Contamination Screening Evaluation Report

Florida Department of Transportation District One

SR 544 (Lucerne Park Road) Project Development and Environment Study

from Martin Luther King Blvd to SR 17 Polk County, Florida

Financial Management Number: 440273-1-22-01 ETDM No.: 5873

The environmental review, consultation, and other actions required by applicable federal environmental laws for this project are being, or have been, carried out by the Florida Department of Transportation (FDOT) pursuant to 23 U.S.C. § 327 and a Memorandum of Understanding dated May 26, 2022 and executed by the Federal Highway Administration and FDOT.

October 2023

The Florida Department of Transportation (FDOT), District One is conducting a Project Development and Environment (PD&E) study for State Road (SR) 544 (Lucerne Park Road) in Polk County to determine alternative roadway improvements along the corridor. The study limits are from Martin Luther King Blvd. to SR 17, a distance of approximately 8 miles. The purpose of the PD&E Study is to document the need for additional capacity within the study corridor and to evaluate the costs and impacts associated with providing this additional capacity.

The purpose of this Contamination Screening Evaluation Report (CSER) is to present findings of a contamination screening evaluation for SR 544 (Lucerne Park Road) within the study limits. This report identifies and evaluates known or potential contamination problems, presents testing or remedial recommendations concerning these problems, and discusses possible project impacts or impacts to the proposed project including the associated floodplain compensation and stormwater management sites.

This report has been prepared using the FDOT PD&E Manual, Part 2, Chapter 20 (July 1, 2023) reporting format and standard environmental assessment practices of reviewing records of regulatory agencies, site reconnaissance, literature review and when necessary, personal interviews of individuals and business owners within the limits of the project.

Thirty-nine (39) sites were investigated for facilities or operations that may present the potential for finding petroleum contamination or hazardous materials, and therefore may impact the proposed improvements for this project. Specific details for each site are outlined in **Section 7.0** and their locations are presented in **Appendix A**.

For the purpose of this report, the project study area includes the limits of the project with associated Floodplain Compensation and Stormwater Management sites and the following buffer distances as recommended on FDOT projects extending beyond those boundaries: 500 feet from the right-of-way line for petroleum, drycleaners, and non-petroleum sites; 1,000 feet from the right-of-way line for non-landfill solid waste sites; and ½ mile from the right-of-way line for Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), known also as Superfund, National Priority List (NPL), or landfill sites. This report evaluated the alternative roadway improvements. Of the 39 sites investigated, the following risk ratings have been applied: **3 "High" rating sites, 6 "Medium" rating sites and 30 "Low/No" rating sites for potential contamination concerns.**

Site	Facility Name	Risk Rating
2	Big M Mart	High
6	CastelGas LLC/ Pronto Station LLC (Winter Haven Chevron)	Medium
7	Washington Garage	Medium
8	BP #610 Twin Brothers Food Mart	Medium
20	Giant Oil #121	High
28	RaceTrac #2343/ Star Enterprise/ Texaco #242031370	Medium
29	Marathon-Lucern #136	High
38 A-B	Bridges	Medium
39 A-K	Adjacent Agricultural Lands	Medium

Table i: Sites Recommended for Additional Evaluation

For the sites rated "No" for potential contamination, no further action is planned. These sites/facilities have been evaluated and determined not to have any potential environmental risk to the study area at this time.

For sites rated "Low" for potential contamination, no further action is required at this time. These sites/facilities have potential to impact the study area but based on select variables have been determined to have low risk to the corridor at this time. Variables that may change the risk rating include a facility's non-compliance with environmental regulations, new discharges to the soil or groundwater, and modifications to current permits. Should any of these variables change an additional assessment of the facilities would be conducted.

For those sites with a risk rating of "Medium" or "High", the Project Manager (PM) and the District Contamination Impact Coordinator (DCIC) will coordinate on further actions that must be taken to best address the contamination issue. This may include determining if the Florida Department of Environmental Protection (FDEP)/FDOT Memorandum of Understanding (MOU) applies to any sites, conducting Level II activities or recommending Level III or remedial activities, notes on the plans, design modifications and/or special provisions prior to or during construction.

