for hyperlink provided by the agency.

OP N SHOP FOOD STORE 001 HWY 7, DELRAY BEACH, 33446 ALM BEACH

Map ld: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL
Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478203 EPA ID: N/R

2021

UST - FL (cont.)

Last Date in Agency List :

2021-04-20

Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :

11667 KAHOK, JAMAL 953 SW 93RD TER, PLANTATION, FL 33324 N/R OMAR KAHOK 5614958885

Tank Information

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	1 4000 UNDERGROUND Leaded Gas N/R Removed from Site 1988-06-30
Construction Items :	N/R
Monitoring Items :	N/R
Piping Items :	N/R
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	10 4000 UNDERGROUND Unleaded Gas N/R Removed from Site 1999-04-26
Construction Items :	N/R
Monitoring Items :	N/R

Map ld: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL	Envirosi
Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)	
		-
	N/R	
	11 4000 UNDERGROUND	

site ID: 1478203 EPA ID: N/R

UST - FL (cont.)

Piping Items :

Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	11 4000 UNDERGROUND Unleaded Gas N/R Removed from Site 1999-04-26
Construction Items :	N/R
Monitoring Items :	N/R
Piping Items :	N/R
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	12 3000 UNDERGROUND Vehicular Diesel N/R Removed from Site 1999-04-26
Construction Items :	N/R
Monitoring Items :	N/R
Piping Items :	N/R
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	13 3000 UNDERGROUND Unleaded Gas N/R Removed from Site 1999-04-26

Map Id: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation Relative:

Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher	Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL
	Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)
UST - FL (cont.)		
Construction Items :		N/R
Monitoring Items :		N/R
Piping Items :		N/R
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		14 3000 UNDERGROUND Unleaded Gas N/R Removed from Site 1999-04-26
Construction Items :		N/R
Monitoring Items :		N/R
Piping Items :		N/R
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		2 4000 UNDERGROUND Leaded Gas N/R Removed from Site 1988-06-30
Construction Items :		N/R
Monitoring Items :		N/R
Piping Items :		N/R
Tank Information Tank ID : Gallons : Tank Location :		3 3000 UNDERGROUND

Site Name :

STOP N SHOP FOOD STORE | FORMER

Envirosite ID: 1478203 EPA ID: N/R Map ld: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7
Database(s) :	DELRAY BEACH, FL [CS - FL, DWM CONTAM - FL, FA 3 - FL,
	GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478203 EPA ID: N/R

UST - FL (cont.)

(,	
	Substance : Install Date : Status : Status Date :	Vehicular Diesel N/R Removed from Site 1988-06-30
	Construction Items :	N/R
	Monitoring Items :	N/R
	Piping Items :	N/R
Tank	Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	4 3000 UNDERGROUND Unleaded Gas N/R Removed from Site 1988-06-30
	Construction Items :	N/R
	Monitoring Items :	N/R
	Piping Items :	N/R
Tank	Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	5 3000 UNDERGROUND Unleaded Gas N/R Removed from Site 1988-06-30
	Construction Items :	N/R
	Monitoring Items :	N/R
	Piping Items :	N/R

Map ld: A5 Direction: NNE Distance: 0.149 mi., 785 ft. Elevation: 23 ft. Relative: Higher

Site Name :	STOP N SHOP FOOD STORE FORMER STOP N SHOP 15001 HWY 7 15001 SR 7 DELRAY BEACH, FL
Database(s) :	[CS - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478203 EPA ID: N/R

UST - FL (cont.)

Oculus Note : Oculus Hyperlink : Use the Public Oculus Login button to enter the Oculus Website <u>Click here for hyperlink provided by the agency.</u>

Map Id: 6 Direction: NNW Distance: 0.149 mi., 788 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG1036 10290 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] Envirosite ID: 1587752 EPA ID: N/R

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :	2012-05-31 120405-005 RESAMPLE AAG1036 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R US POST OFFICE 10290 W ATLANTIC AVE 41 - NON-COMMUNITY WATER SYSTEM ACTIVE N/R PALM BEACH PALMBEACH-120405-003 N/R N/R 2020-12-04
Sample Date :	2009-03-13
Sample ID :	090302-004
Sample Type :	RESAMPLE
FLUW ID :	AAG1036
Analyte :	ETHYLENE DIBROMIDE (EDB)
Value :	0.22
Units :	ug/L
Qualifier :	U
Resident Last Name :	N/R
Well Business Name :	US POST OFFICE
Well Business Name :	10290 W ATLANTIC AVE
Well Address :	41
Well Type :	ACTIVE
Well Status :	N/R
City :	PALM BEACH
County :	PALM BEACH
Job Name :	PALMBEACH-090302-001
Customer ID :	N/R

Site Name :

AAG1036

10290 W ATLANTIC AVE

DELRAY BEACH, FL

Map Id: 6 Direction: NNW Distance: 0.149 mi., 788 ft. Elevation: 19 ft. **Relative: Higher**

DEDB - FL (cont.)

her		
	Database(s) :	[DEDB - FL] (cont.)
l l		
ont.)		
Description :		N/R
Last Date in Agency Lis	t:	2020-12-04
Comple Data		
Sample Date : Sample ID :		2003-09-08 030909-094
Sample Type :		FIRST SAMPLE
FLUW ID :		AAG1036
Analyte :		ETHYLENE DIBROMIDE (EDB)
Value :		0.37
Units :		ug/L
Qualifier :		U
Resident Last Name : Well Business Name :		N/R US POST OFFICE
Well Address :		10290 W ATLANTIC AVE
Well Type :		41 - NON-COMMUNITY WATER SYSTEM
Well Status :		ACTIVE
City :		N/R
County :		PALM BEACH
Job Name :		PALMBEACH-030909-23
Customer ID : Description :		N/R
Last Date in Agency Lis	t:	N/R 2020-12-04
Last Bate in Agency Lis		
		2012 05 21
Sample Date :		2012-05-31
Sample ID : Sample Type :		120405-005 RESAMPLE
FLUW ID :		AAG1036
Analyte :		ETHYLENE DIBROMIDE (EDB)
Value :		0.15
Units :		ug/L
Qualifier :		U
Resident Last Name : Well Business Name :		N/R US POST OFFICE
Well Address :		10290 W ATLANTIC AVE
Well Type :		43
Well Status :		ACTIVE
City :		DELRAY BEACH
County :		PALM BEACH
Job Name : Customer ID :		PALMBEACH-120405-003
Customer ID : Description :		N/R Private Well
Last Date in Agency Lis	t:	2015-11-25
_set Pate in Agency LD		
Comple Data		2000 02 12
Sample Date : Sample ID :		2009-03-13 090302-004
Sample Type :		RESAMPLE
FLUW ID :		AAG1036
Analyte :		ETHYLENE DIBROMIDE (EDB)
Value :		0.22
Units :		ug/L
Qualifier :		U
Resident Last Name :		
Well Business Name : Well Address :		US POST OFFICE 10290 W ATLANTIC AVE
WEILAUUIESS .		10290 WATLANTIC AVE

Envirosite ID: 1587752 EPA ID: N/R Map Id: 6 Direction: NNW Distance: 0.149 mi., 788 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG1036 10290 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.) Envirosite ID: 1587752 EPA ID: N/R

2021

DEDB - FL (cont.)

Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List : 43 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-090302-001 N/R Private Well 2015-11-25

2003-09-08 030909-094 FIRST SAMPLE AAG1036 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R US POST OFFICE 10290 W ATLANTIC AVE 43 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-030909-23 N/R Private Well 2015-11-25

Map Id: A7 Direction: NNE Distance: 0.155 mi., 819 ft. Elevation: 23 ft. Relative: Higher

Site Name : MCMURRIAN FARMS | WAWA FOOD MARKET# 5339 | PALM BEACH DOWNS DEBRIS STAGING AREA HWY 7 & ATLANTIC AVE | US 441 & WEST ATLANTIC AVE | WEST ATLANTIC AT SR 7 DELRAY BEACH, FL 33446 Database(s) : [DWM CONTAM - FL, LUST - FL, SWF/LF -FL, UST - FL] Envirosite ID: 1604210 EPA ID: N/R

FL 33446

DWM CONTAM - FL

Facility Name :	MCMURRIAN FARMS
Facility Address :	HWY 7 & ATLANTIC AVE, DELRAY BEACH,
County :	PALM BEACH
Score Effective Date :	N/R
Score :	N/R
Score Ranked :	N/R
Rank :	N/R

Map Id: A7 Direction: NNE Distance: 0.155 mi., 819 ft. Elevation: 23 ft. Relative: Higher

MCMURRIAN FARMS WAWA FOOD
MARKET# 5339 PALM BEACH DOWNS
DEBRIS STAGING AREA
HWY 7 & ATLANTIC AVE US 441 & WEST
ATLANTIC AVE WEST ATLANTIC AT SR 7
DELRAY BEACH, FL 33446
[DWM CONTAM - FL, LUST - FL, SWF/LF - FL, UST - FL] (cont.)

Envirosite ID: 1604210 EPA ID: N/R

DWM CONTAM - FL (cont.)

Facility ID : Facility Status : Facility Type : County Code : District : Operator : . Phone : Name Changed Date : Address Changed Date : Latitude Degrees : Latitude Minutes : Latitude Seconds : Longitude Degrees : Longitude Minutes : Longitude Seconds : Feature : Method : Datum : Section/Township/Range : Related Party Begin Date : Related Party ID : Primary Related Party Role : Related Party Name : Related Party Address 1 : Related Party Address 2 : Contact : Related Party Phone : Related Party Extension : Related Party Bad Address Indicator : Last Date in Agency List :

LUST - FL

Facility Name : Facility Address : County :

Site Details Facility ID : Facility Status : Facility Type : Phone : Last Date in Agency List :

Owner Information	
Owner ID :	
Owner Name :	
Owner Address 1 :	

9803118 CLOSED Q - Emergency Response Spill Site 50 SED DEAN ZENHTER (561)233-0259 N/R N/R 26 27 8.3506 80 12 27.7729 N/R N/R N/R N/R 2000-08-31 44487 CU RESPONSIBLE PARTY PALM BEACH CNTY FACILITIES MGMT 3323 BELVEDERE RD #503, WEST PALM BEACH, FL 33406 N/R PAUL SCHOFIELD (407)233-0200 N/R Ν 2021-04-07

MCMURRIAN FARMS HWY 7 & ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

9803118 CLOSED Emergency Response Spill Site 5612330259 2020-11-25

N/R N/R N/R

Map Id: A7 Direction: NNE Distance: 0.155 Elevation: 23 ft. Relative: Higher		Site Name : Database(s) :	MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7 DELRAY BEACH, FL 33446 [DWM CONTAM - FL, LUST - FL, SWF/LF - FL, UST - FL] (cont.)	Envirosite ID: 1604210 EPA ID: N/R
LUST - FL (cont	t.)			
Co	wner Address 2 : ontact : wner Phone :		N/R N/R N/R	
D St D D Sc Sc Sc	je Details ischarge Date : tatus Date : tatus Description : EP Code : escription : core Date : core : U Status :		2000-08-17 2002-07-15 SRCR COMPLETE P CLEANUP REQUIRED N/R N/R SRCR	
0	culus Note : culus Hyperlink :		Use the Public Oculus Login button to enter Click here for hyperlink provided by the age	
Fa	acility Name : acility Address : ounty :		PALM BEACH DOWNS DEBRIS STAGING AREA WEST ATLANTIC AT SR 7, DELRAY BEACH, FL PALM BEACH	
CI CI CI Te Di Se Ri Ri Ri Ri Si Si Si Si Si Si Si La La La La La La La La La La La La La	ails acility ID : lass : lass Type : lass Status : est Site Data : etail : istrict : ection/Township/Rang esponsible Authority M esponsible Authority M esponsible Authority F esponsible Authority F esponsible Authority E and Owner Name : and Owner Address : and Owner Address : and Owner Phone Nun ite Supervisor Name : ite Supervisor Address ite Supervisor Email A atitude : ongitude : ast Date in Agency Lis	Jame : Address : Phone Number : Email Address : hber : S : Jumber : ddress :	98331 DISASTER DEBRIS MANAGEMENT SITE 910 PRE-AUTHORIZED (B) TestSite Inventory Report, TestSite Result Re Facility Activities, Documents in OCULUS SED N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R	eport

2021

Page 53 of 203

Map Id: A7 Direction: NN Distance: 0.1 Elevation: 23 Relative: High	55 mi., 819 ft. ft.	Site Name :	MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7 DELRAY BEACH, FL 33446
		Database(s) :	[DWM CONTAM - FL, LUST - FL, SWF/LF - FL, UST - FL] (cont.)
UST - FL			
	Facility Name : Facility Address : County :		MCMURRIAN FARMS HWY 7 & ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH
Site D	Petails Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own : Last Date in Agency Lis	st :	9803118 5612330259 CLOSED Emergency Response Spill Site P 2021-04-20
Owne	r Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		N/R N/R N/R N/R N/R
Tank	Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		N/R N/R N/R N/R N/R N/R
	Construction Items :		N/R
	Monitoring Items :		N/R
	Piping Items :		N/R
	Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter the Oculus Website <u>Click here for hyperlink provided by the agency.</u>
	Facility Name : Facility Address : County :		WAWA FOOD MARKET# 5339 US 441 & WEST ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

Map ld: A7 Direction: NNE Distance: 0.155 mi., 819 ft. Elevation: 23 ft. Relative: Higher

Site Name :	MCMURRIAN FARMS WAWA FOOD MARKET# 5339 PALM BEACH DOWNS DEBRIS STAGING AREA HWY 7 & ATLANTIC AVE US 441 & WEST ATLANTIC AVE WEST ATLANTIC AT SR 7 DELRAY BEACH, FL 33446
Database(s) :	[DWM CONTAM - FL, LUST - FL, SWF/LF - FL, UST - FL] (cont.)

Envirosite ID: 1604210 EPA ID: N/R

UST - FL (cont.)

Site Details Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own : Last Date in Agency List :	9816635 N/R OPEN Retail Station P 2020-08-27
Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :	68130 WAWA FLORIDA LLC 7022 TPC DR #200, ORLANDO, FL 32822 ATTN: FUEL EQUIP & COMPLIANCE JOSH WORTH 6105588521
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :	N/R N/R N/R N/R N/R N/R
Construction Items :	N/R
Monitoring Items :	N/R
Piping Items :	N/R
Oculus Note : Oculus Hyperlink :	Use the Public Oculus Login button to enter the Oculus Website Click here for hyperlink provided by the agency.

Map Id: A8 Direction: NNE Distance: 0.171 mi., 905 ft. Elevation: 23 ft. Relative: Higher

Site Name :	FPL RANGELINE SERVICE CTR 14259 S R #7 DELRAY BEACH, FL 33407
Database(s) :	[ECHO, FRS, RCRA_VSOG]

Envirosite ID: 1780843 EPA ID: N/R

ECHO

Facility Name : FPL RANGELINE SERVICE CTR Facility Address : 14259 S R #7, DELRAY BEACH, FL 33407 County : PALM BEACH Last Inspection Date : N/R Registry ID : FIPS Code : 110006380059 12099 EPA Region : 04 Inspection Count : 0 Last Inspection Days : N/R Informal Count : 0 Last Informal Action Date : N/R Formal Action Count : 0 Last Formal Action Date : N/R Total Penalties : 0 Penalty Count : N/R Last Penalty Date : N/R Last Penalty Amount : N/R QTRS IN NC : 0 Programs IN SNC : 0 Current Compliance Status : No Violation Identified Three-Year Compliance Status : Collection Method : N/R Reference Point : N/R Accuracy Meters : N/R Derived Tribes : Seminole Tribe of Florida - 12.9 mile(s), Seminole Tribe of Florida - 24.5 mile(s) Derived HUC : 03090202 Derived WBD : 030902061101 12099 Derived STCTY FIPS : 33445 Derived Zip : Derived CD113 : 22 Derived CB2010 : 120990069071006 MYRTK Universe : NNN NPDES IDs : N/R N/R CWA Permit Types : **CWA Compliance Tracking :** N/R CWA NAICS : N/R CWA SICS : N/R CWA Inspection Count : N/R CWA Last Inspection Days : N/R CWA Informal Count : N/R **CWA Formal Action Count :** N/R CWA Last Formal Action Date : N/R **CWA Penalties :** N/R CWA Last Penalty Date : N/R CWA Last Penalty Amount : N/R CWA Quarters IN NC : N/R CWA Current Compliance Status : N/R CWA Current SNC Flag : Ν CWA 13 Quarters Compliance Status : N/R CWA 13 Quarters Effluent Exceedances: N/R CWA Three-Year QNCR Codes : N/R DFR URL : Click here for hyperlink provided by the agency.

Map Id: A8 Direction: NNE Distance: 0.171 mi., 905 ft. Elevation: 23 ft. Relative: Higher

Site Name :	FPL RANGELINE SERVICE CTR 14259 S R #7 DELRAY BEACH, FL 33407
Database(s) :	[ECHO, FRS, RCRA VSQG] (cont.)

PALM BEACH

Envirosite ID: 1780843 EPA ID: N/R

2021

ECHO (cont.)

Facility SIC :	N/R
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	26.451944
Longitude :	-80.120278
Last Date in Agency List :	2021-04-16

FRS

Facility Name : Facility Address : County :

Site Details Registry ID : FRS Facility URL : Last Date in Agency List :

110006380059 Click here for hyperlink provided by the agency. 2021-05-03

Source Description

Source Description :

The Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

FPL RANGELINE SERVICE CTR

14259 S R #7, DELRAY BEACH, FL 33407

Site Name : FPL RANGELINE SERVICE CTR 14259 S R #7 DELRAY BEACH, FL 33407 Database(s) : [ECHO, FRS, RCRA VSQG] (cont.) Envirosite ID: 1780843 EPA ID: N/R

2021

FRS (cont.)

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest Source and System ID :

RCRA_VSQG

Facility Name : Facility Address : County :

Date Form Received by Agency : EPA ID : Mailing Address : Contact : Contact Address : Contact Country : Contact Country : Contact Telephone : Contact Email : EPA Region : Land Type : Source Type : Classification : FLORIDA DEP - 34708 RCRAINFO - FLD982077497

FPL RANGELINE SERVICE CTR 14259 S R #7, DELRAY BEACH, FL 33407 PALM BEACH

1996-02-08 FLD982077497 PO BOX 78768, WEST PALM BEACH, FL 33407-0768 CHARLES D HENDERSON PO BOX 78768, WEST PALM BEACH, FL 33407-0768 US 407-697-6930 N/R 04 Private Notification Very Small Quantity Generator

Description :

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a cutely hazardous waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste.

Last Date in Agency List :

2021-04-26

Owner/Operator Summary Owner/Operator Name : Owner/Operator Address : Owner/Operator Country : Owner/Operator Telephone :

CHARLES HENDERSON PO BOX 78768, WEST PALM BEACH, FL 33407 US N/R

Map ld: A8 Direction: NNE Distance: 0.171 mi., 905 ft. Elevation: 23 ft.	Site Name :	FPL RANGELINE SERVICE CTR 14259 S R #7 DELRAY BEACH, FL 33407	Envirosite ID: 1780843 EPA ID: N/R
Relative: Higher	Database(s) :	[ECHO, FRS, RCRA VSQG] (cont.)	
RCRA_VSQG (cont.)			
Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start D Owner/Operator End Da	Pate :	N/R N/R Private Owner 1996-10-18 N/R	
Owner/Operator Name Owner/Operator Addres Owner/Operator Countr Owner/Operator Teleph Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start D Owner/Operator End Da	s : y : one : Pate :	HENDERSON CHARLES PO BOX 78768, WEST PALM BEACH, FL 33407 US N/R N/R Private Owner 1996-10-18 N/R	
Handler Activities Summary U.S. Importer of Hazard Mixed Waste (Haz. and Recycler of Hazardous V Transporter of Hazardou Treater, Storer or Dispo Underground Injection A On-site Burner Exempti Furnace Exemption : Used Oil Fuel Burner : Used Oil Fuel Burner : Used Oil Refiner : Used Oil Refiner : Used Oil Fuel Marketer Used Oil Specification M Used Oil Transfer Facilit Used Oil Transporter :	Radioactive) : Naste : us Waste : ser of HW : Activity : on : to Burner : larketer :	N N N N N N N N N N N N	
Hazardous Waste Summary Waste Code / Name :		D001 - IGNITABLE WASTE	
Notices of Violations Summary Regulation Violated :		Ν	

Map Id: 9 Direction: NE Distance: 0.198 mi., 1046 ft. Elevation: 22 ft. Relative: Higher

Site Name :	FL4504056 FL.DEPT. OF
	TRANSPORTATION FL DEPT OF
	TRANSPORTATION-PARCEL 118
	9863 WEST ATLANTIC AVE. 9863 W
	ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[FRS, GWIF - FL, UST - FL]

Envirosite ID: 1614860 EPA ID: N/R

2021

FRS

Facility Name : Facility Address : County : PEANUTS COUNTRY STORE-PEANUTS COUNTRY STORE 9863 WEST ATLANTIC AVE., DELRAY BEACH, FL 33446 N/R

Site Details

Registry ID : FRS Facility URL : Last Date in Agency List : 110047536573 <u>Click here for hyperlink provided by the agency.</u> 2021-05-03

Source Description

Source Description :

The Safe Drinking Water Information System Federal Data Warehouse contains information about public water systems and their violations of EPA's drinking water regulations.

SFDW - FL4504056 84294504056

FRS Environmental Interest	
Source and System ID :	

GWIF - FL

Facility Name :	FL.DEPT. OF TRANSPORTATION
Facility Address :	9863 W ATLANTIC AVE, DELRAY BEACH, 33446
County :	PALM BEACH
Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above Ellipsoid) : Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : Agency : Comment : Latitude : Last Date in Agency List :	9801505 PETROLEUM 200811 DGPS = Differentially Corrected GPS 200811 2001-02-27 9.63 SUPER FRED LOTT PALM BEACH N/R WS1984 N/R N/R N/R N/R N/R N/R 26.455568 -80.172927 2021-05-24

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Map Id: 9 Direction: N Distance: 0. Elevation: 2 Relative: Hig

UST - FL

ld: 9 :tion: NE nce: 0.198 mi., 1046 ft. ition: 22 ft. ive: Higher	Site Name : Database(s) :	FL4504056 FL.DEPT. OF TRANSPORTATION FL DEPT OF TRANSPORTATION-PARCEL 118 9863 WEST ATLANTIC AVE. 9863 W ATLANTIC AVE DELRAY BEACH, FL 33446 [FRS, GWIF - FL, UST - FL] (cont.)	Envirosite ID: 16148 EPA ID: N
- FL			
Facility Name : Facility Address : County :		FL DEPT OF TRANSPORTATION-PARCEL 118 9863 W ATLANTIC BLVD, DELRAY BEACH, 33 PALM BEACH	3446
Site Details Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own : Last Date in Agency List	t:	9801505 N/R CLOSED State Government P 2021-04-20	
Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		N/R N/R N/R N/R N/R N/R	
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		1 N/R UNDERGROUND Kerosene N/R Removed from Site 1999-04-08	
Construction Items :		N/R	
Monitoring Items :		N/R	
Piping Items :		N/R	
Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter <u>Click here for hyperlink provided by the age</u>	

2021

Envirosite ID: 1614860 N/R

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Map Id: 10 Envirosite ID: 1514776 Site Name : **ROYAL LANDSCAPING** Direction: NE EPA ID: N/R Distance: 0.244 mi., 1291 ft. 9821 W ATLANTIC AVE Elevation: 20 ft. DELRAY BEACH, FL 33446 **Relative: Higher** Database(s) : [AST - FL] AST - FL Facility Name : ROYAL LANDSCAPING Facility Address : 9821 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH County : Site Details Facility ID : 8839061 Facility Phone : 3057362088 Facility Status : OPEN Facility Type : М Type Description : Agricultural DEP Contractor Own : Ρ Last Date in Agency List : 2021-04-20 **Owner Information** Owner ID : 18779 Owner Name : ROYAL LANDSCAPING Owner Address 1 : N/R Owner Address 2 : N/R Contact : NANCY ELLZEY OR CHET Z. Owner Phone : 3057362088 Tank Information Tank ID : 1 Gallons : 500 ABOVEGROUND Tank Location : Substance : Leaded Gas Install Date : N/R Status : In Service Status Date : N/R Construction Items : N/R Monitoring Items : N/R N/R Piping Items : Tank Information 2 Tank ID : Gallons : 500 Tank Location : ABOVEGROUND Unleaded Gas Substance : Install Date : N/R Status : In Service Status Date : N/R

Map Id: 10 Direction: NE Distance: 0.2 Elevation: 20 Relative: Higl		Site Name : Database(s) :	982 DEL	(AL LANDSCAPING 1 W ATLANTIC AVE RAY BEACH, FL 33446 T - FL] (cont.)	Envirosite ID: 1514776 EPA ID: N/R
AST - FL (co	nt.)				
	Construction Items :			N/R	
	Monitoring Items :			N/R	
	Piping Items :			N/R	
	Oculus Note : Oculus Hyperlink :			Use the Public Oculus Login button to enter Click here for hyperlink provided by the age	
Map Id: 11 Direction: WN Distance: 0.2 Elevation: 17	97 mi., 1568 ft.	Site Name :		9773 20 W ATLANTIC AVE	Envirosite ID: 1493806 EPA ID: N/R
Relative: Low	er	Database(s) :		DB - FL]	
DEDB - FL					
	Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency Lis	st :		2013-04-08 130313-170 FIRST SAMPLE AAI9773 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U TOMLIMSON AMERIGROW RECYCLING 10320 W ATLANTIC AVE 45 - NON-TRANSIENT/NON-COMMUNITY WAT ACTIVE N/R PALM BEACH PALMBEACH-130313-030 N/R N/R 2020-12-04	'ER SYSTEM
	Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name :			2008-11-12 081013-063 RESAMPLE AAI9773 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U TOMLIMSON AMERIGROW RECYCLING	

Map Id: 11 Site Name : AAI9773 Direction: WNW 10320 W ATLANTIC AVE Distance: 0.297 mi., 1568 ft. Elevation: 17 ft. FL Relative: Lower Database(s) : [DEDB - FL] (cont.) DEDB - FL (cont.) Well Address : 10320 W ATLANTIC AVE Well Type : 45 - NON-TRANSIENT/NON-COMMUNITY WATER SYSTEM Well Status : ACTIVE City : N/R County : PALM BEACH Job Name : PALMBEACH-081013-009 Customer ID : N/R Description : N/R Last Date in Agency List : 2020-12-04 2006-08-08 Sample Date : Sample ID : 060720-228 Sample Type : FIRST SAMPLE FLUW ID : AAI9773 ETHYLENE DIBROMIDE (EDB) Analyte : Value : 0.25 Units : ug/L Qualifier : U Resident Last Name : TOMLIMSON Well Business Name : AMERIGROW RECYCLING Well Address : 10320 W ATLANTIC AVE Well Type : 45 - NON-TRANSIENT/NON-COMMUNITY WATER SYSTEM Well Status : ACTIVE N/R City : County : PALM BEACH Job Name : PALMBEACH-060720-030 Customer ID : N/R Description : N/R

Map Id: B12
Direction: ENE
Distance: 0.302 mi., 1597 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL Database(s): [DEDB - FL]

2012-11-06

2020-12-04

Envirosite ID: 1587756 EPA ID: N/R

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type :

Last Date in Agency List :

121016-033 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.)

Envirosite ID: 1493806 EPA ID: N/R

Map Id: B12 Direction: ENE Distance: 0.302 mi., 1597 ft. Elevation: 20 ft. Relative: Higher

Site Name : AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.)

ACTIVE

N/R

Envirosite ID: 1587756 EPA ID: N/R

DEDB - FL (cont.)

Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Oualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value :

PALM BEACH PALMBEACH-121016-005 N/R N/R 2020-12-04 2010-10-18 101007-017 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALMBEACH-101007-004 N/R N/R 2020-12-04 2009-12-09 091202-046 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALMBEACH-091202-016 N/R N/R 2020-12-04 2008-12-03 081114-033

081114-033 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22

Map Id: B12 Direction: ENE Distance: 0.302 mi., 1597 ft. Elevation: 20 ft. Relative: Higher

Units :

Site Name : AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.) Envirosite ID: 1587756 EPA ID: N/R

DEDB - FL (cont.)

Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List :

ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALMBEACH-081114-008 N/R N/R 2020-12-04 2003-12-22 031223-112 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C ACTIVE N/R PALM BEACH PALMBEACH-031223-17 N/R N/R 2020-12-04 2003-09-08 030909-101 FIRST SAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C ACTIVE N/R PALM BEACH PALMBEACH-030909-24 N/R N/R 2020-12-04

Map Id: B12 Direction: ENE Distance: 0.302 mi., 1597 ft. Elevation: 20 ft. Relative: Higher

Site Name : AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.) Envirosite ID: 1587756 EPA ID: N/R

DEDB - FL (cont.)

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County :

2012-11-06 121016-033 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-121016-005 N/R Limited Use 2015-11-25 2010-10-18 101007-017 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-101007-004 N/R Limited Use 2015-11-25 2009-12-09 091202-046 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH

Map Id: B12 Direction: ENE Distance: 0.302 mi., 1597 ft. Elevation: 20 ft. Relative: Higher

> Job Name : Customer ID :

Site Name :	AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL] (cont.)

N/R Limited Use

PALMBEACH-091202-016

Envirosite ID: 1587756 EPA ID: N/R

DEDB - FL (cont.)

Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units :

Qualifier :

Resident Last Name :

2015-11-25 2008-12-03 081114-033 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-081114-008 N/R Limited Use 2015-11-25 2003-12-22 031223-112 RESAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-031223-17 N/R Limited Use 2015-11-25 2003-09-08 030909-101 FIRST SAMPLE AAG1043 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R

Map Id: B12 Direction: ENE Distance: 0.302 mi., 1597 ft. Elevation: 20 ft. **Relative: Higher**

DEDB - FL (cont.)

Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Site Name : AAG1043 9740 W ATLANTIC AVE DELRAY BEACH, FL Database(s): [DEDB - FL] (cont.)

SUNSHINE GOLF CARTS 9740 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-030909-24 N/R Limited Use 2015-11-25

Map Id: B13 Direction: ENE Distance: 0.342 mi., 1805 ft. Elevation: 19 ft. Relative: Higher

AAG1044 | WINDMILL SPRINKLER CO INC Site Name : 9779 W ATLANTIC AVE DELRAY BEACH. FL 33446 Database(s) : [AST - FL, DEDB - FL]

Envirosite ID: 1514753 EPA ID: N/R

AST - FL

Facility Name : Facility Address : County :

Site Details Facility ID : Facility Phone : Facility Status : Facility Type : Type Description :

DEP Contractor Own : Last Date in Agency List : **Owner Information**

Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :

Tank Information Tank ID : Gallons : Tank Location : Substance :

WINDMILL SPRINKLER CO INC 9779 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

8839783 3054952311 OPEN С Fuel user/Non-retail P 2021-04-20

24172 WINDMILL SPRINKLER CO INC N/R N/R N/R 3054952311

1 550 ABOVEGROUND Unleaded Gas

Envirosite ID: 1587756 EPA ID: N/R

Map Id: B13 Direction: ENE Distance: 0.342 mi., 1805 ft. Elevation: 19 ft. Relative: Higher		Site Name : Database(s) :	AAG1044 WINDMILL SPRINKLER CO INC 9779 W ATLANTIC AVE DELRAY BEACH, FL 33446 [AST - FL, DEDB - FL] (cont.)	invirosite ID: 1514753 EPA ID: N/R
AST - FL (cont.)				
	Install Date : Status : Status Date :		N/R In Service N/R	
	Construction Items :		N/R	
	Monitoring Items :		N/R	
	Piping Items :		N/R	
	Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter the Oculus <u>Click here for hyperlink provided by the agency.</u>	Website
DEDB - FL				
	Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency Lis	st :	2008-12-03 081114-032 RESAMPLE AAG1044 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R WINDMILL SPRINKLERS 9779 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C. ACTIVE N/R PALM BEACH PALMBEACH PALMBEACH-081114-008 N/R N/R N/R 2020-12-04)
	Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID :		2003-09-08 030909-102 FIRST SAMPLE AAG1044 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R WINDMILL SPRINKLERS 9779 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C ACTIVE N/R PALM BEACH PALM BEACH PALMBEACH-030909-24 N/R	

Site Name :	AAG1044 WINDMILL SPRINKLER CO INC 9779 W ATLANTIC AVE DELRAY BEACH, FL 33446
Database(s) :	[AST - FL, DEDB - FL] (cont.)

Envirosite ID: 1514753 EPA ID: N/R

DEDB - FL (cont.)

Description :	N/R
Last Date in Agency List :	2020-12-04
Sample Date :	2008-12-03
Sample ID :	081114-032
Sample Type :	RESAMPLE
FLUW ID :	AAG1044
Analyte :	ETHYLENE DIBROMIDE (EDB)
Value :	0.22
Units :	ug/L
Qualifier :	U
Resident Last Name :	N/R
Well Business Name :	WINDMILL SPRINKLERS
Well Business Name :	9779 W ATLANTIC AVE
Well Address :	42
Well Type :	ACTIVE
Well Status :	DELRAY BEACH
City :	PALM BEACH
County :	PALM BEACH
Job Name :	PALMBEACH-081114-008
Customer ID :	N/R
Description :	Limited Use
Last Date in Agency List :	2015-11-25
Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :	2003-09-08 030909-102 FIRST SAMPLE AAG1044 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R WINDMILL SPRINKLERS 9779 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALM BEACH-030909-24 N/R Limited Use 2015-11-25

Map Findings

Map Id: C14 Direction: WNW Distance: 0.369 mi., 1948 ft. Elevation: 17 ft. Relative: Higher

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County :

2013-04-08 130313-171 FIRST SAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALMBEACH-130313-030 N/R N/R 2020-12-04 2009-04-21 090414-163 RESAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 41 - NON-COMMUNITY WATER SYSTEM ACTIVE N/R PALM BEACH PALMBEACH-090414-030 N/R N/R

> 2008-06-30 080619-162 RESAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R GRASSHOPPER'S LANDSCAPE & DESIGNN INC 10480 W ATLANTIC AVE 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE

2020-12-04

N/R PALM BEACH Envirosite ID: 1558366 EPA ID: N/R

Database(s) :

Site Name : AAI9772 10480 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL]

Map Findings

Map Id: C14 Direction: WNW Distance: 0.369 mi., 1948 ft. Elevation: 17 ft. Relative: Higher Site Name : AAI9772 10480 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.) Envirosite ID: 1558366 EPA ID: N/R

2021

DEDB - FL (cont.)

Job Name : PALMBEACH-080619-028 Customer ID : N/R Description : N/R Last Date in Agency List : 2020-12-04 Sample Date : 2007-03-15 Sample ID : 070123-064 Sample Type : RESAMPLE FLUW ID : AAI9772 Analyte : ETHYLENE DIBROMIDE (EDB) Value : 0.25 Units : ug/L Qualifier : U Resident Last Name : N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** Well Business Name : Well Address : 10480 W ATLANTIC AVE Well Type : 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) Well Status : ACTIVE City : N/R County : PALM BEACH Job Name : PALMBEACH-070123-012 Customer ID : N/R Description : N/R Last Date in Agency List : 2020-12-04 Sample Date : 2006-08-08 Sample ID : 060720-230 FIRST SAMPLE Sample Type : FLUW ID : AAI9772 ETHYLENE DIBROMIDE (EDB) Analyte : Value : 0.25 Units : ug/L Qualifier : U Resident Last Name : N/R Well Business Name : **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** Well Address : 10480 W ATLANTIC AVE Well Type : 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C Well Status : ACTIVE N/R City : County : PALM BEACH Job Name : PALMBEACH-060720-030 Customer ID : N/R Description : N/R Last Date in Agency List : 2020-12-04 Sample Date : 2013-04-08 Sample ID : 130313-171 Sample Type : FIRST SAMPLE FLUW ID : AAI9772 Analyte : ETHYLENE DIBROMIDE (EDB) Value : 0.15 Units : ug/L Qualifier : U N/R Resident Last Name :

Map Findings

Map Id: C14 Direction: WNW Distance: 0.369 mi., 1948 ft. Elevation: 17 ft. Relative: Higher

Site Name : AAI9772 10480 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.) Envirosite ID: 1558366 EPA ID: N/R

DEDB - FL (cont.)

Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Oualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date :

Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : **Oualifier**: Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-130313-030 N/R Limited Use 2015-11-25 2009-04-21 090414-163 RESAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.22 ug/L U N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-090414-030 N/R Limited Use 2015-11-25 2008-06-30 080619-162 RESAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L Ū N/R GRASSHOPPER'S LANDSCAPE & DESIGNN INC 10480 W ATLANTIC AVE 42

ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-080619-028 N/R Limited Use

2007-03-15 070123-064 RESAMPLE

2015-11-25

Map Id: C14 Direction: WNW Distance: 0.369 mi., 1948 ft. Elevation: 17 ft. Relative: Higher

DEDB - FL (cont.)

FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List :

Site Name : AAI9772 10480 W ATLANTIC AVE DELRAY BEACH, FL Database(s) : [DEDB - FL] (cont.)

AAI9772

Envirosite ID: 1558366 EPA ID: N/R

ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-070123-012 N/R Limited Use 2015-11-25 2006-08-08 060720-230 FIRST SAMPLE AAI9772 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** 10480 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-060720-030 N/R Limited Use 2015-11-25

Map Id: 15 Direction: W Distance: 0.374 mi., 1975 ft. Elevation: 15 ft. Relative: Lower

Site Name :AAG1038 | BAKER LANDSCAPE CORP. |
BLC Tree Management
15200 105TH ST | 15200 105th DR S |
15200 105TH DRIVE SOUTH
DELRAY BEACH | Delray Beach, FL 33446Database(s) :[DEDB - FL, GWIF - FL, SWRCY - FL]

Envirosite ID: 1501706 EPA ID: N/R

DEDB - FL

Sample Date : Sample ID : 2013-04-08 130313-172

Site Name :	AAG1038 BAKER LANDSCAPE CORP. BLC Tree Management 15200 105TH ST 15200 105th DR S
	15200 105TH DRIVE SOUTH DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[DEDB - FL, GWIF - FL, SWRCY - FL] (cont.)

Envirosite ID: 1501706 EPA ID: N/R

DEDB - FL (cont.)

Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City :

FIRST SAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 43 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-130313-030 N/R Private Well 2015-11-25 2008-11-12 081013-064 RESAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 43 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-081013-009 N/R Private Well 2015-11-25 2006-08-08 060720-224 RESAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 43 ACTIVE DELRAY BEACH

Site Name :	AAG1038 BAKER LANDSCAPE CORP.
	BLC Tree Management
	15200 105TH ST 15200 105th DR S
	15200 105TH DRIVE SOUTH
	DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[DEDB - FL, GWIF - FL, SWRCY - FL] (cont.)
	Site Name : Database(s) :

PALM BEACH

AAG1038

ETHYLENE DIBROMIDE (EDB)

PALMBEACH-060720-030

DEDB - FL (cont.)

County : lob Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte :

N/R Private Well 2015-11-25 2003-09-08 030909-096 FIRST SAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 43 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-030909-23 N/R Private Well 2015-11-25 2013-04-08 130313-172 FIRST SAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALMBEACH-130313-030 N/R N/R 2020-12-04 2008-11-12 081013-064 RESAMPLE

Envirosite ID: 1501706 EPA ID: N/R

Site Name :	AAG1038 BAKER LANDSCAPE CORP.
	BLC Tree Management
	15200 105TH ST 15200 105th DR S
	15200 105TH DRIVE SOUTH
	DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[DEDB - FL, GWIF - FL, SWRCY - FL]
	(cont.)

Envirosite ID: 1501706 EPA ID: N/R

DEDB - FL (cont.)

Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID :

0.25 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 45 - NON-TRANSIENT/NON-COMMUNITY WATER SYSTEM ACTIVE N/R PALM BEACH PALMBEACH-081013-009 N/R N/R 2020-12-04 2006-08-08 060720-224 RESAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 45 - NON-TRANSIENT/NON-COMMUNITY WATER SYSTEM ACTIVE N/R PALM BEACH PALMBEACH-060720-030 N/R N/R 2020-12-04 2003-09-08 030909-096 FIRST SAMPLE AAG1038 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R **BLC LANDSCAPING** 15200 105TH ST 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C ACTIVE N/R PALM BEACH PALMBEACH-030909-23 N/R

Map Id: 15 Direction: W Distance: 0.374 mi., 19 Elevation: 15 ft. Relative: Lower

DEDB - FL (cont.)

GWIF - FL

74 mi., 1975 ft. ft. ver	Site Name : Database(s) :	AAG1038 BAKER LANDSCAPE CORP. BLC Tree Management 15200 105TH ST 15200 105th DR S 15200 105TH DRIVE SOUTH DELRAY BEACH Delray Beach, FL 33446 [DEDB - FL, GWIF - FL, SWRCY - FL] (cont.)	Envirosite ID: 1 EPA
cont.)			
Description : Last Date in Agency Lis	it :	N/R 2020-12-04	
Facility Name : Facility Address : County :		BLC Tree Management 15200 105th DR S, DELRAY BEACH, 33446 PALM BEACH	
Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above Ellip Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : Agency : Comment : Latitude : Longitude : Last Date in Agency Lis		9808655 PETROLEUM 262835 DGPS = Differentially Corrected GPS 262835 2013-02-27 5.81 SUPER Steven Garcia PALM BEACH 58786 N/R Risk_Solo_v2 N/R DOH N/R 26.451042 -80.212133 2021-05-24	
Facility Name : Facility Address : County :		Grays Ornamentals Inc 15200 105th DR S, Delray Beach, 33446 PALM BEACH	
Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above Ellip Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : Agency : Comment : Latitude : Longitude :	osoid) :	9808025 PETROLEUM 106027 DGPS = Differentially Corrected GPS 106027 2013-05-14 8.1 SUPER Steven Garcia PALM BEACH 59245 N/R Risk_Solo_v2 N/R DOH N/R 26.451676 -80.212751	

2021

1501706 A ID: N/R

Map ld: 15 Direction: W Distance: 0.374 mi., 1975 ft. Elevation: 15 ft. Relative: Lower	Site Name :	AAG1038 BAKER LANDSCAPE CORP. BLC Tree Management 15200 105TH ST 15200 105th DR S 15200 105TH DRIVE SOUTH DELRAY BEACH Delray Beach, FL 33446	Envirosite ID: 1501706 EPA ID: N/R
	Database(s) :	[DEDB - FL, GWIF - FL, SWRCY - FL] (cont.)	
GWIF - FL (cont.)			
Last Date in Agency L	ist :	2021-05-24	
SWRCY - FL			
Facility Name : Facility Address : County :		BAKER LANDSCAPE CORP. 15200 105TH DRIVE SOUTH, DELRAY BEACH PALM BEACH	1, FL 33446
Site Details Facility ID : Class : Class Type : Class Status : Test Site Data : Detail : District : Section/Township/Rar Responsible Authority Responsible Authority Responsible Authority Responsible Authority Responsible Authority Land Owner Name : Land Owner Name : Land Owner Address Land Owner Phone No Site Supervisor Name Site Supervisor Addres Site Supervisor Email Latitude : Longitude : Last Date in Agency L	 Name : Address : Phone Number : Email Address : umber : ss : Number : Address : 	95086 SOURCE-SEPARATED ORGANICS PROC. FAC. 330 CLOSED, NO GW MONITORING (J) TestSite Inventory Report, TestSite Result R Facility Activities, Documents in OCULUS SED N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R	

Map Id: 16 Direction: ENE Distance: 0.413 mi., 2181 ft. Elevation: 19 ft. **Relative: Higher**

Site Name : WEST DELRAY COLLISION CENTER | AAG1042 | STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL Database(s): [DEDB - FL, ECHO, FRS, RCRA_VSQG] Envirosite ID: 1715550 EPA ID: N/R

DEDB - FL

Sample Date : Sample ID : Sample Type :

2008-12-03 081114-034 RESAMPLE

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE
	DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

DEDB - FL (cont.)

FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :	AAG10 ETHYLI 0.22 ug/L U N/R STATE 9701 V 42 - LII ACTIVE N/R PALMB N/R N/R 2020-1
Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :	2003-0 030909 FIRST 9 AAG10 ETHYLI 0.37 ug/L U N/R STATE 9701 V 42 - LII ACTIVE N/R PALM E PALMB N/R N/R 2020-1
Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Address : Well Type : Well Status : City : County : Job Name :	2008-1 08111- RESAM AAG10 ETHYLI 0.22 ug/L U N/R STATE 9701 V 42 ACTIVE DELRA PALM E PALMB

042 LENE DIBROMIDE (EDB) AUTO COLLISION W ATLANTIC AVE IMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) /E BEACH BEACH-081114-008 -12-04 -09-08 09-099 SAMPLE 042 LENE DIBROMIDE (EDB) AUTO COLLISION W ATLANTIC AVE IMITED USE PUBLIC WATER SYSTEM (64E-8, F.A.C /E BEACH BEACH-030909-23 -12-04 12-03 L4-034 MPLE 042 LENE DIBROMIDE (EDB) AUTO COLLISION W ATLANTIC AVE /E AY BEACH BEACH BEACH-081114-008

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE
	DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

DEDB - FL (cont.)

Customer ID :	N/R
Description :	Limited Use
Last Date in Agency List :	2015-11-25

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List :

ECHO

Facility Name : Facility Address : County :

Last Inspection Date : Registry ID : FIPS Code : EPA Region : Inspection Count : Last Inspection Days : Informal Count : Last Informal Action Date : Formal Action Count : Last Formal Action Date : Total Penalties : Penalty Count : Last Penalty Date : Last Penalty Amount : QTRS IN NC : Programs IN SNC : Current Compliance Status : Three-Year Compliance Status : Collection Method : Reference Point : Accuracy Meters :

2003-09-08 030909-099 FIRST SAMPLE AAG1042 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R STATE AUTO COLLISION 9701 W ATLANTIC AVE 42 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-030909-23 N/R Limited Use 2015-11-25

STATE AUTO COLLISION 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446 PALM BEACH

2013-07-17 110005626787 12099 04 1 1551 0 N/R 0 N/R 0 0 N/R N/R 0 0 No Violation ADDRESS MATCHING-HOUSE NUMBER CENTER OF A FACILITY OR STATION 30

Envirosite ID: 1715550 EPA ID: N/R

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

ECHO (cont.)

Derived Tribes :	Seminole Tribe of Florida - 12.1 mile(s), Seminole Tribe of Florida - 24.1 mile(s)
Derived HUC :	03090202
Derived WBD :	N/R
Derived STCTY FIPS :	12099
Derived Zip :	33446
Derived CD113 :	21
Derived CB2010 :	120990077131009
MYRTK Universe :	NNN
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	Ν
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	<u>Click here for hyperlink provided by the agency.</u>
Facility SIC :	N/R
Facility NAICS :	811121 - Automotive Body, Paint, and Interior Repair and Maintenance
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2013-07-17
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter : Facility Imp Water Flag :	N/R N/R
Current SNC Flag :	N/N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	Ň
GHG Flag :	Ν
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N/R

9	AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

ECHO (con	t.)	
	Latitude : Longitude : Last Date in Agency List :	26.45363 -80.19883 2017-10-23
	Facility Name : Facility Address : County :	WEST DELRAY COLLISION CENTER 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446 PALM BEACH
	Last Inspection Date : Registry ID : FIPS Code : EPA Region : Inspection Count : Last Inspection Days : Informal Count : Last Informal Action Date : Formal Action Date : Formal Action Date : Total Penalties : Penalty Count : Last Penalty Date : Last Penalty Date : Last Penalty Amount : QTRS IN NC : Programs IN SNC : Current Compliance Status : Three-Year Compliance Status : Collection Method : Reference Point : Accuracy Meters :	2013-07-17 110005626787 12099 04 0 2818 0 N/R 0 N/R 0 N/R 0 N/R N/R 0 N/R N/R 0 N/R N/R 0 0 N/R 0 0 0 N/R 0 0 0 0 N/R 0 0 0 0 0 0 0 0 0 0 0 0 0
	Derived Tribes :	Seminole Tribe of Florida - 12.1 mile(s), Seminole Tribe of Florida - 24.1 mile(s)
	Derived HUC : Derived WBD : Derived STCTY FIPS : Derived Zip : Derived CD113 : Derived CB2010 : MYRTK Universe : NPDES IDs : CWA Permit Types : CWA Permit Types : CWA Compliance Tracking : CWA A SICS : CWA SICS : CWA SICS : CWA Inspection Count : CWA Last Inspection Days : CWA Informal Count : CWA Last Inspection Days : CWA Formal Action Date : CWA Last Formal Action Date : CWA Last Penalty Date : CWA Last Penalty Amount :	03090202 030902061101 12099 33446 21 120990077131009 NNN N/R N/R N/R N/R N/R N/R N/R N/R N/R

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

ECHO (cont.)

CWA Quarters IN NC : CWA Current Compliance Status : CWA 13 Quarters Compliance Status : CWA 13 Quarters Effluent Exceedances: CWA Three-Year QNCR Codes : DFR URL : Facility SIC : Facility Last Inspection EPA Date : Facility Last Inspection State Date : Facility Last Inspection State Date : Facility Last Formal Act EPA Date : Facility Last Formal Act State Date : Facility Last Informal Act State Date : Facility Last Informal Act State Date : Facility Last Informal Act State Date : Facility Federal Agency : TRI Reporter : Facility Imp Water Flag : Current SNC Flag : Indian County Flag : Federal Flag : US Mexico Border Flag : Chesapeak Bay Flag : AIR Flag : NPDES Flag : SDWIS Flag : RCRA Flag : TRI Flag : Active Flag : Major Flag : Active Flag : NAA Flag : Latitude : Longitude : Last Date in Agency List :	N/R N/R N/R N/R Click here for hyperlink provided by the agency. N/R 811121 - Automotive Body, Paint, and Interior Repair and Maintenance N/R 2013-07-17 N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R
Facility Name : Facility Address : County :	STATE AUTO COLLISION 9701 W ATLANTIC AVE, DELRAY BEACH, FL 334469738 PALM BEACH
Details	

Site Details Registry ID : FRS Facility URL : Last Date in Agency List :

110005626787 <u>Click here for hyperlink provided by the agency.</u> 2017-12-07

Source Description

FRS

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

2021

FRS (cont.)

Source Description :

The Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest Source and System ID :

FLORIDA DEP - 61009 RCRAINFO - FLD984262279

Facility Name : Facility Address : County : WEST DELRAY COLLISION CENTER 9701 W ATLANTIC AVE, DELRAY BEACH, FL 334469738 PALM BEACH

Site Details

Registry ID : FRS Facility URL : Last Date in Agency List : 110005626787 <u>Click here for hyperlink provided by the agency.</u> 2021-05-03

Source Description

Source Description :

The Florida Environmental System Today Application (FIESTA) Data Maintenance (FDM) system maintains entity, environmental interest and affiliation data for the State of Florida.

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

2021

FRS (cont.)

RCRA VSQG

FRS Environmental Interest	
Source and System ID :	

FLORIDA DEP - 61009 RCRAINFO - FLD984262279

Facility Name : Facility Address :

County :

Date Form Received by Agency : EPA ID : Mailing Address : Contact : Contact Address : Contact Country : Contact Telephone : Contact Email : EPA Region : Land Type : Source Type : Classification :

Description :

WEST DELRAY COLLISION CENTER 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738 PALM BEACH

2013-07-17 FLD984262279 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738 CRAIG CARAVELLA 9701 WEST ATLANTIC AVE., DELRAY BEACH, FL 33446 US 561-638-8300 WESTDELRAYCOLLISION@LIVE.COM 04 Private Implementer Very Small Quantity Generator

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generate 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulate at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste.

Last	Date	in	Agency	List ·
Lasi	Date		Agency	LISL .

2021-04-26

Owner/Operator Summary Owner/Operator Name : Owner/Operator Address : Owner/Operator Country : Owner/Operator Telephone : Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start Date : Owner/Operator End Date :

> Owner/Operator Name : Owner/Operator Address :

ALAN SCHMIDT 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738 US N/R N/R N/R Private Owner 1998-06-10 2004-08-05

JAMES HARRIS 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

RCRA_VSQG (cont.)

Owner/Operator Country : Owner/Operator Telephone : Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start Date : Owner/Operator End Date :	US N/R N/R Private Owner 2003-08-23 2004-08-05
Owner/Operator Name : Owner/Operator Address : Owner/Operator Country : Owner/Operator Telephone : Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start Date : Owner/Operator End Date :	MIKE SOUEID 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738 US N/R N/R Private Owner 2004-08-05 N/R
Owner/Operator Name : Owner/Operator Address : Owner/Operator Country : Owner/Operator Telephone : Owner/Operator Email : Owner/Operator Fax : Legal Status : Owner/Operator Type : Owner/Operator Start Date : Owner/Operator End Date :	STATE AUTO COLLISION 9701 W ATLANTIC AVE, DELRAY BEACH, FL 33446-9738 US N/R N/R N/R Private Operator 2013-06-27 N/R
Handler Activities Summary U.S. Importer of Hazardous Waste : Mixed Waste (Haz. and Radioactive) : Recycler of Hazardous Waste : Transporter of Hazardous Waste : Treater, Storer or Disposer of HW : Underground Injection Activity : On-site Burner Exemption : Furnace Exemption : Used Oil Fuel Burner : Used Oil Fuel Burner : Used Oil Processor : Used Oil Refiner : Used Oil Fuel Marketer to Burner : Used Oil Specification Marketer : Used Oil Transfer Facility : Used Oil Transporter :	N N N N N N N N N N N N

Map Id: 16 Direction: EN Distance: 0.4 Elevation: 19 Relative: Hig

Man Id. 10			1 Example 17
Map Id: 16 Direction: ENE Distance: 0.413 mi., 2181 ft. Elevation: 19 ft. Relative: Higher	Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL	Envirosite ID: 17 EPA II
	Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)	
RCRA_VSQG (cont.)			
Historical Generators Date Form Received by Facility Name : Classification :	Agency :	2013-05-15 WEST DELRAY COLLISION CENTER Very Small Quantity Generator	
Date Form Received by Facility Name : Classification :	Agency :	1993-09-01 WEST DELRAY COLLISION CENTER Small Quantity Generator	
Hazardous Waste Summary Waste Code / Name : Waste Code / Name :		D001 - IGNITABLE WASTE D006 - CADMIUM D007 - CHROMIUM D008 - LEAD D018 - BENZENE D035 - METHYL ETHYL KETONE D039 - TETRACHLOROETHYLENE D040 - TRICHLORETHYLENE F003 - THE FOLLOWING SPENT NONHALOG ACETONE, ETHYL ACETATE, ETHYL BENZEN ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYC	E, ETHYL ETHER, METHYL
		METHANOL; ALL SPENT SOLVENT MIXTURES BEFORE USE, ONLY THE ABOVE SPENT NON AND ALL SPENT SOLVENT MIXTURES/BLENE ONE OR MORE OF THE ABOVE NONHALOGE TOTAL OF TEN PERCENT OR MORE (BY VOL THOSE SOLVENTS LISTED IN F001, F002, F(BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENT MIXTURES. F005 - THE FOLLOWING SPENT NONHALOG TOLUENE, METHYL ETHYL KETONE, CARBON PYRIDINE, BENZENE, 2-ETHOXYETHANOL, A SPENT SOLVENT MIXTURES/BLENDS CONTA OF TEN PERCENT OR MORE (BY VOLUME) O ABOVE NONHALOGENATED SOLVENTS OR F001, F002, OR F004; AND STILL BOTTOMS THESE SPENT SOLVENTS AND SPENT SOLVENT	5/BLENDS CONTAINING, IHALOGENATED SOLVENTS; DS CONTAINING, BEFORE USE, INATED SOLVENTS, AND A UME) OF ONE OR MORE OF 004, AND F005; AND STILL SPENT SOLVENTS AND ENATED SOLVENTS: N DISULFIDE, ISOBUTANOL, ND 2-NITROPROPANE; ALL NINING, BEFORE USE, A TOTAL F ONE OR MORE OF THE THOSE SOLVENTS LISTED IN FROM THE RECOVERY OF
Notices of Violations Summary Regulation Violated :		Ν	
Evaluation Action Summary Evaluation Date : Evaluation : Area of Violation : Date Achieved Complian Evaluation Lead Agency		2013-07-17 COMPLIANCE EVALUATION INSPECTION ON- N/R N/R State	SITE

Envirosite ID: 1715550 PA ID: N/R

Site Name :	WEST DELRAY COLLISION CENTER AAG1042 STATE AUTO COLLISION 9701 W ATLANTIC AVE DELRAY BEACH, FL
Database(s) :	[DEDB - FL, ECHO, FRS, RCRA_VSQG] (cont.)

Envirosite ID: 1715550 EPA ID: N/R

RCRA_VSQG (cont.)

Evaluation Date : Evaluation : Area of Violation : Date Achieved Compliance : Evaluation Lead Agency :

CC Concurrence FY :

2013-05-15 COMPLIANCE ASSISTANCE VISIT N/R N/R State

Map ld: C17 Direction: WNW Distance: 0.419 mi., 2213 ft. Elevation: 16 ft. Relative: Lower	Site Name :	PALM BEACH DOWNS 10317 WEST ATLANTIC 10317 ATLANTIC AVE DELRAY BEACH, FL 33446	Envirosite ID: 1436340 EPA ID: N/R
	Database(s) :	[CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_ARCHIVED SITES]	
CERCLIS NFRAP			
Facility Name : Facility Address : County :		PALM BEACH DOWNS 10317 WEST ATLANTIC, DELRAY BEACH, FL 33 PALM BEACH	3446
Site ID : Epa ID : Short Name : Congressional District : IFMS ID : SMSA Number : USGC Hydro Unit : Federal Facility : DMNSN Number : Site Orphan Flag : RCRA ID : USGS Quadrangle : Site Init by Prog : NFRAP Flag : Parent ID : RST Code : EPA Region : Classification : Site Settings Code : NPL Status : DMNSN Unit Code : RBRAC Code : RResp Fed Agency Cod Non NPL Status : Non NPL Status Date : Site Fips Code : CC Concurrence Date :	le :	0404314 FLD981478068 PALM BEACH DOWNS 14 N/R 8960 03090202 N 2 N 2/ N N/R N/R N/R N/R N/R N/R N/R	d on existing information

N/R

Map Id: C1 Direction: Distance: (Elevation: Relative: L

CERCLIS

d: C17		
tion: WNW nce: 0.419 mi., 2213 ft. tion: 16 ft.	Site Name :	PALM BEACH DOWNS 10317 WEST ATLANTIC 10317 ATLANTIC AVE
ve: Lower		DELRAY BEACH, FL 33446
	Database(s) :	[CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_ARCHIVED SITES] (cont.)
LIS NFRAP (cont.)		
Alias EPA ID :		N/R
Site FUDS Flag :		N/R
CERCLIS Site Contact Name(s)	
Contact ID : Contact Title :		4000275 Site Assessment Manager (SAM)
Contact ID : Contact Title :		13002428 Site Assessment Manager (SAM)
Alias Comments : Site Description :		PALM BEACH DOWNS N/R
CERCLIS Assessment History		
Action Code : Action :		001 SITE INSPECTION
Date Started :		1989-04-08
Date Completed :		1989-10-01
Priority Level : Operational Unit :		1 00
Primary Responsibility	:	EPA Fund-Financed
Planning Status :		N/R
Urgency Indicator : Action Anomaly :		N/R N/R
Action Code : Action :		001 DISCOVERY
Date Started :		N/R
Date Completed :		1986-07-22
Priority Level : Operational Unit :		1 00
Primary Responsibility	:	EPA Fund-Financed
Planning Status : Urgency Indicator :		N/R N/R
Action Anomaly :		N/R
Action Code :		001
Action :		ARCHIVE SITE
Date Started : Date Completed :		N/R 1989-10-01
Priority Level :		1
Operational Unit :		00 EDA la House
Primary Responsibility Planning Status :		EPA In-House N/R
Urgency Indicator :		N/R
Action Anomaly :		N/R

2021

Envirosite ID: 1436340 EPA ID: N/R

Site Name :	PALM BEACH DOWNS 10317 WEST ATLANTIC 10317 ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_ARCHIVED SITES] (cont.)