Additional information may become available or site-specific conditions may change from the time this report was prepared and should be considered prior to acquiring right-of-way and/or proceeding with roadway construction.

DEFINITIONS

Contamination – The presence of any contaminant in surface water, groundwater, soil, sediment, or upon the land, in concentrations that exceed the applicable Cleanup Target Levels (CTLs) specified in **Chapter 62-777, F.A.C.**, or water quality standards in **Chapter 62-302 or 62-520**, **F.A.C.**, or in concentrations that may result in contaminated sediment.

Contaminant – Any physical, chemical, biological, or radiological substance present in any medium which may result in adverse effects to human health or the environment or which creates an adverse nuisance, organoleptic, or aesthetic condition in groundwater.

Contaminated Site – Any site with hazardous substances, pollutants, or contaminants that are harmful or likely to be harmful to human health or the environment.

Hazardous Material – A general term that includes all materials and substances which are now designated or defined as hazardous by federal or state law or by the rules or regulations of the state or any federal agency: 40 CFR § 261.30, 40 CFR § 261.4, 40 CFR §§ 261.21-261.24, Section 376.301, F.S., and Section 403.74, F.S.

Hazardous Waste Site – Site at which wastes as defined in Rule Chapter 62-730, F.A.C., and 40 CFR §§ 260-272, have been disposed, treated, or stored.

Level of Investigation – To standardize contamination evaluations on transportation projects, FDOT broadly uses the following levels of contamination investigation:

Level I – A contamination screening evaluation consisting of a desktop review of current and historical records and site reconnaissance to identify past and present activities that have the potential to impact areas in, or immediately adjacent to, project construction. It is used to determine the need and scope of further assessments. Level I evaluation is completed as early as feasible in the project process, typically during the PD&E phase or during preparation of Phase I (30%) design plans for projects which do not have a PD&E Study.

Level II – Level II assessment [also known as Impact to Construction Assessment (ICA)] consists of a detailed evaluation of potential contaminated sites based on the findings of Level I evaluation. When applicable, a Level II assessment includes soil sampling, laboratory testing and/or installation of groundwater monitoring wells for sites with known or potentially contaminated materials. This is done to assess the type and extent of contamination in potentially contaminated sites, identify impacts to construction and associated costs for remediation, and to develop recommendations for Level III activities or avoidance measures as warranted. Level II assessment is typically performed during the Design phase and prior to right-of-way acquisition and Construction. However, it may be performed during the PD&E phase for projects with advanced design activities or when it is required to substantiate the impact of potentially contaminated sites on the Preferred Alternative.

Level III – Level III refers to additional evaluation of contamination identified or suspected based on the Level II assessment and any requisite remediation or abatement of contamination or hazardous materials. It includes a detailed plan for the removal and disposal of contaminated media, storage tanks, and/or other hazardous materials that may directly impact construction activities or right-of-way acquisition and clearance. Level III activities can occur during design and right-of-way acquisition, or during or prior to construction to avoid impacts to construction and project delays.

National Pollutant Discharge Elimination System (NPDES) – The NPDES Stormwater Program is a comprehensive two-phased national program (established by the **Clean Water Act**) for addressing the non-agricultural sources of stormwater discharges which adversely affect the quality of our nation's waters. The program uses the NPDES permitting mechanism to require the implementation of controls designed to prevent harmful pollutants from being discharged by stormwater runoff into local water bodies.

Potentially Contaminated Site – A site, within or adjacent to the project limits, suspected to have existing contamination based on past or current activities on or near the site as evidenced by records review, historical land use evaluation, or field reconnaissance.

Remediation – Those activities necessary to remove, treat, or otherwise reduce contamination to a level acceptable to the regulatory agency having jurisdiction in accordance with **Chapter 62-780, F.A.C.**, or applicable federal programs e.g., **Resource Conservation and Recovery Act (RCRA)**.