001

Envirosite ID: 1436340 EPA ID: N/R

2021

CERCLIS NFRAP (cont.)

Action Code :
Action :
Date Started :
Date Completed :
Priority Level :
Operational Unit :
Primary Responsibility :
Planning Status :
Urgency Indicator :
Action Anomaly :

RESP PARTY - FL

Facility Name : Facility Address : Site ID : Project ID : Status : District : ISDR Date : Project MGR : OGC Number : Contaminants : Offsite COC : Priority Score : County ID : Datum ID : Method ID : Feature : Object of Interest : Proximity : Collect Username : Collect Affiliation : Collect Program ID : Collect Date : Map Source : Map Source Scale : Interpolation Scale : Coordinate Accuracy ID : Verify Method ID : Verify Username : Verify Affiliation : Verifying Program ID : Verification Date : Documents : Latitude : Longitude : Last Date in Agency List :

SEMS_8R_ARCHIVED SITES

Facility Name : Facility Address : PRELIMINARY ASSESSMENT N/R 1986-09-19 1 00 State, Fund Financed N/R N/R N/R

PALM BEACH DOWNS 10317 ATLANTIC AVE, DELRAY BEACH, 33446

300423 322172 CLOSED SED 1986-12-03 WIERZBICKI P N/R **CERCLA Site Screening Report** Ν N/R 50 WGS84 DPHO N/R CAP RAP SITE **ENTRA** WIERZBICKI P Florida Department of Environmental Protection CR 2010-04-14 00:00:00 5000 2004_DOQQ 5000 3 DPHO WIERZBICKI P Florida Department of Environmental Protection CR 2010-04-14 12:13:59 Click here for hyperlink provided by the agency. 26.45366 80.209817 2021-04-22

PALM BEACH DOWNS 10317 WEST ATLANTIC, DELRAY BEACH, FL 33446

Site Name :	PALM BEACH DOWNS 10317 WEST ATLANTIC 10317 ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_ARCHIVED SITES] (cont.)

PALM BEACH

SEMS_8R_ARCHIVED SITES (cont.)

County :

Site Details 0404314 Site ID : EPA ID : FLD981478068 Region : 04 Congressional District : 14 Federal Facility : Ν Federal Facility Docket : Ν NPL Status : Not on the NPL Non NPL Status : NFRAP-Site does not qualify for the NPL based on existing information FIPS Code : 12099 Superfund Alternative Agreement : Ν Last Date in Agency List : 2021-02-12 Additional Information 1989-04-08 Start Date : Finish Date : 1989-10-01 OU : 00 Action Code : SI Action Name : SI 1 Sequence : Quality : Ν Current Action Lead : **EPA Perf** Start Date : 1986-07-22 Finish Date : 1986-07-22 OU : 00 Action Code : DS Action Name : DISCVRY Sequence : 1 Quality : N/R Current Action Lead : **EPA** Perf Start Date : N/R Finish Date : 1989-10-01 OU : 00 Action Code : VS ARCH SITE Action Name : Sequence : 1 Quality : N/R Current Action Lead : EPA Perf In-Hse Start Date : N/R Finish Date : 1986-09-19 OU : 00 Action Code : PA Action Name : PA

Envirosite ID: 1436340 EPA ID: N/R

Map Id: C17			Envirosite ID: 1436340
Direction: WNW Distance: 0.419 mi., 2213 ft. Elevation: 16 ft. Relative: Lower	Site Name :	PALM BEACH DOWNS 10317 WEST ATLANTIC 10317 ATLANTIC AVE	EPA ID: N/R
Relative: Lower	Detakaaa(a)	DELRAY BEACH, FL 33446	
	Database(s) :	[CERCLIS NFRAP, RESP PARTY - FL, SEMS_8R_ARCHIVED SITES] <i>(cont.)</i>	
SEMS_8R_ARCHIVED SITES (cont.)			
Sequence : Quality :		1 L	
Current Action Lead :		L St Perf	
Map Id: 18 Direction: NNW Distance: 0.481 mi., 2542 ft. Elevation: 16 ft.	Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING	Envirosite ID: 32435494 EPA ID: N/R
Relative: Lower		10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE DELRAY BEACH, FL 33446	
	Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL]	
AFS			
Facility Name : Facility Address : County :		AMERIGROW RECYCLING - DELRAY, LTD. PARTF 10320 WEST ATLANTIC AVENUE, DELRAY BEAC Palm Beach	
Facility Summary			
Program System ID : Facility Registry ID : EPA Region :		FL0000001209900543 110038657067 EPA Region 4 - AL, FL, GA, KY, MS, NC, SC, TN	
SIC : NAICS : Facility Type : Air Pollutant Class :		4953 - REFUSE SYSTEMS 562219 - Other Nonhazardous Waste Treatmer Privately Owned Facility Emissions classification unknown	at and Disposal
Air Operating Status : Current High Priority Vi	plation (HPV):	Permanently Closed No Violation Identified	
Local Control Region Na Last Date in Agency Lis	ime :	N/R 2021-06-14	
Air Pollutant Details			
Program System ID : Pollutant :		FL0000001209900543 TOTAL PARTICULATE MATTER	
Substance Registry Ser Chemical Abstract Serv Air Pollutant Class :		1647643 N/R Emissions classification unknown	
Program System ID : Pollutant :		FL0000001209900543 FACIL	
Substance Registry Ser		N/R	

Map Id: 18 Direction: NNW Distance: 0.481 mi., 2542 ft. Elevation: 16 ft. Relative: Lower		Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE DELRAY BEACH, FL 33446
		Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)
AFS (cont.)			
	Chemical Abstract Serv Air Pollutant Class :	vice Number :	N/R Emissions classification unknown
	Program System ID : Pollutant : Substance Registry Services ID (SRS): Chemical Abstract Service Number : Air Pollutant Class :		FL0000001209900543 Sulfur dioxide 150367 7446095 Emissions classification unknown
	Program System ID : Pollutant : Substance Registry Services ID (SRS): Chemical Abstract Service Number : Air Pollutant Class :		FL0000001209900543 PARTICULATE MATTER < 10 UM 1647619 N/R Emissions classification unknown
	Program System ID : Pollutant : Substance Registry Services ID (SRS): Chemical Abstract Service Number : Air Pollutant Class :		FL0000001209900543 NITROGEN OXIDES NO2 167924 10102440 Emissions classification unknown
Air Vi	olation History Details HPV Day Zero Date : HPV Resolved Date : Program System ID : Activity ID : Agency Type : State Code : Air Local Control Regio Comp Determination U Enforcement Response Program : Pollutant : Earliest Determination Reportable Violation (F	ID : Policy : Date of Federally	N/R N/R FL0000001209900543 N/R N/R N/R N/R N/R N/R N/R N/R N/R
AIRS - FL			
	Facility Name : Facility Address : County :		AMERIGROW RECYCLING - DELRAY 10320 West Atlantic Avenue, DELRAY BEACH, 33446 PALM BEACH
	Startup Date (Relocatic Shutdown Date (Reloca AIRS ID : Owner/Company Name	ation) :	N/R N/R 990543 AMERIGROW RECYCLING - DELRAY, LTD. PARTP

Envirosite ID: 32435494 EPA ID: N/R

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)

Envirosite ID: 32435494 EPA ID: N/R

AIRS - FL (cont.)

Category : Relocatable : UTM Zone : North : East : Township : Major Group SIC : Government Facility Code : Public Exempt : One Time Title V Credit : Title V by EPA Designation : Compliance Tracking Code : Current Permit Indicator : Syn Non Title V Source : Major of Non Haps Pollutants : Syn Minor of Non Hap Pollutants : Syn Minor of HAPS : Syn Minor of HAPS : NSPS : NESHAP : Emission Guidelines : Small Business Stationary : AOR Required : Ozone SIP Facility : Regulatory Comment : Facility Final Shutdown Date : Facility Status : Facility Type : Directions : Facility Comment : Last Date in Agency List :	POINT N 17 2926.52 578.14 N/R 49 0 N/R N N N N C C N/R Y N Y N Y N Y N N Y N N Y N N Y N N Y N N Synthetic minor source N/R N N N Synthetic minor source N/R N A Y A A A A A A A A A A A A A A A A A
Startup Date (Relocation) : Shutdown Date (Relocation) : AIRS ID : Owner/Company Name : Category : Relocatable : UTM Zone : North : East : Township : Major Group SIC : Government Facility Code : Public Exempt : One Time Title V Credit : Title V : Title V by EPA Designation : Compliance Tracking Code : Current Permit Indicator :	N/R N/R 0990543 AMERIGROW RECYCLING - DELRAY, LTD. PARTP POINT N 17 2926.52 578.14 N/R 49 0 N/R N N N N N N N N N N

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE DELRAY BEACH, FL 33446
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)

Envirosite ID: 32435494 EPA ID: N/R

AIRS - FL (cont.)

Syn Non Title V Source : Major of Non Haps Pollutants : Syn Minor of Non Hap Pollutants : Major of HAPS : Svn Minor of HAPS : NSPS : **NESHAP**: Emission Guidelines : Small Business Stationary : **AOR Required :** Ozone SIP Facility : Regulatory Comment : Facility Final Shutdown Date : Facility Office : Facility Status : Facility Type : Directions : Facility Comment : Last Date in Agency List :

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Y Ν Y Ν Ν Ν Ν N/R Ν Y Ν Synthetic minor source N/R SEPB Inactive OTHER INCINERATION N/R Air curtain incinerator - Permit Expired on 2003 2019-10-02

2013-04-08 130313-170 FIRST SAMPLE AAI9773 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U TOMLIMSON AMERIGROW RECYCLING 10320 W ATLANTIC AVE 45 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-130313-030 N/R Non Transient 2015-11-25

2008-11-12 081013-063 RESAMPLE AAI9773 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U TOMLIMSON AMERIGROW RECYCLING

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE DELRAY BEACH, FL 33446
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)

Envirosite ID: 32435494 EPA ID: N/R

2021

DEDB - FL (cont.)

Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

ECHO

Facility Name : Facility Address : County :

Last Inspection Date : Registry ID : FIPS Code : EPA Region : Inspection Count : Last Inspection Days : Informal Count : Last Informal Action Date : Formal Action Count : Last Formal Action Date : Total Penalties : Penalty Count : Last Penalty Date : Last Penalty Date : Last Penalty Amount : QTRS IN NC :

10320 W ATLANTIC AVE 45 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-081013-009 N/R Non Transient 2015-11-25 2006-08-08 060720-228 FIRST SAMPLE AAI9773 ETHYLENE DIBROMIDE (EDB) 0.25 ug/L U TOMLIMSON AMERIGROW RECYCLING 10320 W ATLANTIC AVE 45 ACTIVE DELRAY BEACH PALM BEACH PALMBEACH-060720-030 N/R Non Transient 2015-11-25

AMERIGROW RECYCLING - DELRAY, LTD. PARTP 10320 WEST ATLANTIC AVENUE, DELRAY BEACH, FL 33446 PALM BEACH

N/R 110038657067 12099 04 0 N/R 0 N/R 0 N/R 0 N/R N/R 0 N/R N/R 0 0

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW	
	RECYCLING	
	10320 WEST ATLANTIC AVENUE 10320	
	W ATLANTIC AVE	
	DELRAY BEACH, FL 33446	
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)	

Envirosite ID: 32435494 EPA ID: N/R

ECHO (cont.)

Programs IN SNC : Current Compliance Status : Three-Year Compliance Status : Collection Method : Reference Point : Accuracy Meters : Derived Tribes : Derived HUC : Derived WBD : Derived STCTY FIPS : Derived Zip : Derived CD113 : Derived CB2010 : MYRTK Universe : NPDES IDs : **CWA Permit Types :** CWA Compliance Tracking : CWA NAICS : CWA SICS : CWA Inspection Count : CWA Last Inspection Days : CWA Informal Count : **CWA Formal Action Count :** CWA Last Formal Action Date : **CWA Penalties :** CWA Last Penalty Date : CWA Last Penalty Amount : CWA Quarters IN NC : CWA Current Compliance Status : CWA Current SNC Flag : CWA 13 Quarters Compliance Status : CWA 13 Quarters Effluent Exceedances: CWA Three-Year QNCR Codes : DFR URL : Facility SIC : Facility NAICS : Facility Last Inspection EPA Date : Facility Last Inspection State Date : Facility Last Formal Act EPA Date : Facility Last Formal Act State Date : Facility Last Informal Act EPA Date : Facility Last Informal Act State Date: Facility Federal Agency : TRI Reporter : Facility Imp Water Flag : Current SNC Flag : Indian County Flag : Federal Flag : US Mexico Border Flag : Chesapeak Bay Flag :

No Violation Identified

N/R N/R N/R

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Seminole Tribe of Florida - 12.1 mile(s), Seminole Tribe of Florida - 24.1 mile(s)

03090202 030902061100 12099 33446 21 120990077131006 NNN N/R Ν N/R N/R N/R Click here for hyperlink provided by the agency. 4953 562219 - Other Nonhazardous Waste Treatment and Disposal N/R N/R N/R N/R N/R N/R N/R N/R N/R Ν Ν N/R N/R N/R

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE DELRAY BEACH, FL 33446
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)

Y N N N N/R N/R 26.45351 -80.2109 2021-04-16 Envirosite ID: 32435494 EPA ID: N/R

2021

ECHO (cont.)

AIR Flag :
NPDES Flag :
SDWIS Flag :
RCRA Flag :
TRI Flag :
GHG Flag :
Major Flag :
Active Flag :
NAA Flag :
Latitude :
Longitude :
Last Date in Agency List :

FRS

Facility Name : Facility Address : County :

Site Details

Registry ID : FRS Facility URL : Last Date in Agency List :

Source Description Source Description : 110038657067 Click here for hyperlink provided by the agency.

AMERIGROW RECYCLING - DELRAY, LTD. PARTP

10320 WEST ATLANTIC AVENUE, DELRAY BEACH, FL 33446

2021-05-03

AIRS/AFS - 1209900543

PALM BEACH

ICIS - FL0000001209900543

PALM BEACH

AIR contains compliance and permit data for stationary sources of air pollution regulated by the EPA, State, and Local air pollution agencies. AFS contains compliance and permit data for stationary sources of air pollution regulated by the EPA, State, and Local air pollution agencies.

FRS Environmental Interest Source and System ID :

SWRCY - FL

Facility Name : Facility Address : County :

Site Details Facility ID : Class : Class Type : AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE, DELRAY BEACH, FL 33446

95077 SOURCE-SEPARATED ORGANICS PROC. FAC. (SOPF) 330

Site Name :	AMERIGROW RECYCLING - DELRAY, LTD. PARTP AAI9773 AMERIGROW RECYCLING 10320 WEST ATLANTIC AVENUE 10320 W ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[AFS, AIRS - FL, DEDB - FL, ECHO, FRS, SWRCY - FL] (cont.)

Envirosite ID: 32435494 EPA ID: N/R

SWRCY - FL (cont.)

Class Status : Test Site Data : Detail : District : Section/Township/Range : Responsible Authority Name : Responsible Authority Address : Responsible Authority Phone Number : Responsible Authority Email Address : Land Owner Name : Land Owner Address : Land Owner Phone Number : Site Supervisor Name :	REGISTERED (R) TestSite Inventory Report, TestSite Result Report Facility Activities, Documents in OCULUS SED N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R
	N/R
Land Owner Address :	N/R
Land Owner Phone Number :	N/R
Site Supervisor Name :	N/R
Site Supervisor Address :	N/R
Site Supervisor Phone Number :	N/R
Site Supervisor Email Address :	N/R
Latitude :	26:27:12.2767
Longitude :	80:12:38.935
Last Date in Agency List :	2021-05-22

Map Id: 19 Direction: ENE Distance: 0.516 mi., 2724 ft. Elevation: 19 ft. Relative: Higher

Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL]

Envirosite ID: 1478015 EPA ID: N/R

CS - FL

Facility Name :	PEANUTS COUNTRY STORE
Facility Address :	9595 W ATLANTIC AVE, DELRAY BEACH, 33446
County :	Palm Beach County
DEP Cleanup Site Key :	66514443
Program Site ID :	9801963
Program Source Data :	STCM
Program Area :	PETRO
Collection Date :	2004-06-18
Verification Date :	2004-06-18
Load Date :	2021-03-26
Verifier :	STANDRIDGE_N
Collector :	STANDRIDGE_N
Verifier Agency :	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Collection Agency :	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

CS - FL (cont.)

Verification Status : Remediation Status :	REVIEWED ACTIVE
Office/District :	SED
Comments :	N/R
Last Date in Agency List :	2021-04-07

DEDB - FL

Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : lob Name : Customer ID : Description : Last Date in Agency List : Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Oualifier : Resident Last Name : Well Business Name : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :

DWM CONTAM - FL

Facility Name : Facility Address : County :

2003-09-08 030909-098 FIRST SAMPLE AAG1041 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R PEANUTS COUNTRY STORE 9595 W ATLANTIC AVE 41 - NON-COMMUNITY WATER SYSTEM ACTIVE N/R PALM BEACH PALMBEACH-030909-23 N/R N/R 2020-12-04 2003-09-08 030909-098 FIRST SAMPLE AAG1041 ETHYLENE DIBROMIDE (EDB) 0.37 ug/L U N/R PEANUTS COUNTRY STORE 9595 W ATLANTIC AVE 50 ACTIVE DELRAY BEACH

PALM BEACH PALMBEACH-030909-23 N/R Irrigation Well 2015-11-25

PEANUTS COUNTRY STORE 9595 W ATLANTIC AVE, DELRAY BEACH, FL 33446 PALM BEACH Envirosite ID: 1478015 EPA ID: N/R

Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478015 EPA ID: N/R

DWM CONTAM - FL (cont.)

FA 3 - FL

Score Effective Date :	2016-04-25
Score :	34
Score Ranked :	N/R
Rank :	N/R
Facility ID :	9801963
Facility Status :	OPEN
Facility Type :	A - Retail Station
County Code :	50
District :	SED
Operator :	ALLY ESMAIL
Phone :	(561)499-5743
Name Changed Date :	N/R
Address Changed Date :	N/R
Latitude Degrees :	26
Latitude Minutes :	27
Latitude Seconds :	15.0551
Longitude Degrees :	80
Longitude Minutes :	11
Longitude Seconds :	48.5751
Feature :	N/R
Method :	AGPS
Datum :	N/R
Section/Township/Range :	N/R
Related Party Begin Date :	2000-05-12
Related Party ID :	50217
Primary Related Party Role :	ACCOUNT OWNER
Related Party Name :	ESMAIL LAND CORP
Related Party Address 1 :	9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446
Related Party Address 2 :	N/R
Contact :	ALLY ESMAIL
Related Party Phone :	(561)499-5743
Related Party Extension :	N/R
Related Party Bad Address Indicator :	N
Last Date in Agency List :	2021-04-07
Facility Name :	PEANUTS COUNTRY STORE
Facility Address :	9595 W ATLANTIC AVE, DELRAY BEACH, 33446
County :	PALM BEACH
Effectivity Date :	2018-03-06
Expiration Date :	2019-03-06
Facility ID :	9801963
Facility Status :	OPEN
Facility Type :	Retail Station
DEP Contractor :	C
Financial Responsibility :	INSURANCE
Insurance Company :	CRUM & FORSTER SPECIALTY INS. CO.
Facility Phone :	5614995743
Owner ID :	50217
Owner Name :	ESMAIL LAND CORP
Address :	9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446
Contact Name :	ALLY ESMAIL

Site Name :PEANUTS COUNTRY STORE | AAG1041
9595 W ATLANTIC AVE
DELRAY BEACH | Delray Beach, FL 33446Database(s) :[CS - FL, DEDB - FL, DWM CONTAM - FL,
FA 3 - FL, GWIF - FL, LUST - FL, UST - FL]
(cont.)

Envirosite ID: 1478015 EPA ID: N/R

FA 3 - FL (cont.)

Phone :	5614995743
Last Date in Agency List :	2021-04-24
Effectivity Date :	2016-03-06
Expiration Date :	2017-03-06
Facility ID :	9801963
Facility Status :	OPEN
Facility Type :	Retail Station
DEP Contractor :	C
Financial Responsibility :	INSURANCE
Insurance Company :	CRUM & FORSTER SPECIALTY INS. CO.
Facility Phone :	5614995743
Owner ID :	50217
Owner Name :	ESMAIL LAND CORP
Address :	9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446
Contact Name :	ALLY ESMAIL
Phone :	5614995743
Last Date in Agency List :	2021-04-24
Effectivity Date :	2015-03-16
Expiration Date :	2016-03-16
Facility ID :	9801963
Facility Status :	OPEN
Facility Type :	Retail Station
DEP Contractor :	C
Financial Responsibility :	INSURANCE
Insurance Company :	CRUM & FORSTER INDEMNITY
Facility Phone :	5614995743
Owner ID :	50217
Owner Name :	ESMAIL LAND CORP
Address :	9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446
Contact Name :	ALLY ESMAIL
Phone :	5614995743
Last Date in Agency List :	2021-04-24
Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :	2014-03-16 2015-03-16 9801963 OPEN Retail Station C INSURANCE CRUM & FORSTER INDEMNITY 5614995743 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 ALLY ESMAIL 5614995743 2021-04-24

Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478015 EPA ID: N/R

FA 3 - FL (cont.)

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :	2012-03-06 2013-03-06 9801963 OPEN Retail Station C INSURANCE AMERICAN SAFETY 5614995743 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 ALLY ESMAIL 5614995743 2021-04-24
Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :	2011-03-06 2012-03-06 9801963 OPEN Retail Station C INSURANCE ZURICH-AMERICAN 5614995743 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 ALLY ESMAIL 5614995743 2021-04-24
Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner ID : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :	2010-03-06 2011-03-06 9801963 OPEN Retail Station C INSURANCE ZURICH-AMERICAN 5614995743 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 ALLY ESMAIL 5614995743 2021-04-24
Effectivity Date : Expiration Date : Facility ID : Facility Status :	2009-03-06 2010-03-06 9801963 OPEN

Site Name : PEANUTS COUNTRY STORE | AAG1041 9595 W ATLANTIC AVE DELRAY BEACH | Delray Beach, FL 33446 Database(s) : [CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478015 EPA ID: N/R

2021

FA 3 - FL (cont.)

Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :

GWIF - FL

Facility Name : Facility Address : County :

Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above Ellipsoid) : Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : Agency : Comment : Latitude : Longitude : Last Date in Agency List :

LUST - FL

Facility Name : Facility Address : County :

Site Details Facility ID : Facility Status : Facility Type : Phone : Last Date in Agency List : Retail Station C INSURANCE ZURICH-AMERICAN 5614995743 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 ALLY ESMAIL 5614995743 2021-04-24

Peanuts Country Store 9595 W Atlantic AVE, Delray Beach, 33446 PALM BEACH

9801963 PETROLEUM 232605 Unknown 232605 2016-03-07 N/R SUPER Mikeal Addison PALM BEACH 63080 N/R Risk Aerial Entry N/R DOH N/R 26.454418 -80.196662 2021-05-24

PEANUTS COUNTRY STORE 9595 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

9801963 OPEN Retail Station 5614995743 2021-04-22 Map Id: 19 Direction: ENE Distance: 0.516 mi., 2724 ft. Elevation: 19 ft. Relative: Higher

Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)

Envirosite ID: 1478015 EPA ID: N/R

2021

LUST - FL (cont.)

Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :

Discharge Details Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :

> Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :

Oculus Note : Oculus Hyperlink :

UST - FL

Facility Name : Facility Address : County :

Site Details

Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own : Last Date in Agency List :

Owner Information Owner ID : Owner Name : 50217 ESMAIL LAND CORP 9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 N/R ALLY ESMAIL 5614995743

2015-02-18 2018-06-29 RA ONGOING C CLEANUP REQUIRED 2016-04-25 34 RA

2006-02-15 2009-01-15 NFA COMPLETE C CLEANUP REQUIRED N/R N/R NFA

Use the Public Oculus Login button to enter the Oculus Website <u>Click here for hyperlink provided by the agency.</u>

PEANUTS COUNTRY STORE 9595 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH

9801963 5614995743 OPEN Retail Station C 2021-04-20

50217 ESMAIL LAND CORP

Map ld: 19 Direction: ENE Distance: 0.516 mi., 2724 ft. Elevation: 19 ft. Relative: Higher	Site Name : Database(s) :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446 [CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)	Envirosite ID: 1478015 EPA ID: N/R
UST - FL (cont.)			
Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		9595 W ATLANATIC AVE, DELRAY BEACH, FL 33446 N/R ALLY ESMAIL 5614995743	
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		1 10000 UNDERGROUND Vehicular Diesel 1999-09-01 In Service 1999-09-01	
Construction Items :		Overfill/Spill - Ball check valve Overfill/Spill - Spill containment bucket Primary Construction - Steel Secondary Containment - Double wall - tank jacket	
Monitoring Items :		Internal Tk Monitoring - Monitor dbl wall tank space Miscellaneous - Continuous electronic sensing Miscellaneous - Visual inspect dispenser liners Miscellaneous - Electronic monitor pipe sumps Piping Monitoring - Monitor dbl wall pipe space Piping Monitoring - Electronic line leak detector	
Piping Items :		Miscellaneous Attributes - Pressurized piping system Miscellaneous Attributes - Dispenser liners Primary Construction - Fiberglass Secondary Containment - Double wall	1
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		2 12000 UNDERGROUND Unleaded Gas 1999-09-01 In Service 1999-09-01	
Construction Items :		Overfill/Spill - Spill containment bucket Overfill/Spill - Ball check valve Primary Construction - Steel Secondary Containment - Double wall - tank jacket	

Map Id: 19 Direction: ENE Distance: 0.516 m Elevation: 19 ft. Relative: Higher

UST - FL (cont.)

1.10			
d: 19 tion: ENE nce: 0.516 mi., 2724 ft. tion: 19 ft.	Site Name :	PEANUTS COUNTRY STORE AAG1041 9595 W ATLANTIC AVE DELRAY BEACH Delray Beach, FL 33446	Envirosite ID: 1478015 EPA ID: N/R
ive: Higher	Database(s) :	[CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LUST - FL, UST - FL] (cont.)	
FL (cont.)			
Monitoring Items :		Internal Tk Monitoring - Monitor dbl wall tank Miscellaneous - Continuous electronic sensin Miscellaneous - Visual inspect dispenser liner Miscellaneous - Electronic monitor pipe sump Piping Monitoring - Monitor dbl wall pipe spac Piping Monitoring - Mechanical line leak dete	g rs os ce
Piping Items :		Miscellaneous Attributes - Pressurized piping Miscellaneous Attributes - Dispenser liners Primary Construction - Fiberglass Secondary Containment - Double wall	system
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		3 8000 UNDERGROUND Unleaded Gas 1999-09-01 In Service 1999-09-01	
Construction Items :		Overfill/Spill - Spill containment bucket Overfill/Spill - Ball check valve Primary Construction - Steel Secondary Containment - Double wall - tank	jacket
Monitoring Items :		Internal Tk Monitoring - Monitor dbl wall tank Miscellaneous - Continuous electronic sensin Miscellaneous - Visual inspect dispenser liner Miscellaneous - Electronic monitor pipe sump Piping Monitoring - Monitor dbl wall pipe spac Piping Monitoring - Mechanical line leak dete	g rs os ce
Piping Items :		Miscellaneous Attributes - Pressurized piping Miscellaneous Attributes - Dispenser liners Primary Construction - Fiberglass Secondary Containment - Double wall	system

Oculus Note : Oculus Hyperlink : Use the Public Oculus Login button to enter the Oculus Website Click here for hyperlink provided by the agency.

2021

Map Findings

Map Id: 20 Direction: N Distance: 0. Elevation: 2 Relative: Hi

) NE 0.727 mi., 3837 ft. 20 ft.	Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446	Envi
ligher	Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL]	
Facility Name : Facility Address : County :		DELRAY EQUESTRIAN CENTER 14830 SMITH SUNDY RD, DELRAY BEACH, 33446 PALM BEACH	
e Details			
Facility ID : Facility Phone : Facility Status :		9701153 5614954701 CLOSED	
Facility Type : Type Description : DEP Contractor Own : Last Date in Agency Lis	st ·	C Fuel user/Non-retail P 2021-04-20	
vner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		66394 DELRAY EQUESTRIAN CENTER LLC N/R ATTN: DICK BOWMAN DICK BOWMAN 5614951455	
nk Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		1 1000 ABOVEGROUND Unleaded Gas 1997-07-01 Removed from Site 2011-10-01	
Construction Items :		N/R	
Monitoring Items :		N/R	
Piping Items :		N/R	

virosite ID: 1478137 EPA ID: N/R

2021

Site

Own

Tanl

Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :

2 1000 ABOVEGROUND Vehicular Diesel 1997-07-01 Removed from Site 2011-10-01

Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL] (cont.)

Envirosite ID: 1478137 EPA ID: N/R

AST - FL (cont.)

CS - FL

DEDB - FL

cont.) Construction Items : N/R	
Construction Items : N/R	
Monitoring Items : N/R	
Piping Items : N/R	
Oculus Note : Use the Public Oculus Login button to enter the Oc Oculus Hyperlink : Click here for hyperlink provided by the agency.	ulus Website
Facility Name :DELRAY EQUESTRIAN CENTERFacility Address :14830 SMITH SUNDY RD, DELRAY BEACH, 33446County :Palm Beach	
DEP Cleanup Site Key :46279127Program Site ID :9701153Program Source Data :STCMProgram Area :PETROCollection Date :2012-11-13Verification Date :2012-11-13Load Date :2016-10-21Verifier :KOCHER_FF_1Collector :KOCHER_FF_1Verifier Agency :YORKCollection Status :REVIEWEDRemediation Status :ACTIVEOffice/District :SEDComments :N/RLast Date in Agency List :2016-10-29	
Sample Date :2012-10-04Sample ID :120928-055Sample Type :FIRST SAMPLEFLUW ID :AA04525Analyte :ETHYLENE DIBROMIDE (EDB)Value :0.15Units :ug/LQualifier :UResident Last Name :N/RWell Business Name :Delray Equestrian CenterWell Address :14830 Smith Sundy RDWell Type :42Well Status :ACTIVECity :Delray BeachCounty :PALM BEACHJob Name :PALMBEACH-120928-012Customer ID :N/R	

Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL] (cont.)