Solid Waste – **RCRA** defines a solid waste as: "any garbage, refuse, sludge from a waste treatment plant, water supply treatment plant, or air pollution control facility and other discarded material, including solid, liquid, semisolid, or contained gaseous material resulting from industrial, commercial or mining and agricultural operations, and from community activities . . . [excluding] . . . solid or dissolved materials in domestic sewage, or solid or dissolved materials in irrigation return flows, or industrial discharges which are point sources subject to permits under **Section 402 of the Federal Water Pollution Control Act**."

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The Florida Department of Transportation (FDOT), District One is conducting a Project Development and Environment (PD&E) study for State Road (SR) 544 in Polk County to determine alternative roadway improvements along the corridor. The study limits are from Martin Luther King Boulevard to SR 17, a distance of approximately 8 miles and is illustrated in **Figure 1-1**. The purpose of the PD&E study is to document the need for additional capacity within the study corridor and to evaluate the costs and impacts associated with providing this additional capacity. The purpose of this Contamination Screening Evaluation Report (CSER) is to present findings of a contamination screening evaluation for SR 544. The study area for this project includes the mainline corridor and associated floodplain compensation and stormwater management sites, as identified in **Appendix A**. This report identifies and evaluates known or potential contamination problems, presents testing or remedial recommendations concerning these problems, and discusses possible project impacts or impacts to the proposed project.

This report has been prepared using the FDOT PD&E Manual, Part 2, Chapter 20 (July 1, 2023) reporting format and standard environmental assessment practices of reviewing records of regulatory agencies, site reconnaissance, literature review and when necessary, personal interviews of individuals and business owners within the limits of the project.

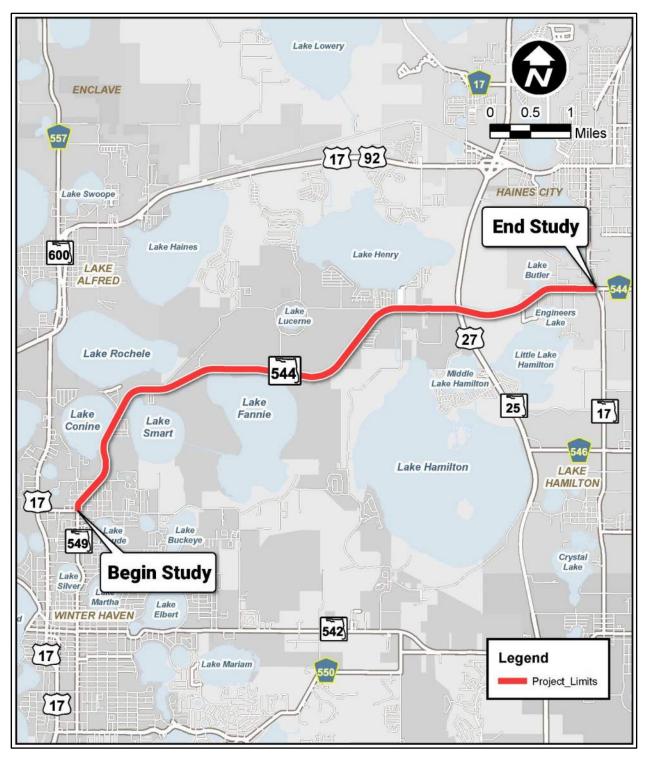


Figure 1-1 Project Location Map

This project involves capacity and multi-modal improvements to SR 544 (Lucerne Park Road) from Martin Luther King Boulevard to SR 17 in Polk County, a length of 7.96 miles. The project corridor traverses three jurisdictions: the City of Winter Haven, Polk County, and Haines City. SR 544 (Lucerne Park Road) plays an important role in the regional network by providing east-west access for a growing area of east-central Polk County. It links two north-south principal arterials of Polk County (U.S. Highway 17 [US 17] and US 27), US 27 being part of Florida's Strategic Intermodal System (SIS) and connects the cities of Winter Haven and Haines City, the second and third most populated cities within Polk County, respectively.

SR 544 (Lucerne Park Road) is classified as a two-lane urban minor arterial from Martin Luther King Boulevard to US 27 and as an urban collector from US 27 to SR 17. The roadway features two twelve-foot travel lanes with center and right turn lanes dispersed throughout the length of the corridor. The roadway also features an open drainage system; however, curbs and gutters exist from Martin Luther King Boulevard to Avenue Y and from La Vista Drive to SR 17 and in other areas where sidewalks are present.

Paved shoulders are present for the majority of the corridor and marked bicycle lanes exist on both sides of the roadway from 0.10 mile west of Brenton Manor Avenue to 0.2 mile east of US 27. The posted speed limit along the corridor ranges from 35 miles per hour to 55 miles per hour. Citrus Connection Route #60 (Winter Haven Northeast) operates along the eastern portion of the project corridor. Existing right-of-way along SR 544 (Lucerne Park Road) ranges from 50 feet to 85 feet from Martin Luther King Boulevard to Avenue Y, 90 feet to 170 feet from Avenue Y to US 27, and 60 feet to 140 feet from US 27 to SR 17.

In addition to widening from two to four lanes, the proposed improvements may include paved shoulders/marked bicycle lanes, sidewalks, and/or a shared-use path to provide safe bicycle and pedestrian mobility and meet objectives of the Polk Transportation Planning Organization (TPO) in transforming this corridor into a Complete Street. Additional right-of-way may be required depending on the proposed improvements and specific right-of-way requirements will be determined during this Project Development and Environment (PD&E) Study.

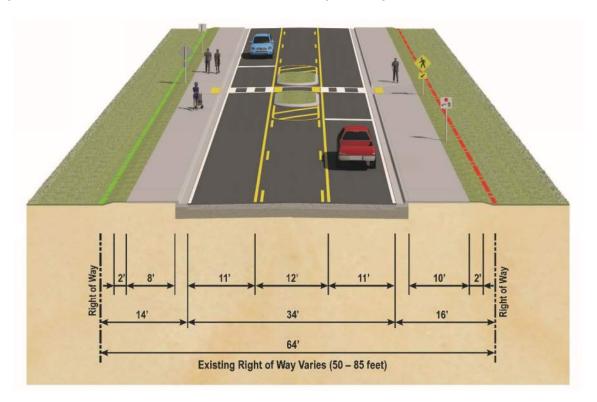
Project alternatives were evaluated during the PD&E study. The Preferred Alternative being advanced is discussed below.

Segment 1 – Martin Luther King Boulevard to North of Avenue Y

The preferred typical section in Segment 1 is the three-lane typical section with a best fit alignment. It is slightly wider and will have minor right-of-way impacts (no residential relocations) than the two-lane alternative but will provide additional safety and capacity for turning vehicles with the center turn lane. **Figure 3-1** illustrates this typical section.

The preferred improvement at the Martin Luther King Boulevard intersection is to maintain the existing traffic signal but add a new southbound right turn lane at the intersection. Improvements also include realigning the 1st Street NW intersection with SR 544 farther away from the Martin Luther King Boulevard intersection.

The mini-roundabout with the 90-foot inscribed diameter is recommended at Avenue Y. This concept will minimize impacts to the residences, businesses and church located at this intersection while providing an opportunity for an entrance feature to the historic Florence Villa neighborhood and speed control for vehicles entering the neighborhood.





Segment 2 – North of Avenue Y to East of Lake Conine Canal

The four-lane divided roadway is proposed with widening to the south side of the road. This alignment is recommended to avoid impacts to the Lake Conine Wetland Restoration Area and due to the proximity of the road to Lake Conine and wetlands along the lake. **Figure 3-2** illustrates the proposed four-lane divided roadway typical section for Segments 2 through 7.

Segment 3 – East of Lake Conine Canal to East of Old Lucerne Park Road (west end)

The four-lane divided roadway is proposed with widening to the north side of the road. This alignment is recommended to avoid impacts to existing residential developments on the south side of SR 544 and due to the proximity of the road to Lake Smart and wetlands along the lake.