Envirosite ID: 1478137 EPA ID: N/R

DEDB - FL (cont.)

Description : Last Date in Agency List :	Limited Use 2015-11-25
Sample Date : Sample ID : Sample Type : FLUW ID : Analyte : Value : Units : Qualifier : Resident Last Name : Well Business Name : Well Business Name : Well Address : Well Address : Well Type : Well Status : City : County : Job Name : Customer ID : Description : Last Date in Agency List :	2012-10-04 120928-055 FIRST SAMPLE AA04525 ETHYLENE DIBROMIDE (E 0.15 ug/L U N/R Delray Equestrian Center 14830 Smith Sundy RD 42 - LIMITED USE PUBLIC ACTIVE N/R PALM BEACH PALMBEACH-120928-012 N/R N/R 2020-12-04

DWM CONTAM - FL

Facility Name : Facility Address : County :

Score Effective Date : Score : Score Ranked : Rank : Facility ID : Facility Status : Facility Type : County Code : District : Operator : Phone : Name Changed Date : Address Changed Date : Latitude Degrees : Latitude Minutes : Latitude Seconds : Longitude Degrees : Longitude Minutes : Longitude Seconds : Feature : Method : Datum : Section/Township/Range : Related Party Begin Date : 2012-10-04 120928-055 FIRST SAMPLE AAO4525 ETHYLENE DIBROMIDE (EDB) 0.15 ug/L U N/R Delray Equestrian Center 14830 Smith Sundy RD 42 - LIMITED USE PUBLIC WATER SYSTEM (64E-8; F.A.C.) ACTIVE N/R PALM BEACH PALM BEACH PALMBEACH-120928-012 N/R N/R

DELRAY EQUESTRIAN CENTER 14830 SMITH SUNDY RD, DELRAY BEACH, FL 33446 PALM BEACH

2012-11-14 41 N/R N/R 9701153 CLOSED C - Fuel user/Non-retail 50 SED ANGELA JABOUR (561)495-4701 2010-09-23 2010-09-23 26 27 24.1956 80 11 37.878 N/R AGPS N/R N/R 2010-09-23

Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL] (cont.)

Envirosite ID: 1478137 EPA ID: N/R

2021

DWM CONTAM - FL (cont.)

Related Party ID : Primary Related Party Role : Related Party Name : Related Party Address 1 : Related Party Address 2 : Contact : Related Party Phone : Related Party Extension : Related Party Bad Address Indicator : Last Date in Agency List :

FA 3 - FL

Facility Name : Facility Address : County :

Effectivity Date : Expiration Date : Facility ID : Facility Status : Facility Type : DEP Contractor : Financial Responsibility : Insurance Company : Facility Phone : Owner ID : Owner Name : Address : Contact Name : Phone : Last Date in Agency List :

GWIF - FL

Facility Name : Facility Address : County :

Facility ID : Facility Type : Location ID : Location Method : GPS ID : GPS Date : HAE (Height Above Ellipsoid) : Project ID : Insp Name : Insp CHD : Request Number : Datum : Software : Streetside : 66394 ACCOUNT OWNER DELRAY EQUESTRIAN CENTER LLC 16668 WINNERS CIRCLE, DELRAY BEACH, FL 33446 ATTN: DICK BOWMAN DICK BOWMAN (561)495-1455 N/R Ν 2021-04-07 DELRAY EQUESTRIAN CENTER 14830 SMITH SUNDY RD, DELRAY BEACH, 33446 PALM BEACH 2007-11-06 2008-11-06 9701153 CLOSED Fuel user/Non-retail Ρ INSURANCE **COMMERCE & INDUSTRY** 5614954701 66394 DELRAY EQUESTRIAN CENTER LLC

16668 WINNERS CIRCLE ATTN: DICK BOWMAN, DELRAY BEACH, FL 33446 DICK BOWMAN 5614951455 2021-04-24

Delray Equestrian Center 14830 Smith Sundy RD, Delray Beach, 33446 PALM BEACH

9701153 PETROLEUM 260029 DGPS = Differentially Corrected GPS 260029 2012-09-25 5.2 SUPER Steve Garcia PALM BEACH 57198 N/R Risk_Solo_v2 N/R

Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL] (cont.)

Envirosite ID: 1478137 EPA ID: N/R

2021

GWIF - FL (cont.)

Agency :	DOH
Comment :	N/R
Latitude :	26.456721
Longitude :	-80.193855
Last Date in Agency List :	2021-05-24

LAST - FL

Facility Name : Facility Address : County :

Site Details

Facility ID : Facility Status : Facility Type : Phone : Last Date in Agency List :

Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : **Owner Phone :**

Discharge Details Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :

> Oculus Note : Oculus Hyperlink :

LUST - FL

Facility Name : Facility Address : County :

5 4

DELRAY EQUESTRIAN CENTER 14830 SMITH SUNDY RD, DELRAY BEACH, 33446 PALM BEACH

9701153 CLOSED Fuel user/Non-retail 5614954701 2021-04-22

66394 DELRAY EQUESTRIAN CENTER LLC 16668 WINNERS CIRCLE, DELRAY BEACH, FL 33446 ATTN: DICK BOWMAN DICK BOWMAN 5614951455

2011-12-16 2016-12-02 SRCR COMPLETE Ρ CLEANUP REQUIRED 2012-11-14 41 SRCR

Use the Public Oculus Login button to enter the Oculus Website Click here for hyperlink provided by the agency.

DELRAY EQUESTRIAN CENTER 14830 SMITH SUNDY RD, DELRAY BEACH, 33446 PALM BEACH

Site Name :	DELRAY EQUESTRIAN CENTER AAO4525 14830 SMITH SUNDY RD DELRAY BEACH Delray Beach, FL 33446
Database(s) :	[AST - FL, CS - FL, DEDB - FL, DWM CONTAM - FL, FA 3 - FL, GWIF - FL, LAST - FL, LUST - FL] (cont.)

Envirosite ID: 1478137 EPA ID: N/R

2021

LUST - FL (cont.)

Site Details	
Facility ID :	9701153
Facility Status :	CLOSED
Facility Type :	Fuel user/Non-retail
Phone :	(561) 495-4701
Last Date in Agency List :	2015-11-16

Owner Information	
Owner ID :	
Owner Name :	
Owner Address 1 :	
Owner Address 2 :	
Contact :	
Owner Phone :	

Discharge Details Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :

> Oculus Note : Oculus Hyperlink :

2011-12-16 2015-09-25 RA ONGOING P CLEANUP REQUIRED 2012-11-14 00041 RA

N/R N/R N/R N/R N/R

Use the Public Oculus Login button to enter the Oculus Website $\ensuremath{\mathsf{N/R}}$

Map Id: 21 Direction: SE Distance: 0.889 mi., 4695 ft. Elevation: 19 ft. Relative: Higher

Site Name : DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441 BOCA RATON, FL 33496 Database(s) : [CS - FL, DWM CONTAM - FL, LUST - FL, UST - FL] Envirosite ID: 1615620 EPA ID: N/R

CS - FL

Facility Name : Facility Address : County :

DEP Cleanup Site Key : Program Site ID : DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441, BOCA RATON, 33496 Palm Beach County

66518676 9809710 Map ld: 21 Direction: SE Distance: 0.889 mi., 4695 ft. Elevation: 19 ft. Relative: Higher

Site Name :

DARDEN FARM

Direction: SE Distance: 0.889 mi., 4695 ft. Elevation: 19 ft.	Site Name :	DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441 BOCA RATON, FL 33496	
Relative: Higher	Database(s) :	[CS - FL, DWM CONTAM - FL, LUST - FL, UST - FL] (cont.)	
CS - FL (cont.)			
Program Source Data : Program Area : Collection Date : Verification Date : Load Date : Verifier : Collector : Verifier Agency : Collection Agency : Verification Status : Remediation Status : Office/District : Comments : Last Date in Agency Lis	t:	STCM PETRO 2009-07-17 2021-03-26 GREEN_WC GREEN_WC PALM BEACH COUNTY PALM BEACH COUNTY REVIEWED PENDING SED N/R 2021-04-07	
DWM CONTAM - FL			
Facility Name : Facility Address : County :		DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441, BO PALM BEACH	CA RATON, FL 33496
Score Effective Date : Score : Score Ranked : Rank : Facility ID : Facility Status : Facility Status : Facility Type : County Code : District : Operator : Phone : Name Changed Date : Address Changed Date : Latitude Degrees : Latitude Degrees : Latitude Degrees : Latitude Seconds : Longitude Degrees : Longitude Degrees : Longitude Seconds : Feature : Method : Datum : Section/Township/Rang Related Party Begin Da Related Party Begin Da Related Party JD : Primary Related Party Party F Related Party Address : Related Party Address : Related Party Address : Related Party Extensior Related Party Bad Addr Last Date in Agency Lis	e : te : Role : L : 2 : 1 : ess Indicator :	2009-10-21 10 N/R N/R 9809710 CLOSED C - Fuel user/Non-retail 50 SED PAUL STREIFEL (561)493-3700 N/R N/R 26 25 7.044 80 11 50.0516 N/R N/R N/R N/R N/R N/R N/R 2007-10-05 32854 ACCOUNT OWNER THOMAS PRODUCE CO 9905 CLINT MOORE RD, BOCA RATON, FL 33 N/R PAUL STREIFEL (561)493-3700 N/R N 2021-04-07	3496-1016

2021

Envirosite ID: 1615620 EPA ID: N/R

Map Findings

Map ld: 21 Direction: SE Distance: 0.889 mi., 4695 ft Elevation: 19 ft. Relative: Higher

LUST - FL

UST - FL

tion: SE nce: 0.889 mi., 4695 ft. tion: 19 ft. ive: Higher	Site Munic I	1/2 MILE N OF CLINT MOORE ON US 441 BOCA RATON, FL 33496	
we. nighei	Database(s) :	[CS - FL, DWM CONTAM - FL, LUST - FL, UST - FL] (cont.)	
- FL			
Facility Name : Facility Address : County :		DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441, BO PALM BEACH	CA RATON, 33496
Site Details Facility ID : Facility Status : Facility Type : Phone : Last Date in Agency Lis	:t :	9809710 CLOSED Fuel user/Non-retail 5614933700 2020-11-25	
Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		32854 THOMAS PRODUCE CO 9905 CLINT MOORE RD, BOCA RATON, FL 33 N/R PAUL STREIFEL 5614933700	496
Discharge Details Discharge Date : Status Date : Status Description : DEP Code : Description : Score Date : Score : CU Status :		2007-04-11 2007-10-11 VERIFIED CONTAMINATION, CLEANUP REQUI P CLEANUP REQUIRED 2009-10-21 00010 VCCR	RED
Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter <u>Click here for hyperlink provided by the age</u>	
FL			
Facility Name : Facility Address : County :		DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441, BO PALM BEACH	CA RATON, 33496
Site Details Facility ID : Facility Phone : Facility Status : Facility Type : DEP Contractor Own : Last Date in Agency Lis	:t :	9809710 5614933700 CLOSED Fuel user/Non-retail P 2021-04-20	

Site Name :

DARDEN FARM

Envirosite ID: 1615620 EPA ID: N/R

2021

Map Id: 21 Direction: SE

Site Name :

Direction: SE Distance: 0.889 mi., 4695 ft. Elevation: 19 ft.	Site Name :	DARDEN FARM 1/2 MILE N OF CLINT MOORE ON US 441 BOCA RATON, FL 33496	EPA ID: N/R
Relative: Higher	Database(s) :	[CS - FL, DWM CONTAM - FL, LUST - FL, UST - FL] (cont.)	
UST - FL (cont.)			
Owner Information Owner ID : Owner Name : Owner Address 1 : Owner Address 2 : Contact : Owner Phone :		32854 THOMAS PRODUCE CO 9905 CLINT MOORE RD, BOCA RATON, FL 33 N/R PAUL STREIFEL 5614933700	3496
Tank Information Tank ID : Gallons : Tank Location : Substance : Install Date : Status : Status Date :		N/R N/R N/R N/R N/R N/R N/R	
Construction Items :		N/R	
Monitoring Items :		N/R	
Piping Items :		N/R	
Oculus Note : Oculus Hyperlink :		Use the Public Oculus Login button to enter <u>Click here for hyperlink provided by the age</u>	

DARDEN FARM

Envirosite ID: 1615620

ENVIROSITE ID	NAME	ADDRESS	CITY	ZIP	DATABASE(S)
35873548	AAD6834	N/R			DEDB - FL
32583508	AAD6857	2813 FLOWEVA ST			DEDB - FL
7953896	AAD6864	78 EDEN TOWN TR			DEDB - FL
35870799	AAE7672	N/R			DEDB - FL
<u>32592202</u>	AAG1038	15290 105TH DR S			DEDB - FL
7946749	AAH2287	9538 ST RD 7			DEDB - FL
7925453	AAH8991	HILLSBORO CANAL			DEDB - FL
40575780	AIR FORCE SUPPORT SITE	N/R	NO CITY		FUDS
<u>9345017</u>	GALSCO EQUIPMENT SERVICE	N/R			SITES - FL
40575726	GLADES AIRPORT	N/R	NO CITY		FUDS
<u>40575693</u>	GUNNERY RANGE	N/R	NO CITY		FUDS
8865306	MALNIK (APPOLONIA) PROPE	1/2 MILE NORTH OF CLINT M			CS - FL
32627329	N/R	125 WEST "D" ROAD			DEDB - FL
<u>32642526</u>	N/R	2620 PRAIRE LN			DEDB - FL
32627109	N/R	7451 HYPOLUXO FARMS ROAD			DEDB - FL
<u>40575830</u>	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
<u>40575430</u>	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575837	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575737	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575641	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575849	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575092	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575094	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40574985	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
<u>40575188</u>	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
40575855	PALM BEACH COUNTY DIRECTI	N/R	NO CITY		FUDS
<u>9345105</u>	SOUTHERN CROP SERVICE, IN	near Delray Beach			SITES - FL
40575067	TORPEDO RANGE	N/R	NO CITY		FUDS
8061400	TR-4 TRIANGLE FARMS TR	NONE - REMOTE LOCATION			CS - FL

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

FEDERAL CERCLIS LIST

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

Agency Version Date: 10/25/2013 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 800-424-9346 Most Recent Contact: 05/11/2021

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

Agency Version Date: 10/29/2013 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 800-424-9346 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8712 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021 CORRACTS: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-1667 Most Recent Contact: 04/13/2021

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

Agency Version Date: 10/12/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-1667 Most Recent Contact: 06/08/2021

FEDERAL DELISTED NPL SITE LIST

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

SEMS_DELETED NPL: All Deleted National Priority List Sties

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

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

Agency Version Date: 04/09/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 04/09/2021

FEDERAL ERNS LIST

ERNS: Emergency Response Notification System records of reported spills

Agency Version Date: 02/04/2021Agency: National Response Center United States Coast GuardAgency Update Frequency: AnnuallyAgency Contact: N/RPlanned Next Contact: 07/30/2021Most Recent Contact: 05/03/2021

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

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

Agency Version Date: 06/07/2021 Agency Update Frequency: Varies Planned Next Contact: 09/01/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 800-424-9346 Most Recent Contact: 06/07/2021

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES (cont.)

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

Agency Version Date: 06/07/2021 Agency Update Frequency: Varies Planned Next Contact: 09/01/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 800-424-9346 Most Recent Contact: 06/07/2021

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

Agency Version Date: 05/18/2021	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: Varies	Agency Contact: 215-814-2469
Planned Next Contact: 08/16/2021	Most Recent Contact: 05/18/2021

FEDERAL RCRA GENERATORS LIST

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

Agency Version Date: 10/12/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 06/08/2021

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

Agency Version Date: 10/12/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 06/08/2021

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

Agency Version Date: 10/12/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 06/08/2021

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

Agency Version Date: 10/12/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 06/08/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Varies Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

FEDERAL RCRA GENERATORS LIST (cont.)

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Varies Planned Next Contact: 07/09/2021

FEDERAL NPL SITE LIST

Agency: U.S. Environmental Protection Agency Agency Contact: 215-814-2469 Most Recent Contact: 04/13/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-2132 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-2132 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-2132 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-2132 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-2132 Most Recent Contact: 05/11/2021

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

FEDERAL NPL SITE LIST (cont.)

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

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

SEMS_FINAL NPL: All Included National Priority List Sites

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

SEMS_PROPOSED NPL: All Proposed National Priority List Sites

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS

FEMA UST: FEMA underground storage tank listing

Agency Version Date: 04/16/2021 Agency Update Frequency: Varies Planned Next Contact: 07/13/2021 Agency: FEMA Agency Contact: 202-212-5283 Most Recent Contact: 04/16/2021

Agency Contact: 855-246-3642

Most Recent Contact: 05/27/2021

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

Agency Version Date: 04/29/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/26/2021 Agency: U.S. Environmental Protection Agency Region 1 Agency Contact: 855-246-3642 Most Recent Contact: 04/29/2021

Agency: U.S. Environmental Protection Agency Region 10

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

Agency Version Date: 05/27/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/23/2021

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

Agency Version Date: 05/05/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/30/2021 Agency: U.S. Environmental Protection Agency Region 2 Agency Contact: 855-246-3642 Most Recent Contact: 05/05/2021

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

Agency Version Date: 03/01/2021	Agency: U.S. Environmental Protection Agency Region 4
Agency Update Frequency: Semi Annually	Agency Contact: 855-246-3642
Planned Next Contact: 08/23/2021	Most Recent Contact: 05/27/2021

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

Agency Version Date: 02/15/2021 Agency Update Frequency: Varies Planned Next Contact: 08/10/2021 Agency: U.S. Environmental Protection Agency Region 5 Agency Contact: 855-246-3642 Most Recent Contact: 05/14/2021

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

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

Agency Version Date: 12/16/2020 Agency Update Frequency: Semi Annually Planned Next Contact: 09/08/2021 Agency: U.S. Environmental Protection Agency Region 6 Agency Contact: 855-246-3642 Most Recent Contact: 06/11/2021

Agency: U.S. Environmental Protection Agency Region 7

Agency Contact: 855-246-3642

Most Recent Contact: 05/14/2021

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

Agency Version Date: 05/14/2021 Agency Update Frequency: Varies Planned Next Contact: 08/10/2021

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

Agency Version Date: 04/29/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/26/2021 Agency: U.S. Environmental Protection Agency Region 8 Agency Contact: 855-246-3642 Most Recent Contact: 04/29/2021

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

Agency Version Date: 04/29/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/26/2021 Agency: U.S. Environmental Protection Agency Region 9 Agency Contact: 855-246-3642 Most Recent Contact: 04/29/2021

AST - FL: Aboveground storage tank listing

Agency Version Date: 02/22/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 05/20/2021

AST BROWARD COUNTY - FL: Broward county aboveground storage tank list

Agency Version Date: 05/07/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/20/2021 Agency: Broward County Environmental Protection Department Agency Contact: 954-519-0332 Most Recent Contact: 04/23/2021

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

Agency Version Date: 11/19/2018 Agency Update Frequency: Annually Planned Next Contact: 07/23/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 04/27/2021

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

Agency Version Date: 01/28/2019 Agency Update Frequency: Annually Planned Next Contact: 07/26/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 04/27/2021

UST - FL: Underground storage tank listing

Agency Version Date: 02/22/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 05/20/2021

UST_BROWARD COUNTY - FL: Broward county underground storage tank listing

Agency Version Date: 05/07/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/20/2021 Agency: Broward County Environmental Protection Department Agency Contact: 954-519-0332 Most Recent Contact: 04/23/2021

STATE AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

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

Agency Version Date: 03/19/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/10/2021

Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 06/15/2021

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS: Tribal brownfield remediation site listing

Agency Version Date: 02/10/2017 Agency: U.S. Environmental Protection Agency Agency Update Frequency: No Longer Maintained Planned Next Contact: 09/24/2021

BROWNFIELDS - FL: Brownfield site listing

Agency Version Date: 04/07/2021 Agency Update Frequency: Monthly Planned Next Contact: 09/29/2021

BROWNFIELDS AREAS - FL: Brownfield site listing

Agency Version Date: 04/19/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/14/2021

STATE- AND TRIBAL - EQUIVALENT CERCLIS

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

Agency Version Date: 03/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/16/2021

SHWS - FL: State -funded cleanup program sites

Agency Version Date: 04/06/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/28/2021

Agency Contact: 855-246-3642 Most Recent Contact: 06/29/2021

Agency: Department of Environmental Protection Agency Contact: 407-897-4322 Most Recent Contact: 07/02/2021

Agency: Department of Environmental Protection Agency Contact: 407-897-4322 Most Recent Contact: 04/19/2021

Agency: Department of Environmental Protection Agency Contact: 850-245-2006 Most Recent Contact: 06/22/2021

Agency: Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 07/01/2021

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

Agency Version Date: 12/24/2012 Agency Update Frequency: No Longer Maintained Planned Next Contact: 07/19/2021

Agency: Department of Environmental Protection Agency Contact: 850-245-2006 Most Recent Contact: 04/22/2021

STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

E C - FL: Remediation sites with engineering controls

Agency Version Date: 03/26/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/17/2021

Agency: Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 06/22/2021

STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES (cont.)

I C - FL: Remediation sites with institutional controls

Agency Version Date: 03/26/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/17/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 06/22/2021

STATE RCRA GENERATORS LIST

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

Agency Version Date: 02/04/2019 Agency Update Frequency: Annually Planned Next Contact: 08/10/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8707 Most Recent Contact: 05/14/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Varies Planned Next Contact: 07/09/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 04/13/2021

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

Agency Version Date: 05/11/2021 Agency Update Frequency: Varies Planned Next Contact: 08/09/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 05/11/2021

TRA - FL: Listing of permitted hazardous waste transporters

Agency Version Date: 02/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/20/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8707 Most Recent Contact: 05/25/2021

TSD - FL: Treatment storage and disposal facility listing

Agency Version Date: 02/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/20/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8707 Most Recent Contact: 05/25/2021

STATE AND TRIBAL LEAKING STORAGE TANK LISTS

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

Agency Version Date: 04/29/2021	Agency: U.S. Environmental Protection Agency Region 1
Agency Update Frequency: Quarterly	Agency Contact: 855-246-3642
Planned Next Contact: 07/26/2021	Most Recent Contact: 04/29/2021

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

Agency Version Date: 05/27/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/23/2021 Agency: U.S. Environmental Protection Agency Region 10 Agency Contact: 855-246-3642 Most Recent Contact: 05/27/2021

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

Agency Version Date: 05/05/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/30/2021 Agency: U.S. Environmental Protection Agency Region 2 Agency Contact: 855-246-3642 Most Recent Contact: 05/05/2021

STATE AND TRIBAL LEAKING STORAGE TANK LISTS (cont.)

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

Agency Version Date: 03/01/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 08/23/2021 Agency: U.S. Environmental Protection Agency Region 4 Agency Contact: 855-246-3642 Most Recent Contact: 05/27/2021

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

Agency Version Date: 05/14/2021Agency: U.S. Environmental Protection Agency Region 5Agency Update Frequency: VariesAgency Contact: 855-246-3642Planned Next Contact: 08/10/2021Most Recent Contact: 05/14/2021

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

Agency Version Date: 02/19/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/12/2021 Agency: U.S. Environmental Protection Agency Region 6 Agency Contact: 855-246-3642 Most Recent Contact: 05/18/2021

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

Agency Version Date: 05/14/2021 Agency Update Frequency: Varies Planned Next Contact: 08/10/2021 Agency: U.S. Environmental Protection Agency Region 7 Agency Contact: 855-246-3642 Most Recent Contact: 05/14/2021

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

Agency Version Date: 05/18/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: U.S. Environmental Protection Agency Region 8 Agency Contact: 855-246-3642 Most Recent Contact: 05/18/2021

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

Agency Version Date: 04/29/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/26/2021 Agency: U.S. Environmental Protection Agency Region 9 Agency Contact: 855-246-3642 Most Recent Contact: 04/29/2021

LAST - FL: Leaking Aboveground Storage Tank Listing

Agency Version Date: 02/22/2021 Agency Update Frequency: Varies Planned Next Contact: 08/16/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 05/20/2021

LUST - FL: Leaking underground storage tank sites listing

Agency Version Date: 02/22/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 05/20/2021

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

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

Agency Version Date: 03/19/2021	Agency: Department of Environmental Protection
Agency Update Frequency: Quarterly	Agency Contact: 850-245-8707
Planned Next Contact: 09/10/2021	Most Recent Contact: 06/15/2021

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

VCP - FL: Voluntary cleanup program site list

Agency Version Date: 04/27/2021 Agency Update Frequency: Varies Planned Next Contact: 07/23/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8961 Most Recent Contact: 04/27/2021

LOCAL BROWNFIELD LISTS

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

Agency Version Date: 12/28/2020 Agency Update Frequency: Quarterly Planned Next Contact: 09/17/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 06/23/2021

FED BROWNFIELDS: Federal brownfield remediation sites

Agency Version Date: 05/05/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/30/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 05/05/2021

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

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

Agency Version Date: 04/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/23/2021 Agency: U.S. Department of Justice Agency Contact: 202-307-7610 Most Recent Contact: 04/26/2021

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

Agency Version Date: 08/05/2019 Agency Update Frequency: Quarterly Planned Next Contact: 08/25/2021 Agency: U.S. Department of Justice Agency Contact: 202-307-7610 Most Recent Contact: 05/31/2021

CS_BROWARD COUNTY - FL: Broward county contaminated sites listing

Agency Version Date: 03/19/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/10/2021 Agency: Broward County Environmental Protection Department Agency Contact: 954-519-0332 Most Recent Contact: 06/15/2021

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

Agency Version Date: 03/31/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/23/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 06/28/2021

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

Agency Version Date: 03/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/16/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 06/22/2021

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

Agency Version Date: 05/07/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/20/2021 Agency: Broward County Environmental Protection Department Agency Contact: 954-519-0332 Most Recent Contact: 04/23/2021

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES (cont.)

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

Agency Version Date: 03/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/17/2021 Agency: Department of Environmental Resources Management Agency Contact: 850-245-2118 Most Recent Contact: 06/22/2021

RECORDS OF EMERGENCY RELEASE REPORTS

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

Agency Version Date: 04/02/2021 Agency Update Frequency: Varies Planned Next Contact: 09/27/2021 Agency: U.S. Department of Transportation Agency Contact: (202) 366-4996 Most Recent Contact: 06/29/2021

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

Agency Version Date: 03/31/2021	Agency: Dade County Department of Environmental Resources
Agency Update Frequency: Semi Annually	Management
Planned Next Contact: 09/23/2021	Agency Contact: 305-372-6715
	Most Recent Contact: 06/28/2021

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

Agency Version Date: 03/26/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/17/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-2006 Most Recent Contact: 06/22/2021

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

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

Agency Version Date: 11/12/2018 Agency Update Frequency: Annually Planned Next Contact: 07/23/2021 Agency: Indian Health Service Agency Contact: 855-246-3642 Most Recent Contact: 04/28/2021

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

Agency Version Date: 05/11/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021

ODI: Open dump inventory sites

Agency Version Date: 10/03/2017 Agency Update Frequency: No Update Planned Next Contact: 08/20/2021 Agency: Indian Health Service Agency Contact: 855-246-3642 Most Recent Contact: 05/11/2021

Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 05/24/2021

TRIBAL ODI: Indian land open dump inventory for all regions

Agency Version Date: 06/04/2021 Agency Update Frequency: Varies Planned Next Contact: 08/31/2021 Agency: Indian Health Service Agency Contact: 301-443-3593 Most Recent Contact: 06/04/2021

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

Agency Version Date: 02/23/2018 Agency Update Frequency: Annually Planned Next Contact: 08/20/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8731 Most Recent Contact: 05/24/2021

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES (cont.)

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

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

Agency: Department of Environmental Protection

Agency Contact: 850-245-8731

Most Recent Contact: 06/15/2021

SWRCY - FL: Permitted recycling centers

Agency Version Date: 03/19/2021 Agency Update Frequency: Varies Planned Next Contact: 09/10/2021

LOCAL LAND RECORDS

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

Agency Version Date: 05/11/2017	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: No Longer Maintained	Agency Contact: 800-424-9346
Planned Next Contact: 09/23/2021	Most Recent Contact: 06/28/2021

OTHER ASCERTAINABLE RECORDS

AFS: Air Facility Systems Quarterly Extract

Agency Version Date: 05/14/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/10/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 05/14/2021

ALT FUELING: Alternative Fueling Stations by fuel type.

Agency Version Date: 04/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/08/2021 Agency: U.S. Department of Energy Agency Contact: N/R Most Recent Contact: 04/12/2021

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

Agency Version Date: 06/04/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/31/2021 Agency: Department of Homeland Security Agency Contact: 202-853-5361 Most Recent Contact: 06/04/2021

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

Agency Version Date: 04/13/2021 Agency Update Frequency: Biennial Planned Next Contact: 07/09/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/13/2021

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

Agency Version Date: 08/21/2020 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021 Agency: Agency for Toxic Substances and Disease Registry Agency Contact: 770-488-6399 Most Recent Contact: 05/11/2021

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

Agency Version Date: 04/07/2021 Agency Update Frequency: Varies Planned Next Contact: 09/29/2021 Agency: Department of Energy Agency Contact: (202) 586-8800 Most Recent Contact: 07/02/2021

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Agency Version Date: 02/18/2021 Agency Update Frequency: Varies Planned Next Contact: 08/11/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 05/17/2021

COAL GAS: Manufactured Gas Plant locations

Agency Version Date: 01/22/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/16/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 04/20/2021

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

Agency Version Date: 02/10/2021 Agency Update Frequency: Varies Planned Next Contact: 08/05/2021 Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 05/10/2021

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

Agency Version Date: 12/21/2018 Agency Update Frequency: No Longer Maintained Planned Next Contact: 07/30/2021 Agency: U.S. Environmental Protection Agency Agency Contact: N/R Most Recent Contact: 05/04/2021

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

Agency Version Date: 04/27/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/23/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 04/27/2021

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

Agency Version Date: 04/27/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/23/2021

DOD: Department of Defense sites

Agency Version Date: 02/12/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021

DOT OPS: Incident Data Report

Agency Version Date: 02/26/2021 Agency Update Frequency: Varies Planned Next Contact: 08/23/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 04/27/2021

Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 05/11/2021

Agency: U.S. Department of Transportation Agency Contact: (202) 366-4996 Most Recent Contact: 05/26/2021

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

Agency Version Date: 04/05/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/28/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 202-566-1667 Most Recent Contact: 07/01/2021

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

Agency Version Date: 09/25/2020 Agency Update Frequency: Quarterly Planned Next Contact: 09/13/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 06/15/2021

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

Agency Version Date: 02/19/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: U.S. Environmental Protection Agency Agency Contact: (202) 564-2307 Most Recent Contact: 05/18/2021

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

Agency Version Date: 04/02/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/24/2021 Agency: U.S. Environmental Protection Agency Agency Contact: (202) 564-2307 Most Recent Contact: 06/29/2021

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

Agency Version Date: 02/09/2018 Agency Update Frequency: No Longer Maintained Planned Next Contact: 09/23/2021 Agency: U.S. Environmental Protection Agency Agency Contact: (202) 564-2307 Most Recent Contact: 06/28/2021

FA HWF: Hazardous Waste Facilities with Financial Assurance

Agency Version Date: 04/19/2021 Agency Update Frequency: Varies Planned Next Contact: 07/15/2021

FEDLAND: Federal land locations

Agency Version Date: 01/06/2020 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021

FRS: Facility Registry Systems

Agency Version Date: 02/23/2021 Agency Update Frequency: Varies Planned Next Contact: 08/19/2021 Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 04/19/2021

Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 05/11/2021

Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 05/24/2021

FTTS: Tracking of administrative and enforcement activities related to FIFRA/TSCA

Agency Version Date: 04/16/2013	Agency: Environmental Protection Agency
Agency Update Frequency: No Longer Maintained	Agency Contact: (202) 564-2280
Planned Next Contact: 07/15/2021	Most Recent Contact: 04/19/2021

FTTS INSP: Tracking of inspections related to FIFRA/TSCA

Agency Version Date: 05/08/2017	Agency: Environmental Protection Agency
Agency Update Frequency: No Longer Maintained	Agency Contact: (202) 564-2280
Planned Next Contact: 07/09/2021	Most Recent Contact: 04/13/2021

FUDS: Defense sites that require cleanup

Agency Version Date: 05/19/2021	
Agency Update Frequency: Varies	
Planned Next Contact: 08/16/2021	

Agency: US Army Corps of Engineering Agency Contact: (202) 761-0011 Most Recent Contact: 05/19/2021

HIST AFS: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 06/14/2019 Agency Update Frequency: Quarterly Planned Next Contact: 09/23/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 06/28/2021

HIST AFS 2: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 04/30/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/28/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/30/2021

HIST DOD: Department of Defense historical sites

Agency Version Date: 08/17/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 08/06/2021

Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 05/11/2021

HIST LEAD_SMELTER: List of former lead smelter sites that is no longer in current agency list.

Agency Version Date: 12/12/2018 Agency Update Frequency: Annually Planned Next Contact: 07/15/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/19/2021

HIST MLTS: List of sites in possession/use of radioactive materials regulated by NRC that is no longer in current agency list.

Agency Version Date: 07/13/2016 Agency Update Frequency: Annually Planned Next Contact: 07/23/2021 Agency: Nuclear Regulatory Commission Agency Contact: (800) 397-4209 Most Recent Contact: 04/28/2021

HIST PCB TRANS: List of PCB Disposal Facilities that are no longer in current agency list.

Agency Version Date: 01/18/2018 Agency Update Frequency: No Update Planned Next Contact: 08/13/2021 Agency: Environmental Protection Agency Agency Contact: (703) 308-8404 Most Recent Contact: 05/17/2021

HIST PCS ENF: List of permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/08/2018 Agency Update Frequency: Annually Planned Next Contact: 08/30/2021 Agency: Environmental Protection Agency Agency Contact: (202) 564-6582 Most Recent Contact: 06/03/2021

HIST PCS FACILITY: List of Permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/18/2018 Agency Update Frequency: Annually Planned Next Contact: 08/30/2021 Agency: Environmental Protection Agency Agency Contact: (202) 564-6582 Most Recent Contact: 06/03/2021

HIST SSTS: List of tracking of facilities who produce pesticides and their quantity that are no longer in current agency list.

Agency Version Date: 02/13/2019 Agency Update Frequency: Annually Planned Next Contact: 08/17/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 05/21/2021

HWC DOCKET: Listing of Federal facilities which are managing or have managed hazardous waste; or have had a release of hazardous waste.

Agency Version Date: 02/16/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/13/2021 Agency: U.S. Environmental Protection Agency Agency Contact: (202) 564-2307 Most Recent Contact: 05/17/2021

ICIS: Comprised of all Federal Administrative and Judicial enforcement information [intended to replace PCS] by tracking enforcement and compliance information (also contains what used to be known as FFTS)

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 07/07/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/09/2021

Agency: Environmental Protection Agency

Agency: Environmental Protection Agency

Agency: Department of the Navy: BRAC PMO

Agency: Department of the Navy: BRAC PMO

Agency Contact: (202) 564-6582

Most Recent Contact: 04/09/2021

Agency Contact: (800) 424-9346

Most Recent Contact: 04/19/2021

Agency Contact: (619) 532-0900

Most Recent Contact: 07/01/2021

Agency Contact: (619) 532-0900

Most Recent Contact: 05/18/2021

INACTIVE PCS: Inactive Permitted facilities to discharge wastewater

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 07/07/2021

INDIAN RESERVATION: Indian Reservation sites

Agency Version Date: 04/19/2021 Agency Update Frequency: Varies Planned Next Contact: 07/15/2021

LUCIS: Land Use Control Information Systems

Agency Version Date: 07/24/2020 Agency Update Frequency: Quarterly Planned Next Contact: 09/24/2021

LUCIS 2: Land Use Control Information Systems

Agency Version Date: 01/17/2018 Agency Update Frequency: No Longer Maintained Planned Next Contact: 08/13/2021

MINES: Mines Master Index Files

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 07/06/2021 Agency: Department of Labor Agency Contact: (202) 693-9400 Most Recent Contact: 04/09/2021

MINES USGS: Listing of all active mines and mineral plants in 2003

Agency Version Date: 04/13/2021 Agency Update Frequency: Varies Planned Next Contact: 07/09/2021 Agency: USGS Mineral Resources Program Agency Contact: (703) 648-5953 Most Recent Contact: 04/13/2021

MLTS: Sites in possession/use of radioactive materials regulated by NRC

Agency Version Date: 05/19/2020 Agency Update Frequency: Varies Planned Next Contact: 07/30/2021 Agency: Nuclear Regulatory Commission Agency Contact: (800) 397-4209 Most Recent Contact: 05/04/2021

NPL AOC: Areas of Concern related to NPL remediation sites

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: Environmental Protection Agency Agency Contact: N/R Most Recent Contact: 05/11/2021

NPL LIENS: National Priority List of sites with Liens

Agency Version Date: 02/12/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

OSHA: OSHA's listing of inspections violations and fatality information

Agency Version Date: 04/08/2021 Agency Update Frequency: Varies Planned Next Contact: 09/30/2021 Agency: Occupational Safety & Health Administration Agency Contact: 800-321-6742 Most Recent Contact: 07/05/2021

PADS: Listing of generators transporters commercial store/ brokers and disposers of PCB

Agency Version Date: 05/11/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021 Agency: Environmental Protection Agency Agency Contact: (703) 308-8404 Most Recent Contact: 05/11/2021

PCB TRANSFORMER: Disposal and Storage of Polychlorinated Biphenyl (PCB) Waste

Agency Version Date: 02/24/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/20/2021 Agency: Environmental Protection Agency Agency Contact: (703) 308-8404 Most Recent Contact: 05/24/2021

PCS ENF: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 07/07/2021 Agency: Environmental Protection Agency Agency Contact: (202) 564-6582 Most Recent Contact: 04/09/2021

PCS FACILITY: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 07/07/2021 Agency: Environmental Protection Agency Agency Contact: (202) 564-6582 Most Recent Contact: 04/09/2021

RAATS: Listing of major violators with enforcement actions issued under RCRA. Includes administrative and civil actions filed by the EPA. This dataset is no longer maintained.

Agency Version Date: 09/23/2019 Agency Update Frequency: Varies Planned Next Contact: 07/30/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 05/04/2021

RADINFO: EPA regulated facilities with radiation and radioactive materials

Agency Version Date: 08/01/2019 Agency Update Frequency: Varies Planned Next Contact: 07/19/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/22/2021

RMP: Facilities producing/handling/ process/ distribute/ store specific chemicals report plans required by the Clean Air Act

Agency Version Date: 03/17/2020 Agency Update Frequency: Monthly Planned Next Contact: 07/13/2021

ROD: Permanent remedy at an NPL site

Agency Version Date: 02/12/2021 Agency Update Frequency: Varies Planned Next Contact: 08/06/2021 Agency: Environmental Protection Agency Agency Contact: (202) 564-2534 Most Recent Contact: 04/16/2021

Agency: Environmental Protection Agency Agency Contact: (800) 424-9346 Most Recent Contact: 05/11/2021

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners

Agency Version Date: 03/16/2021 Agency Update Frequency: No Update Planned Next Contact: 09/09/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 06/14/2021

SEMS_SMELTER: This report includes sites that have smelting-related, or potentially smelting-related, indicators in the SEMS database. The report includes information on the site location as well as contaminants of concern.

Agency Version Date: 02/12/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/06/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 703-603-8867 Most Recent Contact: 05/11/2021

SSTS: Tracking of facilities who produce pesticides and their quantity

Agency Version Date: 03/23/2021 Agency Update Frequency: Annually Planned Next Contact: 09/14/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 06/18/2021

STORMWATER: Permitted storm water sites

Agency Version Date: 01/12/2021 Agency Update Frequency: Varies Planned Next Contact: 07/06/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 04/09/2021

TOSCA-PLANT: Plants controlled by the Toxic Substance Control Act

Agency Version Date: 03/26/2021 Agency Update Frequency: Varies Planned Next Contact: 09/20/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 06/23/2021

TRIS: Information regarding toxic chemicals that are being used/manufactured/ treated/ transported/released into the environment

Agency Version Date: 04/09/2021 Agency Update Frequency: Varies Planned Next Contact: 10/01/2021

UMTRA: Uranium Recovery Sites

Agency Version Date: 01/14/2021 Agency Update Frequency: Varies Planned Next Contact: 07/08/2021 Agency: Environmental Protection Agency Agency Contact: (202) 566-1667 Most Recent Contact: 07/06/2021

Agency: United States Nuclear Regulatory Commission Agency Contact: (301) 415-8200 Most Recent Contact: 04/12/2021

VAPOR: EPA Vapor Intrusion Database

Agency Version Date: 03/19/2021	
Agency Update Frequency: Varies	
Planned Next Contact: 09/13/2021	

AIRS - FL: Listing of facilities with air permits

Agency Version Date: 11/27/2020 Agency Update Frequency: Varies Planned Next Contact: 08/13/2021 Agency: U.S. Environmental Protection Agency Agency Contact: 855-246-3642 Most Recent Contact: 06/15/2021

Agency: Florida Department of Environmental Protection Agency Contact: 850-717-9091 Most Recent Contact: 05/18/2021

AIRS_MIAMI-DADE COUNTY - FL: Miami-Dade county facilities with air permits

Agency Version Date: 04/15/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

CAP_MIAMI-DADE COUNTY - FL: Miami-Dade county facilities with construction air permits

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

CATTLE DIPPING VATS - FL: Cattle Dipping Vats from the Ground Water Inspection Facility listing.

Agency Version Date: 04/23/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/20/2021

COAL ASH - FL: Coal Ash Disposal Site Listing

Agency Version Date: 03/19/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/10/2021

DAYCARE - FL: Daycare listing

Agency Version Date: 01/26/2021 Agency Update Frequency: Varies Planned Next Contact: 07/23/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 04/23/2021

Agency: Florida Department of Environmental Protection Agency Contact: 850.245.8712 Most Recent Contact: 06/15/2021

Agency: Florida Department of Children & Families Agency Contact: 866-762-2237 Most Recent Contact: 04/27/2021

Agency Contact: 850-245-2006

DEDB - FL: Drinking water wells contaminated with ethylene dibromide

Agency Version Date: 10/26/2020 Agency Update Frequency: Varies Planned Next Contact: 07/16/2021

DRYCLEANERS - FL: Drycleaner facility listing

Agency Version Date: 04/05/2021 Agency Update Frequency: Varies Planned Next Contact: 09/28/2021 Most Recent Contact: 04/20/2021

Agency: Florida Department of Environmental Protection

Agency: Florida Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 07/01/2021

ENF_MIAMI-DADE COUNTY - FL: Miami-Dade County enforcement case listing of sites

Agency Version Date: 04/16/2021	Agency: Dade County Department of Environmental Resources
Agency Update Frequency: Varies	Management
Planned Next Contact: 07/13/2021	Agency Contact: 305-372-6715
	Most Recent Contact: 04/16/2021

FA 1 - FL: Financial Assurance for SWF/LF facilities

Agency Version Date: 01/05/2021 Agency Update Frequency: Varies Planned Next Contact: 09/27/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 06/29/2021

FA 2 - FL: Financial Assurance for Hazardous Waste Managment facilities

Agency Version Date: 06/29/2021 Agency Update Frequency: Quarterly Planned Next Contact: 09/24/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 06/29/2021

FA 3 - FL: Financial Assurance and Insurance Information for Tank Facilities

Agency Version Date: 04/13/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/09/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 04/13/2021

FACILITY LIST_ALACHUA COUNTY - FL: Alachua county hazardous material facility list

Agency Version Date: 05/04/2021 Agency Update Frequency: Annually Planned Next Contact: 07/30/2021 Agency: Alachua County Environmental Protection Department Agency Contact: 352-264-6806 Most Recent Contact: 05/04/2021

FF TANKS - FL: listing of Federal facilities with tanks, no longer updated

Agency Version Date: 02/22/2021 Agency Update Frequency: Quarterly Planned Next Contact: 08/16/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8705 Most Recent Contact: 05/20/2021

GTO_MIAMI-DADE COUNTY - FL: Miami-Dade county non-residential facilities that discharge waste to a sanitary sewer

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

GWCA - FL: Ground water contaminated areas

Agency Version Date: 09/01/2020	Agency: Florida Department of Environmental Protection
Agency Update Frequency: Varies	Agency Contact: 850-245-2118
Planned Next Contact: 08/17/2021	Most Recent Contact: 05/20/2021

GWIF - FL: Groundwater Monitoring sites that are inspected and monitored.

Agency Version Date: 04/23/2021	Agency: Florida Bureau of Environmental Health
Agency Update Frequency: Quarterly	Agency Contact: 850-245-4240
Planned Next Contact: 07/20/2021	Most Recent Contact: 04/23/2021

GWP_MIAMI-DADE COUNTY - FL: Miami-Dade County Class I, II, III, IV, V, VI, Domestic Wastewater permits

Agency Version Date: 04/15/2021	Agency: Miami-Dade County Department of Environmental Resources
Agency Update Frequency: Varies	Management
Planned Next Contact: 07/12/2021	Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

HAZ WASTE_MIAMI-DADE COUNTY - FL: Miami-Dade county hazardous waste permits

Agency Version Date: 03/31/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 09/23/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 06/28/2021

HIST CAP_MIAMI-DADE COUNTY - FL: List of Miami-Dade county facilities with construction air permits that are no longer in current agency list.

Agency Version Date: 12/25/2018 Agency Update Frequency: Annually Planned Next Contact: 09/03/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 06/09/2021

HIST CATTLE DIPPING VATS - FL: Vats from the 1910's through the 1950's that were filled with an arsenic solution for the control and eradication of the cattle fever tick

Agency Version Date: 08/19/2016 Agency Update Frequency: No Longer Maintained Planned Next Contact: 08/13/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 05/18/2021

HIST DEDB - FL: List of drinking water wells contaminated with ethylene dibromide that is no longer in current agency list.

Agency Version Date: 02/04/2019 Agency Update Frequency: Annually Planned Next Contact: 07/15/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2006 Most Recent Contact: 04/19/2021

HIST FF TANKS - FL: List of Federal facilities with tanks that are no longer in current agency list.

Agency Version Date: 01/28/2019 Agency Update Frequency: Quarterly Planned Next Contact: 07/19/2021 Agency: Department of Environmental Protection Agency Contact: N/R Most Recent Contact: 04/22/2021

HIST MINES - FL: Location information of recorded mines

Agency Version Date: 10/08/2019 Agency Update Frequency: Annually Planned Next Contact: 08/13/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 05/18/2021

IW SQG_MIAMI-DADE COUNTY - FL: Miami-Dade county permitted industrial waste small quantity generator

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

IW_MIAMI-DADE COUNTY - FL: Miami-Dade county industrial waste permits

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

IWP_MIAMI-DADE COUNTY - FL: Miami-Dade County permitted industrial waste pretreatment facility listing

Agency Version Date: 04/15/2021	Agency: Dade County Department of Environmental Resources
Agency Update Frequency: Varies	Management
Planned Next Contact: 07/12/2021	Agency Contact: 305-372-6715
	Most Recent Contact: 04/15/2021

LWT_MIAMI-DADE COUNTY - FL: Miami-Dade county permitted liquid waste transporter listing

Agency Version Date: 04/15/2021 Agency Update Frequency: Varies Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

MINES - FL: Location information of recorded mines

Agency Version Date: 02/23/2021 Agency Update Frequency: Varies Planned Next Contact: 08/18/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 05/21/2021

MOP_MIAMI-DADE COUNTY - FL: Miami-Dade county marine facilities operating permit listing

Agency Version Date: 04/15/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/12/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/15/2021

MRE_MIAMI-DADE COUNTY - FL: Miami-Dade county Maimi River Enforcement case listing

Agency Version Date: 04/16/2021 Agency Update Frequency: Quarterly Planned Next Contact: 07/13/2021 Agency: Dade County Department of Environmental Resources Management Agency Contact: 305-372-6715 Most Recent Contact: 04/16/2021

NPDES - FL: Listing of facilities with wastewater and NPDES permits

Agency Version Date: 04/05/2021Agency: Florida Department of Environmental ProtectionAgency Update Frequency: MonthlyAgency Contact: 850-245-8325Planned Next Contact: 09/28/2021Most Recent Contact: 07/01/2021

PRIORITY CLEANERS - FL: Listing of sites included in the Drycleaning Solvent Cleanup Program Priority Ranking List

Agency Version Date: 04/21/2021 Agency Update Frequency: Varies Planned Next Contact: 08/09/2021 Agency: Department of Environmental Protection Agency Contact: 850-245-8927 Most Recent Contact: 05/11/2021

SIS - FL: Listing of site investigation section sites

Agency Version Date: 05/13/2021 Agency Update Frequency: Varies Planned Next Contact: 08/10/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 05/13/2021

T 2 - FL: List of facilities that must submit an Emergency and Hazardous Chemical Inventory Form

Agency Version Date: 10/09/2020 Agency Update Frequency: Varies Planned Next Contact: 09/24/2021 Agency: Florida Division of Emergency Management Agency Contact: 850-413-9928 Most Recent Contact: 06/29/2021

UIC - FL: Underground injection well permits

Agency Version Date: 04/02/2021 Agency Update Frequency: Varies Planned Next Contact: 09/24/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-2118 Most Recent Contact: 06/29/2021

VIOLATION_BROWARD COUNTY - FL: Broward county listing of environmental notices of violation cases

Agency Version Date: 05/07/2021 Agency Update Frequency: Semi Annually Planned Next Contact: 07/20/2021 Agency: Broward County Environmental Protection Department Agency Contact: 954-519-0332 Most Recent Contact: 04/23/2021

WASTEWATER - FL: Listing of permitted wastewater facilities

Agency Version Date: 05/06/2021 Agency Update Frequency: Monthly Planned Next Contact: 08/02/2021 Agency: Florida Department of Environmental Protection Agency Contact: 850-245-8325 Most Recent Contact: 05/06/2021 Vacant Parcel US 441 Delray Beach, FL 33446

SUBJECT PROPERTY COORDINATES:

Latitude(North):	26.450630 - 26°27'2.3"		
Longitude(West):	-80.20580980°12'20.9"		
Universal Transverse Mercator:	Zone 17N		
UTM X (Meters):	579176.64		
UTM Y (Meters):	2925834.26		
ELEVATION: Elevation:	17 ft. above sea level		
USGS TOPOGRAPHIC MAP:			
Subject Property Map:	26080-D2 University Park, FL		
Most Recent Revision:	2021		

Subject Property Map: Most Recent Revision:

GEOHYDROLOGY DATA:

SUBJECT PROPERTY TOPOGRAPHY:

Topographic Gradient: East

DFIRM FLOOD ZONE:

	DFIRM Flood
Subject Property County:	Electronic Data:
PALM BEACH	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	12099C
Additional Panels in search area:	No available data

FEMA FLOOD ZONE:

	FEMA Flood
Subject Property County:	Electronic Data:
PALM BEACH	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	1201920100B
Additional Panels in search area:	1201920200A 1201920215A

NATIONAL WETLAND INVENTORY:

	NWI Electronic
NWI Quad at Subject Property:	Data Coverage:
University Park	Yes - refer to the Geological Findings Map

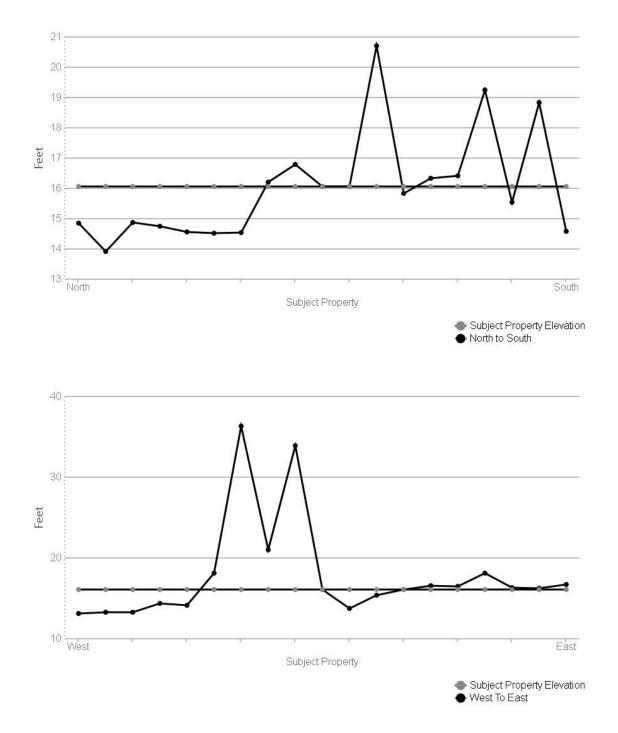
LITHOSTRATIGRAPHIC INFORMATION:

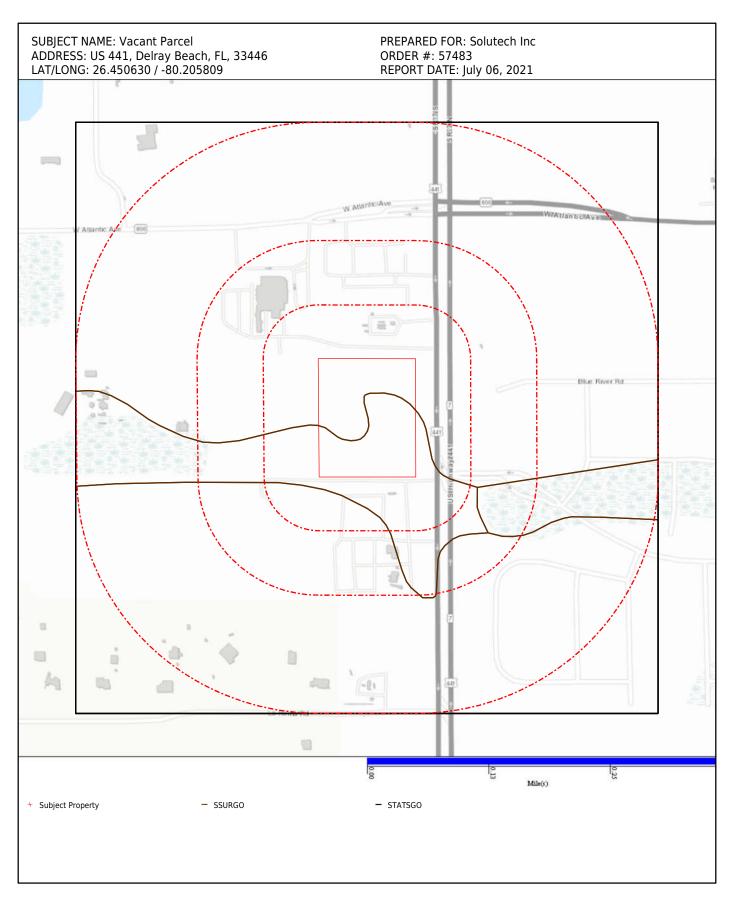
ROCK STRATIGRAPHIC UNIT:

GEOLOGIC AGE IDENTIFICATION

Era: System: Series: Code:	Cenozoic Quaternary Pleistocene Qp	Category: 3 Qp Pleistocene
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SURROUNDING ELEVATION PROFILES:





SOIL COMPOSITION IN GENERAL AREA OF SUBJECT PROPERTY:

Agency source: Soil Conservation Service, US Department of Agriculture

SOIL MAP ID 1	
USDA Soil Name	Okeelanta,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A/D
Soil Drainage Class	Very poorly drained
Hydric Classification	100
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-31		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	0-0
2	31-65	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	5.1-7.8

SOIL MAP ID 2

USDA Soil Name	Dania,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A/D
Soil Drainage Class	Very poorly drained
Hydric Classification	100
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-14		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	0-0
2	14-16	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.6-8.4
3	16-26		No data	No data	14-141	0-0

SOIL MAP ID 3

USDA Soil Name	Myakka,Series
USDA Soil Texture	Fine sand
Hydrologic Soil Group	A/D
Soil Drainage Class	Poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-6	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in	42-141	3.5-6.5

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-6	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	3.5-6.5
2	6-20	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	3.5-6.5
3	20-36	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4-42	3.5-6.5
4	36-80	Fine sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	3.5-6.5

SOIL MAP ID A

USDA Soil Name	Myakka,Series
USDA Soil Texture	Fine sand
Hydrologic Soil Group	B/D
Soil Drainage Class	Poorly drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-6	Fine sand	No data	No data	42.343- 141.1433	3.6-6.5
2	6-20	No data	No data	No data	42.343- 141.1433	3.6-6.5
3	20-36	No data	No data	No data	4.2343-42.343	3.6-6.5
4	36-80	No data	No data	No data	42.343- 141.1433	3.6-6.5

WATER AGENCY DATA:

WATER AGENCY SEARCH DISTANCES:

DATABASE:	SEARCH DISTANCE (MILES):
NWIS	1.000
OIL & GAS WELLS - FL	1.000
PWS	1.000
WELLS - FL	1.000
WELLS NW - FL	1.000
WELLS SJ - FL	1.000
WELLS SR - FL	1.000
WELLS SW - FL	1.000

DISTANCE TO NEAREST:	DISTANCE:
NWIS	0.162 mi / 858 ft
OIL & GAS WELLS - FL	N/A
PWS	0.045 mi / 235 ft
WELLS - FL	0.048 mi / 254 ft
WELLS NW - FL	N/A
WELLS SJ - FL	N/A
WELLS SR - FL	N/A
WELLS SW - FL	N/A

FEDERAL WATER AGENCY DATA SUMMARY:

MAP ID:	WELL ID:	LOCATION FROM SP:
1 4	FL4504186 STOP & SHOP WAWA STORE NO. 5339 STOP;SHOP FOOD STORE(DISC.#76)-PLANT ID = 01 SOURCE ID = 000	< 1/8 Mile SE < 1/8 Mile NNE

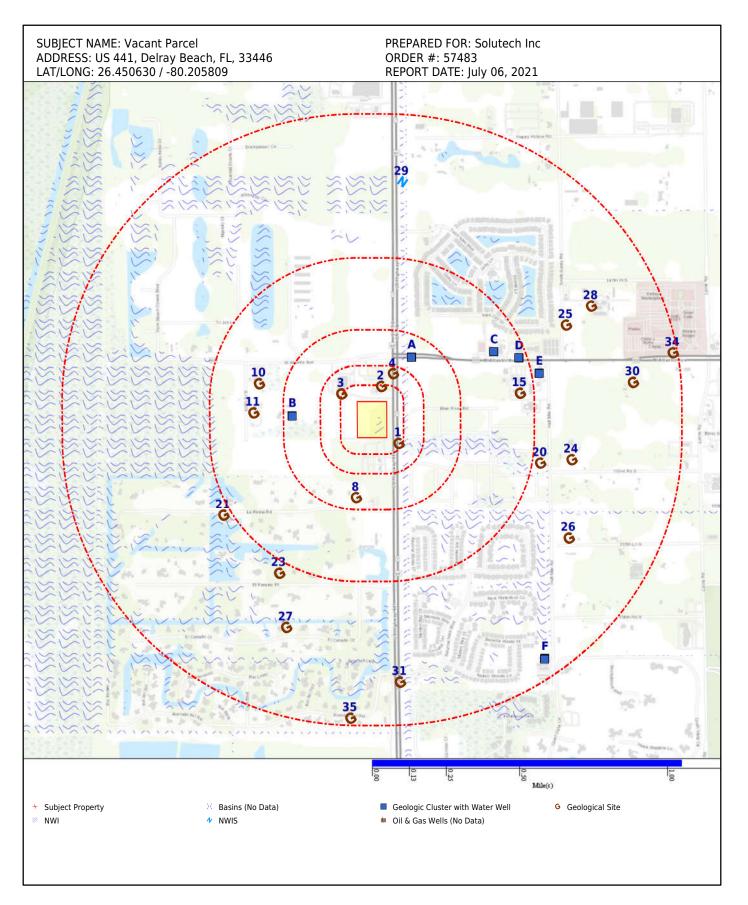
FEDERAL WATER AGENCY DATA SUMMARY: (cont.)