The preferred concept at this intersection is to realign Old Lucerne Park Road (west end) to align with Vista Del Lago Drive and to provide a roundabout at the intersection. The roundabout will help with speed control along SR 544 and improve safety when compared to the traffic signal option.

Segment 4 – East of Old Lucerne Park Road (west end) to East of Lucerne Loop Road

The four-lane divided roadway is proposed with centered widening. The existing road right-of-way can accommodate the proposed four-lane divided roadway in this segment.

The preferred improvement at this intersection is the roundabout. It will help with speed control along SR 544 and improve safety when compared to the traffic signal option.

Segment 5 – East of Lucerne Loop Road to East of Lake Hamilton Canal

The four-lane divided roadway is proposed with widening to the north side of the road. This alignment is recommended to avoid impacts to the Lake Region Lakes Management District boat ramp on the south side of the road and also to avoid impacts to the proposed Duke Energy transmission easement/poles on the south side of the road.

The preferred improvement at this intersection is the roundabout. It will help with speed control SR 544 and increase safety when compared to the traffic signal option at this skewed intersection.

Segment 6 – East of Lake Hamilton Canal to West of Brenton Manor Avenue

The four-lane divided roadway is proposed with widening to the north side of the road. This alignment is recommended to avoid impacts to the Duke Energy transmission easement/poles and existing commercial development on the south side of the road.

The signalized thru-cut alternative is recommended at this intersection. This option includes realigning the two internal roads for the developments on the north side of SR 544 so that they intersect SR 544 in a single location (north leg of the intersection).

Segment 7 – West of Brenton Manor Avenue to LaVista Drive

The four-lane divided roadway is proposed with widening to the north side of the road west of US 27 and to the south side of the road east of US 27. This alignment is recommended to avoid impacts to Duke Energy transmission easement/poles that switch from the south side of the road to the north side of the road through the US 27 intersection.

The preferred intersection improvement at Brenton Manor Avenue is the roundabout. This intersection concept is paired with the recommended single point urban interchange at US 27.

The single point urban interchange is the recommended improvement at this intersection due to the lower predicted life cycle crash costs with this concept compared to the northwest quadrant roadway with three signalized intersections.

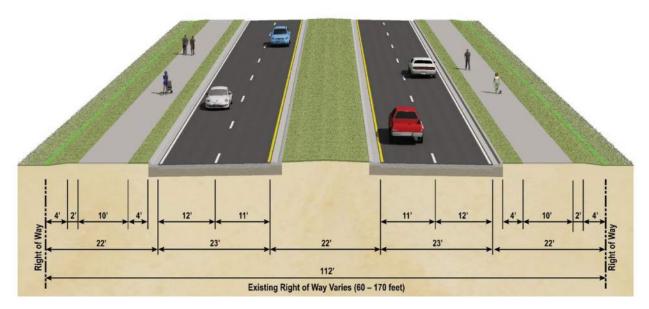


Figure 3-2 Segment 2 through 7 Preferred Typical Section

Segment 8 – LaVista Drive to SR 17

The reduced four-lane divided roadway is proposed with centered widening through this segment. This alignment is recommended to minimize residential relocations through this segment of the project but providing access control with the raised median. **Figure 3-3** illustrates this typical section.

The preferred concept is a traffic signal with only improvements to the west leg of the intersection.

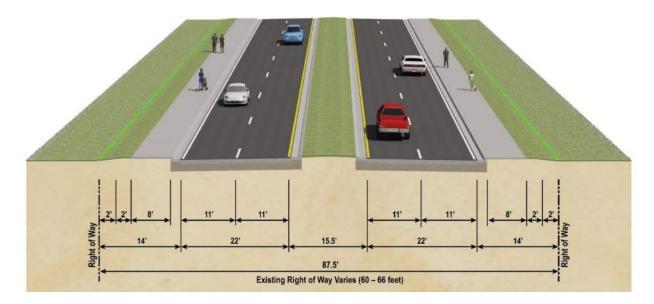


Figure 3-3 Segment 8 Preferred Typical Section

A preliminary evaluation of SR 544 (Lucerne Park Road) was conducted to determine potential contamination issues within the proposed project limits from properties or operations located within the vicinity of the project. The evaluation consisted of the following tasks:

- Document review using Polk County Property Appraiser's website,
- A regulatory review of governmental databases for permits and or violations associated with environmental issues,
- Obtaining and evaluating historical aerial photographs, topographic maps, and soil surveys in an effort to determine potential contamination problem areas,
- Conducting site visits to verify information provided and to identify other potential concerns within the vicinity of the project, and
- Determining the contamination potential and assigning a risk rating for each potential contamination site within the proposed project limits.