MAP ID:	WELL ID:	LOCATION FROM SP:
A5	02281425	1/8 - 1/4 Mile NNE
A6	FL4504056 FL.DEPT. OF TRANSPORTATION	1/8 - 1/4 Mile NE
	FL DEPT OF TRANSPORTATION-PARCEL 118	
D16	FL4504064 OUR LADY QUEEN OF PEACE-	1/4 - 1/2 Mile ENE
	DELRAY CHILD DEVELOPME	
29	262744080121601 262744080121602	1/2 - 1 Mile N
	262744080121603	
31	FL4504142 TIERRA DEL REY PLAZA-PLANT	1/2 - 1 Mile S
	ID = 01 SOURCE ID = 000	
F33	AAH0587 FL4501264 IN THE PINES	1/2 - 1 Mile SE

Note: PWS System location is not always the same as well location.

STATE/LOCAL WATER AGENCY DATA SUMMARY:

MAP ID:	WELL ID:	LOCATION FROM SP:
2	AAG1037	< 1/8 Mile NNE
3	AAG1036	< 1/8 Mile NW
B7	AAI9773	1/8 - 1/4 Mile W
8	AAG4982	1/8 - 1/4 Mile SSW
B9	AAH3498	1/8 - 1/4 Mile W
10	AAI9772	1/4 - 1/2 Mile WNW
11	AAG1038	1/4 - 1/2 Mile W
C12	AAG1044	1/4 - 1/2 Mile ENE
C13	AAG1043	1/4 - 1/2 Mile ENE
C14	AAG1042	1/4 - 1/2 Mile ENE
15	AAH0594	1/4 - 1/2 Mile E
D17	AAH0595	1/4 - 1/2 Mile ENE
D18	AAG1041	1/4 - 1/2 Mile ENE
E19	AAG1040	1/2 - 1 Mile ENE
20	AAE7668	1/2 - 1 Mile ESE
21	AAG4981	1/2 - 1 Mile WSW
E22	AAG1039	1/2 - 1 Mile ENE
23	AAG4967	1/2 - 1 Mile SSW
24	AAO2138	1/2 - 1 Mile E
25	AAO4526	1/2 - 1 Mile ENE
26	AAO2139	1/2 - 1 Mile ESE
27	AAG4829	1/2 - 1 Mile SSW
28	AAO4525	1/2 - 1 Mile ENE
30	AAN2256	1/2 - 1 Mile E
F32	AAH0587	1/2 - 1 Mile SE
34	AAE2145	1/2 - 1 Mile ENE
35	AAH2288	1/2 - 1 Mile S



Map Id: 1 Direction: SE Distance: 0.045 mi., 236 ft. Elevation: 20 ft. Relative: Higher

Site Name : FL4504186 15166 STATE ROAD 7 DELRAY BEACH, FL Database(s) : [PWS] Envirosite ID: 1678934 EPA ID: N/R

PWS

Facility Address :

PWS ID : PWS Type : PWS Name : Activity Status : Primary Source : Submission Year : Submission Year Ouarter : Population Served Count : Service Connections Count : Population Category 2 : Population Category 3 : Population Category 4 : Population Category 5 : Population Category 11 : Submission Quarter : Submission Status Code : First Reported Date : Last Reported Date : Deactivation Date : GW or SW : Is Grant Eligible : Is Outstanding Performer : Is School or Daycare : Is Source Water Protected : Primacy Agency : Primacy Type : Org Name : EPA Region : Admin Name : Owner Type : Phone Number : Phone Ext Number : Alt Phone Number : Email Address : Fax Number : Is Wholesaler : LT2 Schedule Category : NPM Candidate : CDS ID : DBPR Schedule Category : **Outstanding Performer Date :** Season Begin Date : Season End Date : Source Water Protection Date : Seasonal Startup System : Reduced Monitoring Begin Date : Reduced Monitoring End Date : Reduced RTCR Monitoring : Last Date in Agency List :

15166 STATE ROAD 7, DELRAY BEACH, FL FL4504186 Transient non-community system TIERRA DEL RAY Inactive Ground water 2020 202004 25 0 <10,000 <=3300 <10K <=500 <=100 4 Y 1983-03-02 1995-07-22 1982-08-01 Groundwater Ν N/R Ν N/R Florida State N/R Region 4 TIERRA DEL RAY Private N/R N/R N/R N/R N/R Ν N/R Ν N/R N/R N/R 01-Jan 31-Dec N/R N/R N/R N/R N/R 2021-03-25

Map ld: 2 Direction: NNE Distance: 0.048 mi., 255 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1037 26.452234, -80.205343 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude :	AAG1037 Private Well COAST GAS INACTIVE 15113 SR 7, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R Galvanized N/R N/R N/R 317512 DGP5 = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R N/R N/
Comments : Last Date in Agency List :	-60.205343 There is no onsite staff and no building or offices. The well is rarely used for truck washing per CHD 2021-05-19

Envirosite ID: 8323134 EPA ID: N/R Map ld: 3 Direction: NW Distance: 0.060 mi., 317 ft. Elevation: 20 ft. Relative: Higher

Site Name :	AAG1036 26.451868, -80.207519 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

WELLS - FL

Envirosite ID: 8346355 EPA ID: N/R Map ld: 4 Direction: NNE Distance: 0.095 mi., 504 ft. Elevation: 21 ft. Relative: Higher

Facility Address :

Site Name :	STOP & SHOP WAWA STORE NO. 5339 STOP;SHOP FOOD STORE(DISC.#76)- PLANT ID = 01 SOURCE ID = 000 15001 US HWY 441 15001 N.STATE RD.7 DELRAY BEACH Delray Beach, FL
Database(s) :	

15001 N.STATE RD.7, DELRAY BEACH, FL 33446

Envirosite ID: 1679390 EPA ID: N/R

PWS

PWS ID :	FL4504073
PWS Type :	Transient non-community system
PWS Name :	STOP;SHOP FOOD STORE(DISC.#76)
Activity Status :	Inactive
Primary Source :	Ground water
Submission Year :	2020
Submission Year Quarter :	2020Q4
Population Served Count :	25
Service Connections Count :	1
Population Category 2 :	<10,000
Population Category 3 :	<=3300
Population Category 4 :	<10K
Population Category 5 :	<=500
Population Category 11 :	<=100
Submission Quarter :	4
Submission Status Code :	Ŷ
First Reported Date :	, 1983-03-02
Last Reported Date :	2020-11-17
Deactivation Date :	1999-02-04
GW or SW :	Groundwater
Is Grant Eligible :	N
Is Outstanding Performer :	N/R
Is School or Daycare :	N
Is Source Water Protected :	N/R
Primacy Agency :	Florida
Primacy Type :	State
Org Name :	N/R
EPA Region :	Region 4
Admin Name :	N/R
Owner Type :	Private
Phone Number :	561-495-1480
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	N/R
Fax Number :	N/R
Is Wholesaler :	Ν
LT2 Schedule Category :	N/R
NPM Candidate :	Ν
CDS ID :	N/R
DBPR Schedule Category :	N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTCR Monitoring :	N/R
Last Date in Agency List :	2021-03-25

Map Id: A5 Direction: NNE Distance: 0.162 mi., 858 ft. Elevation: 20 ft. Relative: Higher

Site Name : 02281425 26.45368524, -80.20393499 FL Database(s) : [NWIS] Envirosite ID: 8460236 EPA ID: N/R

NWIS

Site Identification Number :	02281425
Site Type :	Canal
Station Name :	EQUALIZING CANAL 1 NEAR DELRAY BEACH, FLA
Agency :	U.S. Geological Survey
District :	122
State :	FL
County :	Palm Beach County
Country :	USA
Land Net Location :	STR
Name of Location Map :	N/R
Scale of Location Map :	N/R
Altitude of Gage/Land Surface :	N/R
Method Altitude Determined :	N/R
Altitude Accuracy :	N/R
Altitude Datum :	N/R
Hydrologic Unit :	Everglades
Drainage Basin :	Caribbean Region
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability : Data-other GW Files :	N/R NNNNNNN
	N/R
National Aquifer : Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	N/R
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	03/16/1970
Water-Quality Data End Date :	11/08/1984
Water-Quality Data Count :	34
Field Water-Level Data Begin Date :	
Field Water-Level Data End Date :	
Field Water-Level Data Count :	0
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	26.45368524
Longitude :	-80.20393499
Last Date in Agency List :	02/23/2021

Map Id: A6 Direction: NE Distance: 0.198 mi., 1046 ft. Elevation: 22 ft. Relative: Higher

Site Name :	FL4504056 FL.DEPT. OF TRANSPORTATION FL DEPT OF TRANSPORTATION-PARCEL 118 9863 WEST ATLANTIC AVE. 9863 W ATLANTIC AVE
	DELRAY BEACH, FL 33446
Database(s) :	[PWS, PWS ENF]

9863 WEST ATLANTIC AVE., DELRAY BEACH, FL 33446

Envirosite ID: 1614860 EPA ID: N/R

PWS

Facility Address :

PWS ID : PWS Type : PWS Name : Activity Status : Primary Source : Submission Year : Submission Year Quarter : Population Served Count : Service Connections Count : Population Category 2 : Population Category 3 : Population Category 4 : Population Category 5 : Population Category 11 : Submission Quarter : Submission Status Code : First Reported Date : Last Reported Date : Deactivation Date : GW or SW : Is Grant Eligible : Is Outstanding Performer : Is School or Daycare : Is Source Water Protected : Primacy Agency : Primacy Type : Org Name : EPA Region : Admin Name : Owner Type : Phone Number : Phone Ext Number : Alt Phone Number : Email Address : Fax Number : Is Wholesaler : LT2 Schedule Category : NPM Candidate : CDS ID : DBPR Schedule Category : Outstanding Performer Date : Season Begin Date : Season End Date : Source Water Protection Date : Seasonal Startup System : Reduced Monitoring Begin Date : Reduced Monitoring End Date : Reduced RTCR Monitoring : Last Date in Agency List :

FL4504056 Transient non-community system PEANUTS COUNTRY STORE Inactive Ground water 2020 2020Q4 38 1 <10.000 <=3300 <10K <=500 <=100 4 Υ 1983-03-02 2020-11-17 2008-04-07 Groundwater Ν N/R Ν N/R Florida State MR.ALLY ESMAIL Region 4 MR.ALLY ESMAIL Private 561-499-5743 N/R N/R N/R N/R Ν N/R Ν N/R N/R N/R 01-Jan 31-Dec N/R N/R N/R N/R N/R 2021-03-25

Map Id: A6 Direction: NE Distance: 0.198 mi., 1046 ft. Elevation: 22 ft. Relative: Higher

Site Name :	FL4504056 FL.DEPT. OF TRANSPORTATION FL DEPT OF TRANSPORTATION-PARCEL 118 9863 WEST ATLANTIC AVE. 9863 W
	ATLANTIC AVE DELRAY BEACH, FL 33446
Database(s) :	[PWS, PWS ENF] (cont.)

Envirosite ID: 1614860 EPA ID: N/R

PWS ENF

Facility Address :

9863 WEST ATLANTIC AVE., DELRAY BEACH, FL 33446

Site Details PWS ID : PWS Name : EPA Region : Primacy Agency : PWS Type : Primary Source : Activity Status : Deactivation Date : Owner Type : Phone Number : Last Date in Agency List :

Violation Details RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

> RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation :

FL4504056 PEANUTS COUNTRY STORE Region 4 Florida Transient non-community system State Ground water Inactive 2008-04-07 Private 561-499-5743 2021-04-12

N/R 88V0001 2020 1991-07-01 Nitrate Inorganic Chemicals Chemicals Nitrates Monitoring, Regular Ν Y N/R 3 9863 WEST ATLANTIC AVE., DELRAY BEACH, 33446 N/R System Inactive 2008-04-07 N/R MR.ALLY ESMAIL N/R N/R 20050010049 2020 2005-12-20 Coliform (TCR) **Total Coliform Rules** Microbials Total Coliform Rule Monitoring, Repeat Major (TCR)

Ν

N/R

Map Id: A6 Direction: NE Distance: 0.198 mi., 1046 ft. Elevation: 22 ft. Relative: Higher Site Name : FL4504056 | FL.DEPT. OF TRANSPORTATION | FL DEPT OF TRANSPORTATION-PARCEL 118 9863 WEST ATLANTIC AVE. | 9863 W ATLANTIC AVE DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1614860 EPA ID: N/R

PWS ENF (cont.)

Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address : N/R 3 9863 WEST ATLANTIC AVE., DELRAY BEACH, 33446 N/R System Inactive 2008-04-07 N/R MR.ALLY ESMAIL N/R

Map Id: B7 Direction: W Distance: 0.208 mi., 1097 ft. Elevation: 23 ft. Relative: Higher

Site Name : AAI9773 26.451001, -80.209974 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8376492 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software :

AAI9773 Non-Transient Non-Community PWS Well AMERIGROW RECYCLING ACTIVE 10320 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH CHUCK TOMLIMSON (561) 499-8148 N/R PVC 0 0 2 Yes 4505008 773000 DGPS = Differentially Corrected GPS SUPER ISMAEL GONZALEZ PALM BEACH 39255 N/R 773000 500051401 UNFILTERED POTABLE OWNER N/R Well Solo v2

Map Id: B7 Direction: W Distance: 0.208 mi., 1097 ft. Elevation: 23 ft. Relative: Higher

Site Name : AAI9773 26.451001, -80.209974 DELRAY BEACH, FL Database(s) : [WELLS - FL] (cont.) Envirosite ID: 8376492 EPA ID: N/R

WELLS - FL (cont.)

Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List : No DOH N/R 0 0 -18.63 2006-08-08 0 N/R 26.451001 -80.209974 FACILITY # 9808825 2021-05-19

Map Id: 8 Direction: SSW Distance: 0.214 mi., 1128 ft. Elevation: 18 ft. Relative: Higher Site Name : AAG4982 26.446633, -80.206736 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8329665 EPA ID: N/R

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Sup	AAG4982 Private Well N/R ACTIVE 10157 LA REINA RD, DELRAY BEACH, 33446 PALM BEACH PARADISO TROVATO LLC N/R N/R N/R N/R N/R N/R N/R N/R SUPER ISMAEL GONZALEZ PALM BEACH N/R N/R N/R N/R SUPER ISMAEL GONZALEZ PALM BEACH N/R N/R
	N/R
Action:	-
Potable Status :	POTABLE
Resident Type : Other Well ID :	N/R N/R

Map Id: 8 Direction: SSW Distance: 0.214 mi., 1128 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG4982 26.446633, -80.206736 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8329665 EPA ID: N/R

WELLS - FL (cont.)

Map Id: B9
Direction: W
Distance: 0.233 mi., 1228 ft.
Elevation: 19 ft.
Relative: Higher

Site Name :	AAH3498 26.450668, -80.210375 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

Envirosite ID: 8364164 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : AAH3498 Well Type : Irrigation or other Non-potable well Well Name : AMERIGROW RECYCLIG Status : ACTIVE 10320 W ATLANTIC AVE, DELRAY BEACH, 33446 Well Address : Well County : PALM BEACH Well Owner Name : N/R Phone : N/R Phone Extension : N/R Casing Material : PVC Well Depth : 0 Length : 0 4 Diameter : Sanitary Seal : Yes Permit Number : N/R 1011464 Location ID : Location Method : DGPS = Differentially Corrected GPS Project ID : SUPER Insp Name : Ismael Gonzalez Insp CHD : PALM BEACH Request Number : N/R Property ID : N/R GPS ID : 1011464 Water Supply Restoration Program ID : N/R Water Supply Restoration Program Action: N/R NON-POTABLE Potable Status : Resident Type : OWNER

Map Id: B9 Direction: W Distance: 0.233 mi., 1228 ft. Elevation: 19 ft. Relative: Higher Site Name : AAH3498 26.450668, -80.210375 DELRAY BEACH, FL Database(s) : [WELLS - FL] (cont.)

WELLS - FL (cont.)

Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List : N/R Well_Solo_v2 No DOH 00424327050670042 N/R 7.46 2010-12-09 N/R N/R 26.450668 -80.210375 N/R 2021-05-19

Map Id: 10 Direction: WNW Distance: 0.338 mi., 1788 ft. Elevation: 16 ft. Relative: Lower

Site Name : AAI9772 26.452352, -80.212018 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8348751 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : AAI9772 Well Type : Limited Use PWS Well Well Name : **GRASSHOPPER'S LANDSCAPE & DESIGNN INC** Status : ACTIVE Well Address : 10480 W ATLANTIC AVE, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : N/R (561) 638-2356 Phone : Phone Extension : N/R PVC Casing Material : Well Depth : 0 0 Length : Diameter : 2 Sanitary Seal : Yes Permit Number : N/R Location ID : 772998 Location Method : DGPS = Differentially Corrected GPS SUPER Project ID : Insp Name : ISMAEL GONZALEZ Insp CHD : PALM BEACH Request Number : 39255 Property ID : N/R GPS ID : 772998 Water Supply Restoration Program ID : N/R Water Supply Restoration Program Action: N/R Potable Status : POTABLE

-

2021

Envirosite ID: 8364164 EPA ID: N/R Map Id: 10 Direction: WNW Distance: 0.338 mi., 1788 ft. Elevation: 16 ft. Relative: Lower

Site Name : AAI9772 26.452352, -80.212018 DELRAY BEACH, FL Database(s) : [WELLS - FL] (cont.)

WELLS - FL (cont.)

Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :

OWNER N/R Well_Solo_v2 No DOH N/R N/R 0 -22.44 2006-08-08 0 N/R 26.452352 -80.212018 FACILITY # 9808025 2021-05-19

Map Id: 11 Direction: W Distance: 0.353 mi., 1865 ft. Elevation: 18 ft. Relative: Higher

Site Name : AAG1038 26.450921, -80.212327 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8326302 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID :	AAG1038 Private Well BLC LANDSCAPING ACTIVE 15200 105TH ST, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R PVC N/R N/R 2 Yes N/R 317514 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R 317514 DGPS = Differentially Corrected GPS
	-
	N/R
Water Supply Restoration Program	
Action:	N/R

Envirosite ID: 8348751 EPA ID: N/R Map Id: 11 Direction: W Distance: 0.353 mi., 1865 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1038 26.450921, -80.212327 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8326302 EPA ID: N/R

WELLS - FL (cont.)

Potable Status :	POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	9.97
GPS Date :	2003-09-08
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.450921
Longitude :	-80.212327
Comments :	N/R
Last Date in Agency List :	2021-05-19

Map Id: C12 Direction: ENE Distance: 0.373 mi., 1968 ft. Elevation: 18 ft. Relative: Higher

Site Name : AAG1044 26.453846, -80.19956 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8326917 EPA ID: N/R

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID :	AAG1044 Limited Use PWS Well WINDMILL SPRINKLERS ACTIVE 9779 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R Galvanized N/R N/R 2 Yes N/R 317526 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R N/R N/R N/R N/
GPS ID : Water Supply Restoration Program ID :	317526 N/R
Tracer Supply Rescondion Hogidining .	

Map Id: C12 Direction: ENE Distance: 0.373 mi., 1968 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1044 26.453846, -80.19956 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8326917 EPA ID: N/R

WELLS - FL (cont.)

Water Supply Restoration Program	N/R
Action:	
Potable Status :	POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	8.74
GPS Date :	2003-09-08
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.453846
Longitude :	-80.19956
Comments :	N/R
Last Date in Agency List :	2021-05-19

Map ld: C13 Direction: ENE Distance: 0.380 mi., 2007 ft. Elevation: 19 ft. Relative: Higher	Site Name :	AAG1043 26.453898, -80.199457 DELRAY BEACH, FL	Envirosite ID: 8339494 EPA ID: N/R
Relative. Higher	Database(s) :	[WELLS - FL]	

Property ID : N/R GPS ID : 317524	Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID :	AAG1043 Limited Use PWS Well SUNSHINE GOLF CARTS ACTIVE 9740 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R Galvanized N/R N/R 2 Yes N/R 317524 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R N/R N/R N/R N/
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Map Id: C13 Direction: ENE Distance: 0.380 mi., 2007 ft. Elevation: 19 ft. Relative: Higher

Site Name :	AAG1043 26.453898, -80.199457 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8339494 EPA ID: N/R

WELLS - FL (cont.)

Water Supply Restoration Program ID : Water Supply Restoration Program	N/R
Action:	N/R
Potable Status :	POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	21.09
GPS Date :	2003-09-08
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.453898
Longitude :	-80.199457
Comments :	sampled 08,
Last Date in Agency List :	2021-05-19

Map Id: C14 Direction: ENE Distance: 0.430 mi., 2273 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1042 26.454304, -80.19877 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

Envirosite ID: 8347512 EPA ID: N/R

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Para et UD :	AAG1042 Limited Use PWS Well STATE AUTO COLLISION ACTIVE 9701 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R Galvanized N/R V/R 2 Yes N/R 317522 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R
Property ID :	N/R

Map Id: C14 Direction: ENE Distance: 0.430 mi., 2273 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1042 26.454304, -80.19877 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8347512 EPA ID: N/R

WELLS - FL (cont.)

GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program	317522 N/R
Action:	N/R
Potable Status :	POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	10.93
GPS Date :	2003-09-08
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.454304
Longitude :	-80.19877
Comments :	now active
Last Date in Agency List :	2021-05-19

Map ld: 15 Direction: E Distance: 0.448 mi., 2368 ft. Elevation: 20 ft.	Site Name :	AAH0594 26.451907, -80.197766 LANTANA, FL	Envirosite ID: 8333956 EPA ID: N/R
Relative: Higher	Database(s) :	[WELLS - FL]	

WELLS - FL

Insp CHD : N/R	•
Request Number : N/R	•

Map Id: 15 Direction: E Distance: 0.448 mi., 2368 ft. Elevation: 20 ft. Relative: Higher

Site Name :	AAH0594 26.451907, -80.197766 LANTANA, FL
Database(s) :	[WELLS - FL] (cont.)

NI/D

Envirosite ID: 8333956 EPA ID: N/R

WELLS - FL (cont.)

Property ID :	
GPS ID :	
Water Supply Restoration Program ID :	
Water Supply Restoration Program	
Action:	
Potable Status :	
Resident Type :	
Other Well ID :	
Software :	
Streetside :	
Agency :	
Parcel ID :	
PWS Design :	
PWS Verify :	
HAE (Height Above Ellipsoid) :	
GPS Date :	
Large PWS Well :	
Datum :	
Latitude :	
Longitude :	
Comments :	
Last Date in Agency List :	

N/R
323768
N/R
N/R
NON-POTABLE
N/R
0
7.4
2001-02-09
0
WS1984
26.451907
-80.197766
connected to city water
2021-05-19

Map Id: D16 Direction: ENE Distance: 0.453 mi., 2393 ft. Elevation: 19 ft. Relative: Higher

Site Name : FL4504064 | OUR LADY QUEEN OF PEACE-DELRAY CHILD DEVELOPME 9600 W. ATLANTIC AVENUE DELRAY BEACH, FL Database(s) : [PWS, PWS ENF] Envirosite ID: 1674956 EPA ID: N/R

PWS

Facility Address :

PWS ID : PWS Type : PWS Name : Activity Status : Primary Source : Submission Year : Submission Year Quarter : Population Served Count : Service Connections Count : Population Category 2 : Population Category 3 : Population Category 4 : Population Category 5 : Population Category 11 : Submission Quarter : Submission Status Code :

9600 W. ATLANTIC AVENUE, DELRAY BEACH, FL 334469719

FL4504064 Non-Transient non-community system OUR LADY QUEEN OF PEACE Inactive Ground water 2020 2020Q4 45 1 <10,000 <=3300 <10K <=500 <=100 4 Y

Map Id: D16 Direction: ENE Distance: 0.453 mi., 2393 ft. Elevation: 19 ft. Relative: Higher

Site Name :	FL4504064 OUR LADY QUEEN OF PEACE- DELRAY CHILD DEVELOPME
	9600 W. ATLANTIC AVENUE
	DELRAY BEACH, FL
Database(s) :	[PWS, PWS ENF] (cont.)

Envirosite ID: 1674956 EPA ID: N/R

PWS (cont.)

First Reported Date : Last Reported Date : Deactivation Date : GW or SW : Is Grant Eligible : Is Outstanding Performer : Is Soutol or Daycare : Is Source Water Protected : Primacy Agency : Primacy Type : Org Name : EPA Region : Admin Name : Owner Type : Phone Number : Phone Ext Number : Alt Phone Number : Email Address :	1983-03-02 2020-11-17 2003-04-04 Groundwater N N/R Y N/R Florida State N/R Region 4 REVEREND MATHEW DIDONE,C.S. Private 561-499-6234 N/R N/R
Fax Number : Is Wholesaler :	N/R N
LT2 Schedule Category :	N/R
NPM Candidate : CDS ID :	N
DBPR Schedule Category :	N/R N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTCR Monitoring :	N/R
Last Date in Agency List :	2021-03-25

PWS ENF

Facility Address :

9600 W. ATLANTIC AVENUE, DELRAY BEACH, FL 334469719

Site Details PWS ID : PWS Name : EPA Region : Primacy Agency : PWS Type : Primacy Type : Primary Source : Activity Status : Deactivation Date : Owner Type : Phone Number : Last Date in Agency List :

FL4504064 OUR LADY QUEEN OF PEACE Region 4 Florida Non-Transient non-community system State Ground water Inactive 2003-04-04 Private 561-499-6234 2021-04-12 Map Id: D16 Direction: ENE Distance: 0.453 mi., 2393 ft. Elevation: 19 ft. Relative: Higher

Site Name :	FL4504064 OUR LADY QUEEN OF PEACE-
	DELRAY CHILD DEVELOPME
	9600 W. ATLANTIC AVENUE
	DELRAY BEACH, FL
Database(s) :	[PWS, PWS ENF] (cont.)

Envirosite ID: 1674956 EPA ID: N/R

PWS ENF (cont.)