4.1 Regulatory Review

An environmental database search using Environmental Data Management, Inc. (EDM) was conducted on April 13, 2020, and updated on March 10, 2022, to identify sites within one-half mile of the project corridor containing documented or suspected petroleum contamination or other hazardous materials. The regulatory review of federal and state environmental records utilizes an integrated geographic information system database. The search was conducted as a preliminary screening tool to identify facilities that are registered with various county, state, and federal agencies.

The following buffer distances are recommended on FDOT projects:

- 1. 500 feet from the right-of-way line for petroleum, drycleaners, and non-petroleum sites.
- 2. 1,000 feet from the right-of-way line for non-landfill solid waste sites.
- 3. One-half mile from the right-of-way line for Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), known also as Superfund, National Priority List (NPL), or landfill sites.

All database listings were reviewed for potential impacts to the corridor. Many of the sites/facilities are listed in more than one database. The listings were located and identified within the study area and discussed further in **Section 7.0**.

The reviewed records include information compiled by the Environmental Protection Agency (EPA), Florida Department of Environmental Protection (FDEP) and other various reporting programs. The following list is a typical summary of searchable databases. A complete list of all environmental record databases searched is included in the database search report.

Federal Databases:

- National Priorities List (NPL)
- Comprehensive Env Response, Compensation & Liability Information System List (CERCLIS)
- Archived CERCLIS Sites (NFRAP)
- Emergency Response Notification System List (ERNS)
- Resource Conservation and Recovery Information System (RCRIS) Handlers with Corrective Action (CORRACTS)
- Resource Conservation and Recovery Act (RCRA)-Treatment, Storage and/or Disposal Sites (TSD)
- RCRA-Large Quantity Generator (LQG), Small Quantity Generator (SQG), (Conditionally-Exempt Small Quantity Generator (CESQG) and Transporters (NONTSD)
- Tribal Tanks List (TRIBLTANKS)
- Tribal Lust List (TRIBLLUST)
- Brownfields Management System (USBRWNFLDS)
- Institutional and/or Engineering Controls (USINSTENG)

State Databases:

- State NPL Equivalent (STNPL)
- State CERCLIS Equivalent (STCERC)
- Solid Waste Facilities List (SLDWST)
- Leaking Underground Storage Tanks List (LUST)
- Underground/Aboveground Storage Tanks (TANKS)
- State Designated Brownfields (BRWNFLDS)
- Voluntary Cleanup List (VOLCLNUP)
- Institutional and/or Engineering Controls (INSTENG)
- Dry Cleaners List (DRY)

Other Ascertainable Records, including but not limited to:

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•	DOT OPS	Incident and Accident Data
•	DOD	Department of Defense Sites
•	FUDS	Formerly Used Defense Sites
•	CONSENT	Superfund (CERCLA) Consent Decrees
•	ROD	Records of Decision
•	US MINES	Mines Master Index File
•	TRIS	Toxic Chemical Release Inventory System
•	TSCA	Toxic Substances Control Act
•	ICIS	Integrated Compliance Information System
•	PADS	PCB Activity Database System
•	FINDS	Facility Index System/Facility Registry System
•	UIC	Underground Injection Wells Database Listing
•	DEDB	Ethylene Dibromide Database Results
•	NPDES	National Pollution Discharge Elimination System,
		the Wastewater Facility Regulation Database
•	FL Cattle Dip Vats	Cattle Dipping Vats
•	TIER 2	Tier 2 Facility Listing
•	INDIAN RESERV	Indian Reservations
•	PRP	Potentially Responsible Parties
•	2020 COR ACTION	2020 Corrective Action Program List
•	EPA WATCH LIST	EPA WATCH LIST
•	PCB TRANSFORMER	PCB Transformer Registration Database
•	COAL ASH DOE	Steam-Electric Plant Operation Data
•	COAL ASH EPA	Coal Combustion Residues Surface Impoundments
•	Financial Assurance	Financial Assurance Information Listing

4.2 Supplemental Regulatory Information

In addition to the EDM database search report, additional regulatory records review was based on readily available information from various online sources, including those listed below, which were reviewed in June 2023. Other information that may be provided by the client is also reviewed, verified, and utilized if applicable. Copies of applicable documentation are included, as necessary, in **Appendix C**.

- FDEP Map Direct GIS Application
- FDEP's Document Management System (OCULUS) Electronic Document Management System
- FDEP's Nexus Information Portal
- EPA EnviroMapper for Envirofacts Multi-system Search

Interviews with present and past owners, operators, and/or occupants of the properties with contamination concerns, and local government officials, may be used to verify or supplement the results of desktop and field reviews. Efforts to conduct interviews with agency or local officials were directed to various online resources including OCULUS, Map Direct, and the County's Property Appraiser websites for the latest updated information. Property owners, occupants or managers were not available for interview.

4.3 Site Reconnaissance

Site visits were conducted in March 2022 to evaluate each property along the project corridor for potential contamination. The reconnaissance included a systematic inspection of each parcel adjoining the project corridor looking for signs of potential contamination. This was achieved by first driving the main roadway several times in both directions to get generalized information on the study area, then walking specific parcels of interest fronting the right-of-way to gain specific information regarding the usage and condition of the parcel. Photographs of parcels were obtained during the site inspection and select images are included in **Appendix D**.

Some of the typical physical indicators for contamination include: underground and/or aboveground storage tank (UST/AST) fill ports and vent pipes; oil/petroleum staining; drums; chemical containers; refuse; illicit dumping; solid waste; stressed vegetation; dry cleaning facilities; materials handling from adjacent businesses; petroleum dispensers; excavated areas; agricultural use areas; chemical mix/load areas; storm water outfall areas; surface water indicators; and other property uses that may present environmental concerns.

The site reconnaissance in conjunction with the review of historical aerial photography, soil maps and topographic maps, allows the site to be rated as to the degree of environmental concerns as discussed in **Section 7.0**.

5.1 Project Limits

The study limits are SR 544 (Lucerne Park Road) from Martin Luther King Boulevard to SR 17 in Polk County, a distance of approximately 8 miles. For purposes of this report, the project study area includes the limits of the mainline project, stormwater management facilities, floodplain compensation sites, and the search buffer distances outlined in the PD&E Manual and listed in **Section 4**.

5.2 Existing Land Uses

Land use is an important factor when evaluating historical and current environmental conditions. Evaluating the past use of properties can assist in determining possible chemical constituents that may have been used or associated with a particular parcel. Current land use records, typically supplied by the local county or municipality, also provide environmental professionals additional information for identification of target areas for potential contaminants.

The existing land use and land cover data from Southwest Florida Water Management District (SWFWMD) was reviewed for this project. The majority of current land uses along the SR 544 (Lucerne Park Road) corridor includes 100: Urban & Built-up – 640 acres, 200: Agriculture – 244 acres and 600: Wetlands – 298 acres. Minor land uses along the project corridor consist of 400: Upland Forest – 4 acres, 500: Water – 56 acres, 700: Barren – 19 acres and 800: Transportation & Utilities – 7 acres. Typically, land uses that include utilities, industrial and some commercial purposes are considered to be of potential environmental concern. The general land uses along the project corridor are illustrated in **Figure 5-1**.