Violation Details **RTC Enforcement ID :** Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

> RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : **Rule Family :** Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

N/R 0301445 2020 2003-03-07 Nitrate Inorganic Chemicals Chemicals Nitrates Monitoring, Regular Ν Y N/R 3 9600 W. ATLANTIC AVENUE, DELRAY BEACH, 334469719 N/R System Inactive 2003-04-04 N/R **REVEREND MATHEW DIDONE, C.S.** N/R 144958 20030001445 2020 2005-12-20 Nitrate Inorganic Chemicals Chemicals Nitrates Monitoring, Regular Ν Y N/R 3 9600 W. ATLANTIC AVENUE, DELRAY BEACH, 334469719 N/R Returned to Compliance 2003-01-31 State Public Notification received **REVEREND MATHEW DIDONE, C.S.** N/R

Map Id: D17 Direction: ENE Distance: 0.498 mi., 2631 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAH0595 26.453993, -80.197433 LANTANA, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAH0595 Well Type : Irrigation or other Non-potable well PEANUTS COUNTRY STORE Well Name : Status : ACTIVE Well Address : 9595 W ATLANTIC AVE, LANTANA, 33446 Well County : PALM BEACH Well Owner Name : N/R Phone : N/R Phone Extension : N/R Casing Material : PVC Well Depth : 120 Length : 105 Diameter : 4 Sanitary Seal : Yes Permit Number : 4504056 Location ID : 323770 Location Method : DGPS = Differentially Corrected GPS Project ID : PWS Insp Name : N/R Insp CHD : N/R Request Number : N/R Property ID : N/R GPS ID : 323770 Water Supply Restoration Program ID : N/R Water Supply Restoration Program N/R Action: NON-POTABLE Potable Status : Resident Type : N/R Other Well ID : N/R Software : N/R Streetside : N/R N/R Agency : Parcel ID : N/R 15000 PWS Design : PWS Verify : 0 HAE (Height Above Ellipsoid) : 7.88 2001-02-09 GPS Date : Large PWS Well : 0 WS1984 Datum : Latitude : 26.453993 Longitude : -80.197433 Comments : N/R Last Date in Agency List : 2021-05-19

Envirosite ID: 8328219 EPA ID: N/R Map Id: D18 Direction: ENE Distance: 0.498 mi., 2632 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG1041 26.453916, -80.197398 DELRAY BEACH, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAG1041 Well Type : Irrigation or other Non-potable well PEANUTS COUNTRY STORE Well Name : Status : ACTIVE Well Address : 9595 W ATLANTIC AVE, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : N/R N/R Phone : Phone Extension : N/R Galvanized Casing Material : Well Depth : N/R Length : N/R Diameter : 2 Yes Sanitary Seal : Permit Number : N/R Location ID : 317520 DGPS = Differentially Corrected GPS Location Method : Project ID : SUPER Insp Name : N/R Insp CHD : N/R Request Number : N/R Property ID : N/R GPS ID : 317520 Water Supply Restoration Program ID : N/R Water Supply Restoration Program N/R Action: NON-POTABLE Potable Status : Resident Type : N/R Other Well ID : N/R Software : N/R Streetside : N/R Agency : N/R Parcel ID : N/R PWS Design : N/R PWS Verify : 0 HAE (Height Above Ellipsoid) : 12.41 2003-09-08 GPS Date : Large PWS Well : 0 WS1984 Datum : Latitude : 26.453916 Lonaitude : -80.197398 Comments : CONNECTED TO CW PER CHD Last Date in Agency List : 2021-05-19

Envirosite ID: 8326913 EPA ID: N/R Map ld: E19 Direction: ENE Distance: 0.511 mi., 2699 ft. Elevation: 18 ft. Relative: Higher

Site Name :	AAG1040 26.452814, -80.196866 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

Envirosite ID: 8340857 EPA ID: N/R

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum :	AAG1040 Limited Use PWS Well SPACE COAST TRUSS INACTIVE 9500 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R Galvanized N/R N/R 2 Yes N/R 317518 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R N/R N/R N/R N/
Large PWS Well : Datum : Latitude :	0 WS1984 26.452814
Longitude :	-80.196866
Comments :	Facility closed 2yrs. Able to operate, assumed not abandoned unless building demolished-keep both wells temporarily inactive.
Last Date in Agency List :	2021-05-19

Map Id: 20 Direction: ESE Distance: 0.524 mi., 2769 ft. Elevation: 16 ft. Relative: Lower

Site Name : AAE7668 HALF MILE RD DELRAY BEACH, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAE7668 Well Type : Private Well Well Name : N/R Status : ACTIVE Well Address : HALF MILE RD, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : N/R Phone : N/R Phone Extension : N/R Casing Material : N/R Well Depth : 90 Length : 70 Diameter : 2 Sanitary Seal : N/R Permit Number : 50-52-00099 Location ID : 468736 Location Method : DGPS = Differentially Corrected GPS ANDREW Project ID : Insp Name : N/R Insp CHD : N/R Request Number : N/R Property ID : N/R 468736 GPS ID : Water Supply Restoration Program ID : 500021101 Water Supply Restoration Program UNFILTERED Action: Potable Status : POTABLE Resident Type : N/R Other Well ID : N/R Software : N/R Streetside : N/R Agency : N/R Parcel ID : N/R PWS Design : N/R PWS Verify : 0 HAE (Height Above Ellipsoid) : N/R GPS Date : N/R Large PWS Well : 0 WS1984 Datum : Latitude : 26.448391 Longitude : -80.196656 Comments : N/R Last Date in Agency List : 2021-05-19

2021

Envirosite ID: 8329943 EPA ID: N/R Map Id: 21 Direction: WSW Distance: 0.532 mi., 2810 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG4981 26.445725, -80.213961 DELRAY BEACH, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAG4981 Well Type : Private Well Well Name : N/R Status : ACTIVE Well Address : 10540 LA REINA RD, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : RONALD SIMON Phone : N/R Phone Extension : N/R Casing Material : N/R Well Depth : N/R Length : N/R Diameter : N/R Sanitary Seal : N/R Permit Number : N/R 992276 Location ID : Location Method : GPS = Uncorrected GPS SUPER Project ID : Insp Name : ISMAEL GONZALEZ Insp CHD : PALM BEACH Request Number : N/R Property ID : N/R GPS ID : 992276 Water Supply Restoration Program ID : N/R Water Supply Restoration Program N/R Action: Potable Status : POTABLE Resident Type : N/R Other Well ID : N/R Risk_Solo_v2 Software : Streetside : N/R DOH Agency : Parcel ID : N/R PWS Design : N/R PWS Verify : N/R HAE (Height Above Ellipsoid) : N/R 2001-01-01 GPS Date : Large PWS Well : N/R Datum : N/R Latitude : 26.445725 Longitude : -80.213961 Comments : N/R Last Date in Agency List : 2021-05-19

Envirosite ID: 8326163 EPA ID: N/R Map ld: E22 Direction: ENE Distance: 0.538 mi., 2843 ft. Elevation: 19 ft. Relative: Higher

Site Name :	AAG1039 26.453116, -80.196482 DELRAY BEACH, FL
Database(s) :	[WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments :	AAG1039 Limited Use PWS Well SPACE COAST TRUSS ACTIVE 9500 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R Galvanized N/R N/R 317516 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R N/R N/R N/
Last Date in Agency List :	2021-05-19

Envirosite ID: 8326311 EPA ID: N/R Map Id: 23 Direction: SSW Distance: 0.547 mi., 2891 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG4967 26.442806, -80.210928 DELRAY BEACH, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAG4967 Well Type : Private Well Well Name : N/R Status : ACTIVE Well Address : 10391 EL PARAISO PL, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : ALICE TILLEM Phone : N/R Phone Extension : N/R Casing Material : N/R Well Depth : N/R Length : N/R Diameter : N/R Sanitary Seal : N/R Permit Number : N/R 992278 Location ID : Location Method : GPS = Uncorrected GPS SUPER Project ID : Insp Name : ISMAEL GONZALEZ Insp CHD : PALM BEACH Request Number : N/R Property ID : N/R 992278 GPS ID : Water Supply Restoration Program ID : N/R Water Supply Restoration Program N/R Action: Potable Status : POTABLE Resident Type : N/R Other Well ID : N/R Risk_Solo_v2 Software : Streetside : N/R DOH Agency : Parcel ID : N/R PWS Design : N/R PWS Verify : N/R HAE (Height Above Ellipsoid) : N/R 2001-01-01 GPS Date : Large PWS Well : N/R Datum : N/R Latitude : 26.442806 Longitude : -80.210928 Comments : N/R Last Date in Agency List : 2021-05-19

Envirosite ID: 8330391 EPA ID: N/R Map Id: 24 Direction: E Distance: 0.627 mi., 3309 ft. Elevation: 18 ft. Relative: Higher

Site Name : AAO2138 26.448563, -80.194955 Delray Beach, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :

Envirosite ID: 8408046 EPA ID: N/R

AAO2138 Limited Use PWS Well Conco Services Nursery ACTIVE 9399 153rd RD S, Delray Beach, 33446 PALM BEACH N/R N/R N/R CAST IRON 0 0 4 Yes N/R 1021366 DGPS = Differentially Corrected GPS SUPER Ismael Gonzalez PALM BEACH N/R N/R 1021366 N/R N/R POTABLE OWNER N/R Well Solo v2 Yes DOH N/R N/R N/R -1.16 2012-01-11 N/R N/R 26.448563 -80.194955 N/R 2021-05-19

Map Id: 25 Direction: ENE Distance: 0.659 mi., 3481 ft. Elevation: 18 ft. Relative: Higher

Site Name : AAO4526 26.455344, -80.195234 Delray Beach, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :

AAO4526 Private Well N/R ABANDONED 14930 Smith Sundy RD, Delray Beach, 33446 PALM BEACH Joe Mulvehill N/R N/R GALVANIZED 0 0 4 Yes N/R 1028320 DGPS = Differentially Corrected GPS SUPER Steve Garcia PALM BEACH 57198 N/R 1028320 N/R N/R NON-POTABLE OWNER N/R Well_Solo_v2 No DOH 00424618010001210 N/R N/R 7.93 2012-10-04 N/R N/R 26.455344 -80.195234

property confirmed abandoned on 3/28/2016. 2021-05-19



Envirosite ID: 8408576 EPA ID: N/R Map Id: 26 Direction: ESE Distance: 0.708 mi., 3737 ft. Elevation: 17 ft. Relative: Higher

Site Name : AAO2139 26.444591, -80.195098 Delray Beach, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :

2021

Envirosite ID: 8402404 EPA ID: N/R

AAO2139 Limited Use PWS Well Tender Touch Inc ACTIVE 9463 155th LN S, Delray Beach, 33446 PALM BEACH N/R N/R N/R CAST IRON 0 0 4 Yes N/R 1021364 DGPS = Differentially Corrected GPS SUPER Ismael Gonzalez PALM BEACH N/R N/R 1021364 N/R N/R POTABLE OWNER N/R Well Solo v2 Yes DOH N/R N/R N/R 4.38 2012-01-11 N/R N/R 26.444591 -80.195098 N/R 2021-05-19

Map Id: 27 Direction: SSW Distance: 0.710 mi., 3750 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAG4829 26.440069, -80.210553 DELRAY BEACH, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : AAG4829 Well Type : Private Well Well Name : N/R Status : ACTIVE Well Address : 10393 EL CABALLO CT, DELRAY BEACH, 33446 Well County : PALM BEACH Well Owner Name : JOE CARMAKAL Phone : N/R Phone Extension : N/R Casing Material : N/R Well Depth : N/R Length : N/R Diameter : N/R Sanitary Seal : N/R Permit Number : N/R 992280 Location ID : Location Method : GPS = Uncorrected GPS SUPER Project ID : Insp Name : ISMAEL GONZALEZ Insp CHD : PALM BEACH Request Number : N/R Property ID : N/R 992280 GPS ID : Water Supply Restoration Program ID : N/R Water Supply Restoration Program N/R Action: Potable Status : POTABLE Resident Type : N/R Other Well ID : N/R Risk_Solo_v2 Software : Streetside : N/R DOH Agency : Parcel ID : N/R PWS Design : N/R PWS Verify : N/R HAE (Height Above Ellipsoid) : N/R 2001-01-01 GPS Date : Large PWS Well : N/R Datum : N/R 26.440069 Latitude : Longitude : -80.210553 Comments : N/R Last Date in Agency List : 2021-05-19

Envirosite ID: 8330314 EPA ID: N/R

Site Name : AAO4525 26.456308, -80.19387 Delray Beach, FL Database(s) : [WELLS - FL]

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :

AAO4525 Limited Use PWS Well **Delray Equestrian Center** ACTIVE 14830 Smith Sundy RD, Delray Beach, 33446 PALM BEACH N/R N/R N/R GALVANIZED 0 0 4 Yes N/R 1028322 DGPS = Differentially Corrected GPS SUPER Steve Garcia PALM BEACH 57198 N/R 1028322 N/R N/R POTABLE OWNER N/R Well Solo v2 No DOH 00424618090010000 N/R N/R 6.15 2012-09-25 N/R N/R 26.456308 -80.19387 N/R 2021-05-19

Envirosite ID: 8420610 EPA ID: N/R

Site Name : 262744080121601 | 262744080121602 | 262744080121603 26.4625738, -80.2042127 FL Database(s) : [NWIS] Envirosite ID: 8473976 EPA ID: N/R

NWIS

Site Identification Number : Site Type : Station Name : Agency : District : State : FL County : Country : Land Net Location : Name of Location Map : Scale of Location Map : Altitude of Gage/Land Surface : Method Altitude Determined : Altitude Accuracy : .1 Altitude Datum : Hydrologic Unit : Drainage Basin : **Topographic Setting :** Flags for the Type of Data Collected: Flags for Instruments at Site : Date of First Construction : Date Site Established or Inventoried: Drainage Area : Contributing Drainage Area : Data Reliability : Data-other GW Files : National Aquifer : Local Aquifer : Local Aquifer Type : Well Depth : 37 Hole Depth : Source of Depth Data : Project Number : Real-Time Data Flag : 0 Peak-Streamflow Data Begin Date : Peak-Streamflow Data End Date : Peak-Streamflow Data Count : 0 Water-Quality Data Begin Date : Water-Quality Data End Date : Water-Quality Data Count : 12 Field Water-Level Data Begin Date : --Field Water-Level Data End Date : --Field Water-Level Data Count : 0 Site-Visit Data Begin Date : Site-Visit Data End Date : Site-Visit Data Count : 0 Latitude : Longitude : Last Date in Agency List : Site Identification Number : Site Type : Station Name : Agency :

District :

262744080121601 Well PB - 108 U.S. Geological Survey 122 Palm Beach County USA NESESES13 T46S R41E T N/R N/R 18.00 Level or other surveyed method. National Geodetic Vertical Datum of 1929 Everglades Caribbean Region Alluvial terrace NNNNNNNNNNNNNNNNNNNNNNNNNNNNN NNNNNNNNNNNNNNNNNNNNNNNNNNNNN 19500101 N/R N/R N/R Data have been checked by the reporting agency. YYNYNYNN Surficial aquifer system N/R N/R N/R N/R N/R N/R N/R 05/21/1951 05/18/1976 N/R N/R 26.46257380 -80.20421270 02/23/2021 262744080121604 Well PB - 108C U.S. Geological Survey

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Site Name :	262744080121601 262744080121602 262744080121603 26.4625738, -80.2042127 FL
Database(s) :	[NWIS] (cont.)

Envirosite ID: 8473976 EPA ID: N/R

NWIS (cont.)

State : County : Country : Land Net Location Map : Scale of Location Map : Altitude of Gage/Land Surface : Method Altitude Determined : Altitude Accuracy : Altitude Accuracy : Altitude Datum : Hydrologic Unit : Drainage Basin : Topographic Setting : Flags for the Type of Data Collected: Flags for Instruments at Site : Date of First Construction : Date Site Established or Inventoried: Drainage Area : Contributing Drainage Area : Data Reliability : Data-other GW Files : National Aquifer : Local Aquifer : Local Aquifer Type : Well Depth : Hole Depth : Hole Depth : Real-Time Data Flag : Peak-Streamflow Data Begin Date : Peak-Streamflow Data End Date : Peak-Streamflow Data End Date : Water-Quality Data Count : Water-Quality Data End Date : Water-Quality Data End Date : Field Water-Level Data End Date : Field Water-Level Data End Date : Field Water-Level Data Count : Site Vicit Data Begin Date : Field Water-Level Data Count : Site Vicit Data Begin Date : Field Water-Level Data Count : State-Vicit Data Begin Date : Field Water-Level Data Count : State Vicit Data Begin Date : Field Water-Level Data Count : State Vicit Data Begin Date : Field Water-Level Data Count : Site Vicit Data Begin Date : State Vicit Data Begin Date :	FL Palm Beach County USA S T R N/R N/R N/R N/R N/R N/R Everglades Caribbean Region N/R NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Site-Visit Data End Data : Site-Visit Data Count : Latitude : Longitude : Last Date in Agency List :	0 26.46257380 -80.20421270 02/23/2021
Site Identification Number : Site Type : Station Name : Agency : District : State : County : Land Net Location : Name of Location Map :	262744080121602 Well PB - 108A U.S. Geological Survey 122 FL Palm Beach County USA S T R N/R

Site Name : 262744080121601 | 262744080121602 | 262744080121603 26.4625738, -80.2042127 FL Database(s) : [NWIS] (cont.) Envirosite ID: 8473976 EPA ID: N/R

NWIS (cont.)

Scale of Location Map : Altitude of Gage/Land Surface : Method Altitude Determined : Altitude Accuracy :	N/R N/R N/R N/R
Altitude Datum :	N/R
Hydrologic Unit :	Everglades
Drainage Basin : Topographic Setting :	Caribbean Region N/R
Flags for the Type of Data Collected:	
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	19650101
Date Site Established or Inventoried:	N/R
Drainage Area : Contributing Drainage Area :	N/R N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-other GW Files :	NYNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth : Hole Depth :	90 N/R
Source of Depth Data :	N/R
Project Number :	459832500
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date : Peak-Streamflow Data Count :	N/R 0
Water-Quality Data Begin Date :	03/12/1965
Water-Quality Data End Date :	03/12/1965
Water-Quality Data Count :	1
Field Water-Level Data Begin Date :	
Field Water-Level Data End Date : Field Water-Level Data Count :	
Site-Visit Data Begin Date :	0 N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	26.46257380
Longitude :	-80.20421270
Last Date in Agency List :	02/23/2021
Site Identification Number :	262744080121603
Site Type :	Well
Station Name :	PB - 108B
Agency : District :	U.S. Geological Survey 122
State :	FL
County :	Palm Beach County
Country :	USA
Land Net Location :	S T R
Name of Location Map : Scale of Location Map :	N/R N/R
Altitude of Gage/Land Surface :	N/R
Method Altitude Determined :	N/R
Altitude Accuracy :	N/R
Altitude Datum :	N/R

Site Name : 262744080121601 | 262744080121602 | 262744080121603 26.4625738, -80.2042127 FL Database(s) : [NWIS] (cont.) Envirosite ID: 8473976 EPA ID: N/R

NWIS (cont.)

Hydrologic Unit : Drainage Basin : Topographic Setting : Flags for the Type of Data Collected: Flags for Instruments at Site : Date of First Construction : Date Site Established or Inventoried: Drainage Area : Contributing Drainage Area : Data Reliability : Data-other GW Files : National Aquifer : Local Aquifer : Local Aquifer Type : Well Depth : Hole Depth : Source of Depth Data : Project Number : Real-Time Data Flag : Peak-Streamflow Data Begin Date : Peak-Streamflow Data Count : Water-Quality Data Begin Date : Water-Quality Data Begin Date : Field Water-Level Data End Date : Field Water-Level Data Count : Site-Visit Data End Date : Site-Visit Data End Date : Site-Visit Data End Date : Site-Visit Data Count : Latitude : Longitude : Last Date in Agency List :	Everglades Caribbean Region N/R NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
---	---

Map ld: 30 Direction: E Distance: 0.833 mi., 4399 ft. Elevation: 18 ft. Relative: Higher

Site Name : AAN2256 26.452456, -80.191575 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8405618 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : AAN2256 Limited Use PWS Well N/R ACTIVE 9130 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH CRISANTO SALAZAR

Site Name :	AAN2256 26.452456, -80.191575 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8405618 EPA ID: N/R

WELLS - FL (cont.)

Datum : N/R Latitude : 26.452456 Longitude : -80.191575 Comments : N/R Last Date in Agency List : 2021-05-19	Project ID :TOX-Insp Name :ISMAInsp CHD :PALMRequest Number :2328Property ID :N/RGPS ID :9975Water Supply Restoration Program ID :5000Water Supply Restoration Program0000Action:UNFIPotable Status :POTAResident Type :OWNOther Well ID :N/RSoftware :WellStreetside :NoAgency :DOHParcel ID :0042PWS Design :N/RPMS Verify :N/RHAE (Height Above Ellipsoid) :10.31GPS Date :2010Large PWS Well :N/RDatum :N/RLatitude :26.4Longitude :-80.1Comments :N/R	522 048201 ILTERED ABLE JER _Solo_v2 24619020060010 5 0-04-14 52456 191575
--	--	--

Map Id: 31 Direction: S Distance: 0.859 mi., 4534 ft. Elevation: 20 ft. Relative: Higher

Site Name : FL4504142 | TIERRA DEL REY PLAZA-PLANT ID = 01 SOURCE ID = 000 16156 US 441 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] Envirosite ID: 1677119 EPA ID: N/R

PWS

Facility Address :

PWS ID : PWS Type : 16156 US 441, DELRAY BEACH, FL 33446

FL4504142 Transient non-community system

Site Name :	FL4504142 TIERRA DEL REY PLAZA- PLANT ID = 01 SOURCE ID = 000 16156 US 441
	DELRAY BEACH, FL 33446
Database(s) :	[PWS, PWS ENF] (cont.)

TIERRA DEL REY PLAZA

Inactive

2020Q4

<10,000

<=3300

<10K

<=500

<=100

1983-03-02

2020-11-17

1998-03-27

Groundwater

2020

25

3

4

Y

Ν

N/R

N/R

Florida

Region 4

Private 561-499-2266

N/R

2021-03-25

01-Jan

31-Dec

Ν

Ν

TIERRA DEL REY PLAZA

State

N/R

Ν

Ground water

Envirosite ID: 1677119 EPA ID: N/R

PWS (cont.)

PWS Name : Activity Status : Primary Source : Submission Year : Submission Year Quarter : Population Served Count : Service Connections Count : Population Category 2 : Population Category 3 : Population Category 4 : Population Category 5 : Population Category 11 : Submission Quarter : Submission Status Code : First Reported Date : Last Reported Date : Deactivation Date : GW or SW : Is Grant Eligible : Is Outstanding Performer : Is School or Daycare : Is Source Water Protected : Primacy Agency : Primacy Type : Org Name : EPA Region : Admin Name : Owner Type : Phone Number : Phone Ext Number : Alt Phone Number : Email Address : Fax Number : Is Wholesaler : LT2 Schedule Category : NPM Candidate : CDS ID : DBPR Schedule Category : **Outstanding Performer Date :** Season Begin Date : Season End Date : Source Water Protection Date : Seasonal Startup System : Reduced Monitoring Begin Date : Reduced Monitoring End Date : Reduced RTCR Monitoring : Last Date in Agency List :

PWS ENF

Facility Address :

16156 US 441, DELRAY BEACH, FL 33446

Site Name :	FL4504142 TIERRA DEL REY PLAZA- PLANT ID = 01 SOURCE ID = 000
	16156 US 441
	DELRAY BEACH, FL 33446
Database(s) :	[PWS, PWS ENF] (cont.)

Envirosite ID: 1677119 EPA ID: N/R

PWS ENF (cont.)

Site Details PWS ID : PWS Name : EPA Region : Primacy Agency : PWS Type : Primacy Type : Primary Source : Activity Status : Deactivation Date : Owner Type : Phone Number : Last Date in Agency List :

Violation Details RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

FL4504142 TIERRA DEL REY PLAZA Region 4 Florida Transient non-community system State Ground water Inactive 1998-03-27 Private 561-499-2266 2021-04-12

N/R 96V0001 2020 1996-09-04 Coliform (TCR) Total Coliform Rules Microbials Total Coliform Rule Maximum Contaminant Level Violation, Monthly (TCR) Y N/R N/R 2 DELRAY BEACH, 33446 16156 US 441 System Inactive 1998-03-27 N/R TIERRA DEL REY PLAZA N/R

Map Id: F32 Direction: SE Distance: 0.926 mi., 4891 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAH0587 26.43852, -80.196773 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8359593 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : AAH0587 Large (>150,000 gpd) Community PWS Well IN THE PINES ACTIVE

Site Name :	AAH0587 26.43852, -80.196773 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8359593 EPA ID: N/R

WELLS - FL (cont.)

Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Water Supply Restoration Program ID : Water Supply Restoration Program Action: Potable Status : Resident Type : Other Well ID : Software : Streetside : Agency : Parcel ID : PWS Design : PWS Verify : HAE (Height Above Ellipsoid) : GPS Date : Large PWS Well : Datum : Latitude : Longitude : Comments : Last Date in Agency List :	16101 HALF MILE RD, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R PVC 98 98 2 Yes 4501264 323754 DGPS = Differentially Corrected GPS ANDREW N/R N/R N/R N/R 323754 500023301 UNFILTERED POTABLE N/R N/R N/R N/R N/R N/R N/R N/R N/R N/R
--	---

Map Id: F33 Direction: SE Distance: 0.948 mi., 5004 ft. Elevation: 19 ft. Relative: Higher

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] Envirosite ID: 1549996 EPA ID: N/R

PWS

Facility Address :

16101 HALF MILE ROAD, DELRAY BEACH, FL 33446

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1549996 EPA ID: N/R

PWS (cont.)

PWS ID : PWS Type : **PWS Name :** Activity Status : Primary Source : Submission Year : Submission Year Quarter : Population Served Count : Service Connections Count : Population Category 2 : Population Category 3 : Population Category 4 : Population Category 5 : Population Category 11 : Submission Quarter : Submission Status Code : First Reported Date : Last Reported Date : Deactivation Date : GW or SW : Is Grant Eligible : Is Outstanding Performer : Is School or Daycare : Is Source Water Protected : Primacy Agency : Primacy Type : Org Name : EPA Region : Admin Name : Owner Type : Phone Number : Phone Ext Number : Alt Phone Number : Email Address : Fax Number : Is Wholesaler : LT2 Schedule Category : NPM Candidate : CDS ID : DBPR Schedule Category : Outstanding Performer Date : Season Begin Date : Season End Date : Source Water Protection Date : Seasonal Startup System : Reduced Monitoring Begin Date : Reduced Monitoring End Date : Reduced RTCR Monitoring : Last Date in Agency List :

FL4501264 Community water system IN THE PINES MLC. Inactive Ground water 2020 2020Q4 80 32 <10,000 <=3300 <10K <=500 <=100 4 Y 1979-02-10 2020-11-17 2004-02-06 Groundwater Ν N/R Ν N/R Florida State N/R Region 4 MARY ESPINOZA Private 561-495-0089 N/R N/R N/R N/R Ν N/R Ν N/R 2021-03-25

PWS ENF

Facility Address :

16101 HALF MILE ROAD, DELRAY BEACH, FL 33446

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1549996 EPA ID: N/R

PWS ENF (cont.)

Site Details PWS ID : PWS Name : EPA Region : Primacy Agency : PWS Type : Primary Source : Activity Status : Deactivation Date : Owner Type : Phone Number : Last Date in Agency List :

FL4501264 IN THE PINES MLC. Region 4 Florida Community water system State Ground water Inactive 2004-02-06 Private 561-495-0089 2021-04-12

Violation Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

RTC Enforcement ID : N/R 20040004675 Violation ID : Submission Year : 2020 Violation First Reported Date : 2005-12-20 Contaminant Name : Styrene Volatile Organic Chemicals Rule Family : Rule Group : Chemicals Rule Name : Volatile Organic Chemicals Violation Type : Monitoring, Regular Is Health Based : Ν Is Major Violation : Y Severity Indicator Count : N/R Public Notification Tier : 3 Address Line 1 : 16101 HALF MILE ROAD, DELRAY BEACH, 33446 Address Line 2 : N/R Compliance Status : System Inactive 2004-02-06 RTC Date : Enforcement Action Description : N/R MARY ESPINOZA Admin Name : Email Address : N/R RTC Enforcement ID : N/R Violation ID : 0404703 Submission Year : 2020 Violation First Reported Date : 2005-03-18 ETHYLENE DIBROMIDE Contaminant Name : Synthetic Organic Chemicals Rule Family : Rule Group : Chemicals Rule Name : Synthetic Organic Chemicals Violation Type : Monitoring, Regular Is Health Based : Ν Is Major Violation : Y Severity Indicator Count : N/R

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1549996 EPA ID: N/R

PWS ENF (cont.)

Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : **Public Notification Tier :** Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 20040004688 2020 2005-12-20 Picloram Synthetic Organic Chemicals Chemicals Synthetic Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 0404705 2020 2005-03-18 Arsenic Inorganic Chemicals Chemicals Arsenic Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 20040004689

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1549996 EPA ID: N/R

PWS ENF (cont.)

Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : 2020 2005-12-20 Dinoseb Synthetic Organic Chemicals Chemicals Synthetic Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 20040004690 2020 2005-12-20 Hexachlorocyclopentadiene Synthetic Organic Chemicals Chemicals Synthetic Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 20040004709 2020 2005-12-20 CYANIDE Inorganic Chemicals Chemicals Inorganic Chemicals Monitoring, Regular N Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.)

System Inactive 2004-02-06

MARY ESPINOZA

N/R

N/R

N/R

Envirosite ID: 1549996 EPA ID: N/R

PWS ENF (cont.)

Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

RTC Enforcement ID : Violation ID : Submission Year : Violation First Reported Date : N/R 0404702 2020 2005-03-18 1,2-DIBROMO-3-CHLOROPROPANE Synthetic Organic Chemicals Chemicals Synthetic Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R N/R 20040004694 2020 2005-12-20 Heptachlor Synthetic Organic Chemicals Chemicals Synthetic Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446

N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

N/R 0404667 2020 2005-03-18

Site Name : AAH0587 | FL4501264 | IN THE PINES 16101 HALF MILE RD | 16101 HALF MILE RD UNIT D1 DELRAY BEACH, FL 33446 Database(s) : [PWS, PWS ENF] (cont.) Envirosite ID: 1549996 EPA ID: N/R

PWS ENF (cont.)

Contaminant Name : Rule Family : Rule Group : Rule Name : Violation Type : Is Health Based : Is Major Violation : Severity Indicator Count : Public Notification Tier : Address Line 1 : Address Line 2 : Compliance Status : RTC Date : Enforcement Action Description : Admin Name : Email Address :

1,2-Dichloropropane Volatile Organic Chemicals Chemicals Volatile Organic Chemicals Monitoring, Regular Ν Y N/R 3 16101 HALF MILE ROAD, DELRAY BEACH, 33446 N/R System Inactive 2004-02-06 N/R MARY ESPINOZA N/R

Map Id: 34 Direction: ENE Distance: 0.980 mi., 5176 ft. Elevation: 22 ft. Relative: Higher

Site Name : AAE2145 26.453943, -80.189389 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8325194 EPA ID: N/R

WELLS - FL

Florida Unique Well ID : Well Type : Well Name : Status : Well Address : Well County : Well Owner Name : Phone : Phone Extension : Casing Material : Well Depth : Length : Diameter : Sanitary Seal : Permit Number : Location ID : Location ID : Location Method : Project ID : Insp Name : Insp CHD : Request Number : Property ID : GPS ID : Whether is the property in the propert	AAE2145 Non-Transient Non-Community PWS Well FARACH BROS. CORP. ABANDONED 9037 W ATLANTIC AVE, DELRAY BEACH, 33446 PALM BEACH N/R N/R N/R PVC 120 100 2 Yes 4504193 299678 DGPS = Differentially Corrected GPS SUPER N/R N/R N/R N/R N/R
Water Supply Restoration Program ID :	N/R

Map Id: 34 Direction: ENE Distance: 0.980 mi., 5176 ft. Elevation: 22 ft. Relative: Higher

Site Name :	AAE2145 26.453943, -80.189389 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8325194 EPA ID: N/R

WELLS - FL (cont.)

Water Supply Restoration Program Action:	N/R
Potable Status :	NON-POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	13.8
GPS Date :	2000-06-15
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.453943
Longitude :	-80.189389
Comments :	Facility demolished. Well plugged and abandoned.
Last Date in Agency List :	2021-05-19

Map Id: 35
Direction: S
Distance: 0.983 mi., 5191 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : AAH2288 26.435497, -80.207031 DELRAY BEACH, FL Database(s) : [WELLS - FL] Envirosite ID: 8352295 EPA ID: N/R

WELLS - FL

Site Name :	AAH2288 26.435497, -80.207031 DELRAY BEACH, FL
Database(s) :	[WELLS - FL] (cont.)

Envirosite ID: 8352295 EPA ID: N/R

WELLS - FL (cont.)

Water Supply Restoration Program ID : Water Supply Restoration Program	N/R
Action:	N/R
Potable Status :	POTABLE
Resident Type :	N/R
Other Well ID :	N/R
Software :	N/R
Streetside :	N/R
Agency :	N/R
Parcel ID :	N/R
PWS Design :	N/R
PWS Verify :	0
HAE (Height Above Ellipsoid) :	8.43
GPS Date :	2002-04-29
Large PWS Well :	0
Datum :	WS1984
Latitude :	26.435497
Longitude :	-80.207031
Comments :	TAKEN ABOVE WELL HEAD
Last Date in Agency List :	2021-05-19

RADON DATA:

STATE SOUR	<u>RCE:</u> FL				
Radon Test	Results:				
<u>Zip:</u>	Database Source:	No. of Samples:	Average pCi/L:	<u>Max pCi/L:</u>	
33446	Mandatory Residential Database	147	1.775	12	
33446	Mandatory Non- Residential Database	188	0.79	4.6	

FEDERAL AREA RADON INFORMATION FOR: No Available Data

NUMBER OF SAMPLE SITES: No Available Data

<u>FEDERAL EPA RADON ZONE FOR</u> PALM BEACH COUNTY: Zone = 3 Note: Zone 1 indoor average level > 4 pCl/L

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

: Zone 3 indoor average < 2 pCI/L

HIST PWS ENF

Historical Public Water Supply locations with Enforcement Violations Environmental Protection Agency

(800) 426-4791

List of Safe Drinking Water Information Systems (SDWIS) with enforcement violations that are no longer in current agency list.

NWIS

National Water Information Systems United States Geological Society (703) 648-5953 Information on all water resources for the United States. This database contains all current and historical data for the nation.

PWS

Public Water Supply Environmental Protection Agency (800) 426-4791 Safe drinking water information Systems

PWS ENF Public Water Supply locations with Enforcement Violations Environmental Protection Agency (800) 426-4791 Safe drinking water information Systems with enforcememnt violations

PWS_MIAMI-DADE COUNTY - FL Miami-Dade County Potable Water Supply Miami-Dade County Department of Environmental Resources Management

305-372-6715 Miami-Dade County Potable Water Supply permits

WELLS - FL Water Well Locations Florida Department of Health 850-245-4444 Registered Water well locations

WELLS NW - FL NWWMD Water Wells Northwest Florida Water Management District (850) 539-5999 Water well permits for NW Water Management District

WELLS SJ - FL SJWMD Water Wells St. Johns River Water Management District (904) 730-6270 Water well permits for St. Johns River Water Management District WELLS SR - FL SRWMD Water Wells Suwannee River Water Management District (386) 362-1001 Water well permits for Suwannee River Water Management District

WELLS SW - FL SWWMD Water Wells Southwest Florida Water Management District (352) 796-7211 Water well permits for SW Water Management District

FLOOD Q3 Flood data Environmental Protection Agency (202) 566-1667 Q3 Flood Data

HYDROLOGIC UNIT Hydrologic Unit Maps USGS

The United States Geological Survey created a hierarchical system of hydrologic units originally called regions, subregions, accounting units, and cataloging units. Each unit was assigned a unique Hydrologic Unit Code (HUC). As first implemented the system had 21 regions, 221 subregions, 378 accounting units, and 2,264 cataloging units. Over time the system was changed and expanded. As of 2010 there are six levels in the hierarchy, represented by hydrologic unit codes from 2 to 12 digits long, called regions, subregions, basins, subbasins, watersheds, and subwatersheds. The table below describes the system's hydrologic unit levels and their characteristics, along with example names and codes.

WETLANDS NWI National Wetland Inventory U.S. Fish and Wildlife Service (703) 358-2171 Wetland Inventory for the United States

SSURGO Detailed Soil Data Map Natural Resources Conservation Service: U.S. Department of Agriculture (202) 690-4985 Detailed Soil Data Map

STATSGO & MUI General Soil Data Map Natural Resources Conservation Service: U.S. Department of Agriculture (202) 690-4985 General Soil Data Map

USGS GEOLOGIC AGE USGS Digital Data Series DDS Natural Resources Conservation Service: U.S. Department of Agriculture (202) 690-4985 USGS Digital Data Series DDS: Geologic Age and Rock Stratigraphic Unit

2021

OIL & GAS WELLS - FL Permitted oil & gas wells Florida Department of Environmental Protection 850-245-2118 Listing of permitted oil and gas wells

RADON National Radon Database USGS 703-605-6008 A study of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

RADON - FL Radon test results Florida Department of Health (850) 245-4444 Radon test results by zip code

RADON EPA RADON EPA United States Environmental Protection Agency EPA list of Radon zones

SINKHOLE - FL Sinkholes Florida Department of Environmental Protection 850-617-0316 Sinkhole types, development and distribution based on GIS published map

AIRPORT FACILITIES Airport landing facilities Federal Aviation Administration (866) 835-5322 Airport landing facilities

BASINS Better Assessment Science Integrating point & Non-point Sources U.S. Environmental Protection Agency 855-246-3642 Integrated geographical information system national watershed data and environmental assessment known as Better Assessment Science Integrating point & Non-point Sources

EPICENTERS National Geographical Data Center National Geographical Data Center 303-497-6826 List of recent and historic earthquakes and information.

FLOOD DFIRM National Flood Hazard Layer Database

Federal Emergency Management Agency

The National Flood Hazard Layer Database (NFHL) is a computer database that contains the flood hazard map information from FEMAs Flood Map Modernization program. These map data are from Digital Flood Insurance Rate Map (DFIRM) databases and Letters of Map Revision.

APPENDIX D



Robert R. Maschue, P.G. President South Florida Corporate Office

Education

B.S. Geology, Kent State University, 1988 Field Camp, South Dakota School of Mines and Technology, Summer 1987

Professional Registration

Professional Geologist, State of Florida License No. 1712 Professional Geologist, State of Wisconsin PG-1323-13 Professional Geologist, State of North Carolina License No. 2488 Professional Geologist, State of Indiana License No. 2547 Radon Measurement Technician, State of Florida Certification No. R2361

Professional Certifications

- Certified OSHA, 1910.120 Hazardous Waste Operations and Emergency Response 40-Hour Course
- Certified OSHA, 1910.120 Hazardous Waste Operations and Emergency Response 8-Hour Annual Refresher
- AHERA Certified Asbestos Inspector

Experience

35 years of experience in environmental sciences; and civil, structural, and architectural engineering.

1999 to Present - President Solutech Inc., West Palm Beach, Florida

• Lake Park Landfill, Lake Park, FL

Mr. Maschue prepared Phase I/II studies of this former unlined dump site in Lake Park (Palm Beach County), Florida. Recent studies have included the preparation of a Preliminary Contamination Assessment Report (PCAR) for submittal to FDEP Southeast District. Recommendations include excavation, screening, and sorting of trash for recycling and onsite redistribution. Future plans for the property include light industrial or self-storage. A Brownfields Application is being considered for future liability protection.

• Ferro-Sil/Cyprus Foote, Keokuk, IA

Mr. Maschue managed RCRA closure of this former steel foundry with USEPA Region 7. The foundry operated for 30+ years at the confluence of the De Moines and Mississippi Rivers and disposed of hazardous waste in two unlined

landfills. The final work plan consisted of stockpiling and categorization of surficial foundry waste for offsite legal disposal; and the demolition of the main foundry, steel shredder and roller bearing buildings.

• General Electric, Stamford, CT

Managed Master Services Agreement with GE Capital Corporation Real Estate North American Debt. Performed Phase I/II ESAs under competitive bidding process with other GE approved vendors.

• JPI Apartments Homes, Dallas, TX

Performed environmental due diligence for this multi-family residential developer, from Phase I ESAs, asbestos and mold issues, wetlands mitigation and management, and threatened and endangered species relocation. Projects included Jefferson at Flagler, West Palm Beach; Jefferson at Imperial, Bonita Springs; Jefferson at Young Circle, Hollywood; Jefferson at Pines, Pembroke Pines; Jefferson at Flagler Heights, Fort Lauderdale; and the Mancini/University Trust Dormitory, Orlando.

• August Schmidt Company, West Allis, WI

Performed Phase I/II ESA for due diligence/legal proceedings. Mr. Maschue prepared a Supplemental Site Assessment and Limited Scope Remedial Action Plan under the Wisconsin Department of Commerce PECFA reimbursement program.

• Paygro (a Division of Garick Corp.), South Charleston, OH Managed land acquisition and expansion proceedings at this compost production facility.

• Tarheel Bark Company, Charleston, NC

Mr. Maschue managed land acquisition and expansion proceedings at this Land Clearing and Inert Debris Landfill. Future work includes the preparation of a storm water management plan and NPDES permit application.

• Fairbanks Morse Diesel, Beloit, WI

Performed Phase I/II ESA for due diligence/site redevelopment proceedings. Facility operated as windmill/generator manufacturing facility during the 1880s, a diesel locomotive factory during WWI, and currently as an onboard diesel power plant manufacturing operation for the US Navy.

• Besly Products Corporation, South Beloit, IL

Performed Phase I/II ESA for due diligence/acquisition proceedings of this hardened drill/tap machining operation. Initial Remedial Actions included excavation and disposal of over 3000 cubic yards of cutting oil contaminated soils around the storm water management system, and tank closure assessments around several abandoned UST areas.

• Hernando County Planning Department, Brooksville, FL Mr. Maschue performed due diligence on various parcels around the existing Cypress Lakes Preserve, Hernando County, Florida.

American Builders & Contractors Supply, Beloit, WI

Perform all aspects of industrial property acquisition due-diligence from asbestos issues to contamination cleanup at facilities in the Continental United States, Puerto Rico and Hawaii.

Banyan Golf Club of Palm Beach, West Palm Beach, FL

Assist the Club with threatened and endangered species issues, landscape planning, wetlands mitigation, and water use issues. Prepare annual SARA Title III reports. Mr. Maschue managed petroleum cleanup proceedings around the Maintenance Department through the Florida Department of Environmental Protection Pre-Approval Program.

1997 to 1999 - Branch Manager <u>Clayton Group Services, Inc., Boca Raton, Florida</u>

- Atlas Miami River Recycling Facility Mr. Maschue directed environmental explorations of this ferrous metal processing plant.
- USEPA Drum Removal Action, Pompano Beach, Florida

Mr. Maschue served as project manager during this USEPA Region 5 drum removal action. The project consisted of uncovering and classifying thirty five, 55-gallon drums containing volatile organic compounds. The drums were over packed, staged, and transported to a USEPA approved TSD facility.

- Bobcat Trails PUD, North Port, Florida
 Mr. Maschue performed a Phase I ESA for the construction financing of this golf course development.
- Legacy Golf Club, Sarasota, Florida
 Mr. Maschue prepared an environmental compliance inspection of this existing golf course for refinancing purposes.
- Oaks Square Shopping Plaza, Gainesville, Florida

Mr. Maschue managed asbestos abatement during the demolition of a previous hotel structure and gas station. Approximately 600 cubic yards of petroleum contaminated soils were excavated and treated at a nearby asphalt batch plant for re-use in construction materials.

1990 to 1997 – Senior Hydrogeologist/Scientist Ardaman & Associates, Inc., West Palm Beach, Florida

U.S. Postal Service, Miami VMF

Mr. Maschue managed the removal and replacement of seven underground petroleum and chemical storage tanks (USTs) at this Vehicle Maintenance Facility (VMF). A Contamination Assessment Report (CAR) was prepared, and a recommendation for "No Further Action" accepted by MetroDade DERM.

U.S. Postal Service, Fort Lauderdale VMF

Mr. Maschue managed the removal and replacement of existing petroleum USTs at the facility. A CAR was prepared and accepted by the Broward County DNRP, and a soil vapor extraction/air-sparging system was installed to facilitate site cleanup.

U.S. Postal Service, West Palm Beach VMF

Mr. Maschue managed the retrofitting of existing petroleum USTs at the facility. Additionally, a CAR and Remedial Action Plan (RAP) were prepared and accepted by Palm Beach County DERM. The treatment system has remedied the condition and has been closed. Additional work included the preparation of an industrial waste discharge permit, for the installation of a sanitary sewer service connection from an existing equipment wash bay.

U.S. Postal Service, Pompano Beach Auxiliary VMF

Mr. Maschue supervised an investigation of the existing stormwater management system.

U.S. Postal Service, Hollywood Auxiliary VMF

Mr. Maschue designed and supervised the installation of a washwater reclaim system at the facility.

• U.S. Postal Service, Snapper Creek Branch

Mr. Maschue managed the removal and replacement of existing fueling operations at the facility. A CAR was prepared and "No Future Action" accepted by MetroDade DERM.

U.S. Postal Service, Little River Branch

A CAR and RAP were prepared for petroleum contamination from a previously existing fueling operation. The documents were accepted by MetroDade DERM with a recommendation for bioremediation coupled with natural attenuation, and on-going groundwater monitoring.

- U.S. Postal Service, Various UST Closure Projects
 - Ludlam Branch, Coral Gables
 - Coral Gables Branch, Coral Gables
 - Quail Heights Branch, Miami
 - Olympia Heights Branch, Miami
 - Flagler Station, Miami
 - Norland Branch, Miami
 - Ocean View Branch, North Miami Beach
 - Surfside Branch, Miami Beach
 - Oakland Park Beach, Oakland park
 - Davie Branch, Davie
 - Deerfield Beach Branch, Deerfield Beach
 - Delray Beach Branch, Delray Beach
 - Lake Worth Branch, Lake Worth
 - West Palm Beach Annex, West Palm Beach
 - Palm Beach Gardens Branch, Palm Beach Gardens
 - Jupiter Branch, Jupiter
 - Stuart Associate Office, Stuart
 - Port St. Lucie Branch, Port St. Lucie
 - Fort Pierce Branch, Fort Pierce
 - Wekiva Springs Branch, Altamonte Springs

All of the facilities have been closed with "No Further Action" necessary.

Berman Road Landfill, Okeechobee County

Mr. Maschue served as Principal Hydrogeologist for this cell expansion project. Prepared a hydrologic evaluation and testing program, supervised the field explorations and monitor well installation, and evaluated the data.

Okeechobee Airport Landfill, Okeechobee County

Mr. Maschue prepared a Site Specific Quality Assurance Plan, Contamination Assessment Plan, CAR and RAP at this unlined dump site.

NASA Boulevard Landfill, City of Melbourne Airport Authority

Mr. Maschue served as Principal Hydrogeologist during the preparation of a contamination assessment and an eventual monitoring program. Supervised the field explorations and monitor well installation, and evaluated the data.

Haverhill Yard Trash Site, City of West Palm Beach

Mr. Maschue served as Team Coordinator for the closure design of the facility. Design included the re-grading of trash filled areas to a network of drainage swales discharging to a 40-acre lake. The lake and swales contain wetland mitigation areas.

Judicial Center Parking Garage, City of West Palm Beach

Mr. Maschue prepared UST explorations at a former Standard Oil Bulk Fuel Terminal along the FEC Railroad, a Tank Closure Assessment, and a petroleum CAR prior to redevelopment as a parking garage.

Bear Lakes Country Club, West Palm Beach

Mr. Maschue designed an equipment wash pad, obtained permits, and supervised construction.

Riverwalk Shopping Plaza, Boynton Beach

Mr. Maschue completed a Drycleaning Solvent Cleanup Program Application for a former drycleaning operation and prepared a PCAR and soil IRA program. He assisted with site development concerns, as well as the preparation of a Phase II Environmental Site Assessment during the property transaction and construction funding.

1988 to 1990 - Environmental/Geotechnical Engineering Universal Engineering Sciences, Inc., Orlando, Florida

 AT&T Communications, Various South Florida Main Terminals and Radio Relay Stations

Monitored and directed backup generator UST removals and replacements at various sites throughout South Florida.

Southland Corporation, Various Central and South Florida Service Stations
 Directed UST and contaminated soil removal projects at gasoline stations
 throughout Central and South Florida. Prepared CAR and RAP documents, and
 assisted with groundwater treatment system installations.

Dolphin and Swan Convention Hotels, Walt Disney World

Mr. Maschue served as consulting building inspector to Tishman Realty's Construction Division. Prepared punch-lists and assisted the Project Manager with progress reports.

Pleasure Island, Walt Disney World Mr. Maschue served as building inspector with Walt Disney Imagineering during construction. Duties included punch-list preparation and structural steel inspection.

 Third Runway Expansion, Orlando International Airport Mr. Maschue served as a quality control inspector during the project. Supervised concrete runway and asphalt shoulder placement.

1985 to 1988 - Civil Engineering Western Reserve Engineering and Surveying Company, Cleveland, Ohio

- Designed site plans for various industrial warehouse complexes and office buildings in the Cleveland/Akron area. Designs included site geometry, grading and drainage, and waterworks.
- Performed municipal engineering services for various communities in Cuyahoga County. Services included design of culvert erosion control, water lines, and storm and sanitary sewer systems. Assisted the City Engineer of Pepper Pike, Ohio, in developing an annual pavement maintenance program.
- Consulting inspector for the Ohio Department of Transportation. Supervised the repaving and bridge deck repair of State Routes 14 and 77, Cuyahoga County, Ohio.



Education

B.S. Environmental Science, Policy and Management University of Minnesota – Twin Cities, 2018

Professional Experience

- American Society for Testing and Materials (ASTM) E1527-13 Phase I Environmental Site Assessments (ESA) at commercial and industrial properties.
- Assessment projects consisted of a combination of evaluating the operational practices (policies and procedures) of assorted manufacturing companies (all heavily involved with hazardous waste management), analysis of the history of use of real property at vacant and developed sites (transactional property transfers), evaluation of subsurface conditions of ground and groundwater at suspected contaminated properties (site investigations), and/or evaluation and design of remedial steps necessary to resolve environmental conditions at property sites (operational practices/subsurface contamination, etc.).
- Field data collection, preparation of technical documents and data review.

2021 – Project Manager Solutech Inc., West Palm Beach, Florida

Example Projects Include:

- ETC Home Automation, West Palm Beach, FL Performed Phase I ESA at this commercial property
- Best Discount Dry Cleaners, Coconut Creek, FL Performed Phase II ESA quarterly groundwater testing
- Townstar Gas Station, Belle Glade, FL Performed Phase I ESA at this commercial property
- Vacant Car Wash, Vero Beach, FL Performed Phase II Soil and Groundwater Testing

- Commercial Property, Lake Worth Beach, FL Performed Phase I ESA at a vacant commercial property for due diligence/acquisition proceedings.
- Eagle Metals Recycling, Tampa, FL Performed a Transaction Screening Assessment (TSA) for this industrial property.
- Former Davis Charter and Limo Service, Pembroke Park, FL Performed Phase I ESA at the commercial property for due diligence/acquisition proceedings.
- DHL Palmetto, Palmetto, GA Performed Phase I ESA at the commercial property for due diligence/acquisition proceedings.



ASTM E 1527-13 User Questionnaire

Introduction

In order to qualify for one of the *Landowner Protections* (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *"Brownfields Amendments"*), the *user* must provide the following information (if available) to the *environmental professional*. Failure to provide this information could result in a determination that *"all appropriate inquiry"* is not complete.

Solutech Project No. : 57178.00

Project Name/Address: <u>8+/- Acre Agricultural Parcel, 15171 US 441 / SR 7, Delray</u> Beach, FL33446:

Solutech Project Manager

Katyat Sigoature

<u>06/30/2021</u> Date

User Name (Owner/Operator): Mr. Christopher Licata

User Name Telephone No: N/A

(1.) Environmental cleanup liens are filed or recorded against this site (40 CFR 312.25). Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law? <u>NO</u>

(2.) Activity and land use limitations that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26). Are you aware of any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local law? <u>NO</u>

ASTM E 1527-13 User Questionnaire (Cont.)

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28). As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? NO

(4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property? <u>NO</u>

(5). Commonly known or reasonably ascertainable information about the property (40CFR 312.30). Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user,

(a.) Do you know the past uses of the property? NO

(b.) Do you know of specific chemicals that are present or once were present at the property? <u>NO</u>

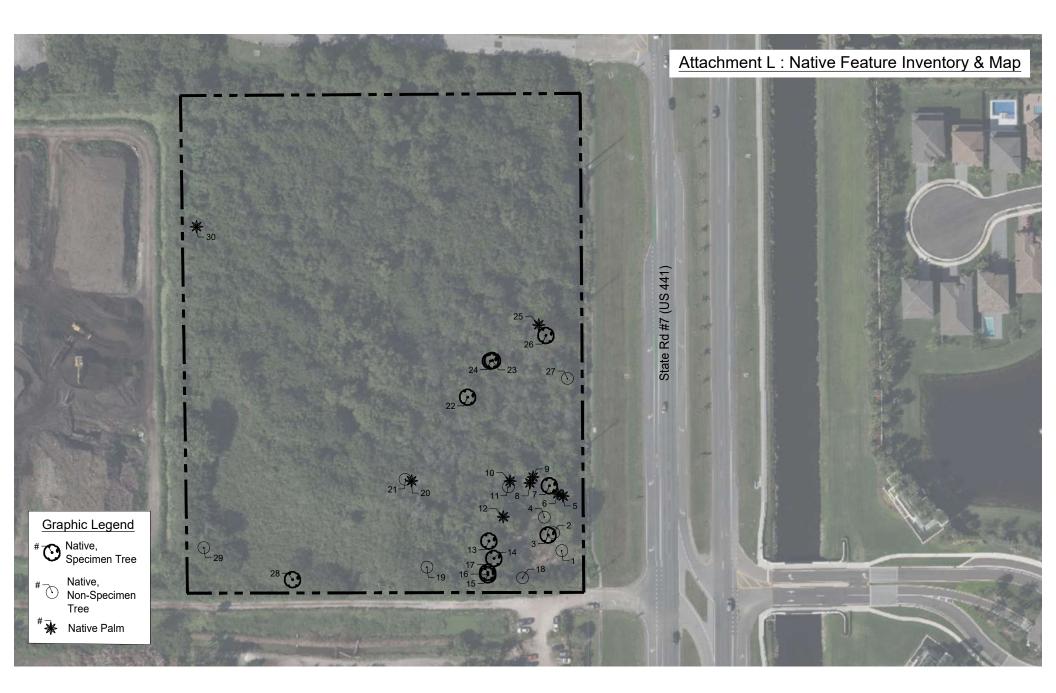
(c.) Do you know of spills or other chemical releases that have taken place at the property? $\underline{\rm NO}$

(d.) Do you know of any environmental cleanups that have taken place at the property? $\underline{\text{NO}}$

Solutech, Inc.

ASTM E 1527-13 User Questionnaire (Cont.)

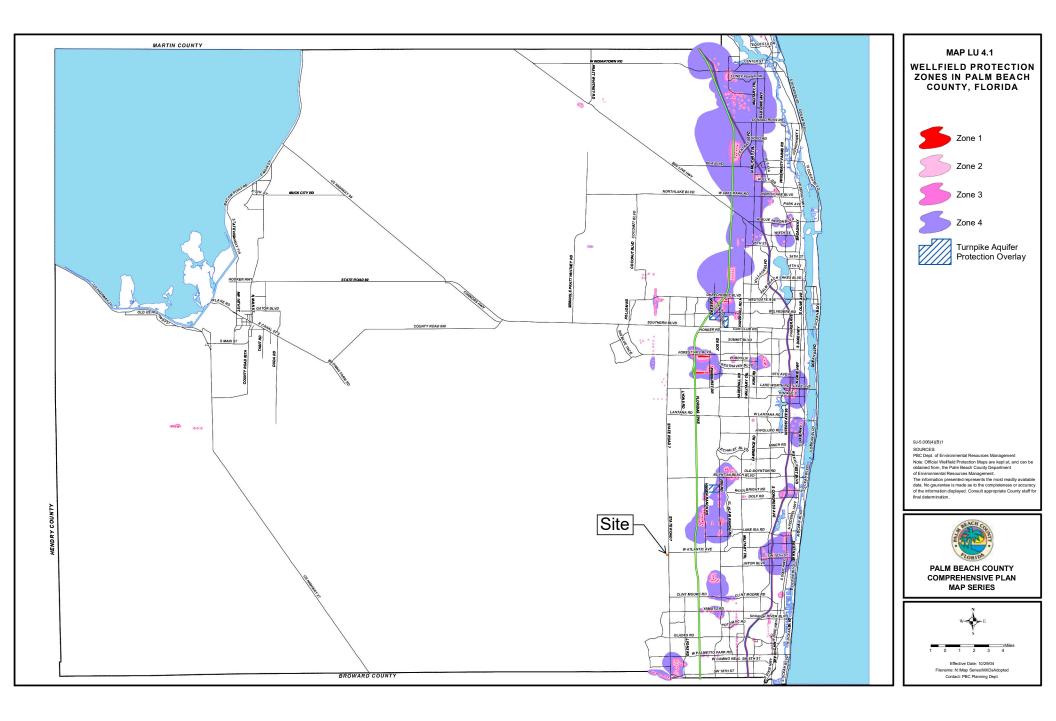
(6). The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31). As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property? <u>NO</u>



Attachment L : Native Feature Inventory & Map

Tree Inventory and Identification Chart

Number	Common Name	Botanical Name	DBH	Height
1	Strangler Fig	Ficus aurea	12	
2	Strangler Fig	Ficus aurea	18	
3	Live Oak	Quercus virginiana	25	
4	Laurel Oak	Quercus laurifolia	17	
5	Cabbage Palm	Sabal palmetto		20
6	Cabbage Palm	Sabal palmetto		15
7	Red Maple	Acer rubrum	22	
8	Cabbage Palm	Sabal palmetto		20
9	Cabbage Palm	Sabal palmetto		20
10	Royal Palm	Roystonea elata		12
11	Red Maple	Acer rubrum	5	
12	Royal Palm	Roystonea elata		27
13	Strangler Fig	Ficus aurea	29	
14	Strangler Fig	Ficus aurea	42	
15	Strangler Fig	Ficus aurea	36	
16	Strangler Fig	Ficus aurea	17	
17	Strangler Fig	Ficus aurea	37	
18	Strangler Fig	Ficus aurea	7	
19	Strangler Fig	Ficus aurea	23	
20	Royal Palm	Roystonea elata		35
21	Strangler Fig	Ficus aurea	15	
22	Red Maple	Acer rubrum	26	
23	Red Maple	Acer rubrum	13	
24	Red Maple	Acer rubrum	13	
25	Royal Palm	Roystonea elata		35
26	Strangler Fig	Ficus aurea	48	
27	Strangler Fig	Ficus aurea	18	
28	Strangler Fig	Ficus aurea	25	
29	Strangler Fig	Ficus aurea	24	
30	Cabbage Palm	Sabal palmetto		18





April 29, 2022 Job No. 22-071

LAND USE PLAN AMENDMENT APPLICATION WELLFIELD PROTECTION ZONE STATEMENT

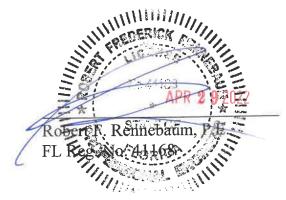
EJKJ Industrial 7.93 Acre Site Palm Beach County, Florida

SITE DATA

The subject parcel is located on the west side of State Road 7 just south of Atlantic Avenue in Palm Beach County, Florida and contains approximately 7.93 acres. The Property Control Number (PCN) for the subject parcel is 00-42-43-27-05-067-0140. The subject property is currently designated as Agricultural Reserve (AGR) on the Palm Beach County Comprehensive Plan. The property owner is requesting a change in the parcel's future land use designation to Industrial (IND) or Commerce (COM).

WELLFIELD PROTECTION ZONE

The above referenced project is not located within any Wellfield Protection Zones as shown on the "Wellfield Protection Zones of Influence in Palm Beach County, Florida, "exhibit, adopted June 12, 2015.



sa: x:/docs/trafficanddrainage/lupawellfield.22071

Simmons & White, Inc 2581 Metrocentre Boulevard West Suite 3 West Palm Beach Florida 33407 T: 561.478.7848 F: 561.478.3738 www.simmonsandwhite.com Certificate of Authorization Number 3452



Department of Planning, Zoning & Building

2300 North Jog Road West Palm Beach, FL 33411-2741 (561) 233-5000

Planning Division 233-5300 Zoning Division 233-5200 Building Division 233-5100 Code Enforcement 233-5500 Contractors Certification 233-5525 Administration Office 233-5005 Executive Office 233-5228 www.pbcgov.com/pzb

Palm Beach County Board of County Commissioners

Robert S. Weinroth, Mayor

Gregg K. Weiss, Vice Mayor

Maria G. Marino

Dave Kerner

Maria Sachs

Melissa McKinlay

Mack Bernard

County Administrator

Verdenia C. Baker

"An Equal Opportunity Affirmative Action Employer" March 1, 2022

Maryori Velasco J. Morton, Planning & Landscape Architecture 3910 RCA Boulevard, Suite 1015 Palm Beach Gardens, Florida 33410

RE: Historical and Archaeological Resource Review for project name: JCL Land Trust Property, under PCN: 00-42-43-27-05-067-0140.

Dear Ms. Velasco:

This correspondence is in response to your request for a review of the above referenced property in regards to the identification of any cultural resources (historical and archaeological resources) located on or within 500 feet of the property.

Staff review of the County's survey of historic/architecturally significant structures, and of properties designated for inclusion in the National Register of Historic Places (NRHP), has identified no historic or architecturally significant resources on or within 500 feet of the above referenced property.

Staff review of the County's map of known archaeological sites has identified no known archaeological resources located on or within 500 feet of the above referenced property.

However, should any artifacts or skeletal remains be encountered during construction, per Florida Statute 872, construction must stop around the remains and the local sheriff and medical examiner contacted.

Should you have any questions or comments, please contact me at (561) 233-5331.

Sincerely,

Christian Davenport, MA, RPA County Historic Preservation Officer/ Archeologist

cc: Kevin Fischer, Interim Planning Director, PBC Planning Division Bryan Davis, Principal Planner, CNU-A, PBC Planning Division

T:\Planning\Archaeology\County Departments\Planning\Land Use Amendments and Development Review\J. Morton\ Project:JCL Land Trust Property_ PCN_00424327050670140_Letter_3-1-2022.doc