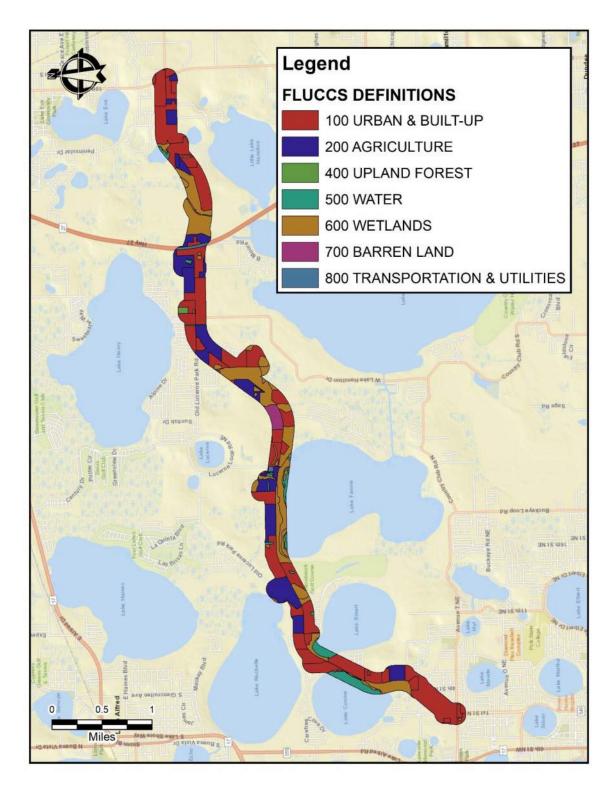


Figure 5-1 Existing Land Use Map

5.3 Historical Land Uses

City Directories can be useful tools for identifying gas stations prior to registration. A review of the R. L. Polk City Directories for the SR 544 PD&E Study was unavailable at the time of this report.

Historical aerial photographs were reviewed as part of the Level I CSER to develop a history of the previous land uses along the project corridor and to identify any areas which pose potential environmental concerns. The review of historical aerial photographs suggests that areas of potential environmental concern may exist within the project corridor. The types of agricultural, commercial, and industrial site development identified in the review are a concern due to the potential association with petroleum storage tanks, commercial operations, and agricultural processes. They typically store and use petroleum products, chemical fluids, solvents, and pesticides, and produce hazardous wastes as part of their daily business operations. Due to the rural and agricultural nature of the project area, each historical aerial was reviewed for any pesticide mix/load areas or indications of irrigation pump sheds that may contain diesel pumps and fuel ASTs.

Historical aerial photographs were obtained from the FDOT Aerial Photograph Look Up System (APLUS), the Publication of Archival Library & Museum Materials (PALMM) from the University of Florida, FDEP's Land Boundary Information System (LABINS), and Historical Aerial Photograph Report provided by EDM for the years 1941, 1952, 1957/58, 1968, 1971, 1980, 1993, 2005, and 2017; which are provided in **Appendix E**. Historical areas were divided into four "areas". Area 1 starts at Martin Luther King Boulevard., the western end of the project limits, to Connie Canal between Lake Connie and Lake Smart, Area 2 covers from Conine Canal to Lucerne Loop Road., north of Lake Fannie, Area 3 covers Lucerne Loop Road. to US 27, and Area 4 covers from US 27 to SR 17, the eastern end of the project.

1941 Aerial Photographs

AREA 1: The 1941 aerial shows a mix of urban (commercial and residential) development with agricultural (pasture and citrus groves) development between Avenue T and Avenue Y. North of Avenue Y is predominantly Lake Conine west of SR 544 and citrus groves east of SR 544.The railroad grade for the Atlantic Coast Line merges with and runs adjacent to the west side of SR 544 between Lake Conine and Lake Smart.

AREA 2: The 1941 aerial shows this portion of the project area is predominately agricultural, citrus groves and pastures. SR 544 diverges from the Atlantic Coast Line. SR 544 angles off to the northeast following what is today called Old Lucerne Park Road. The SR 544 project area angles east following the path of the Atlantic Coast Line.

AREA 3: The 1941 aerial shows the area is largely agricultural, predominantly citrus groves and pasture. The Atlantic Coast Line turns due north just east of Lake Fannie. The SR 544 project area angles northeast thru an undeveloped wetland area until merging with Lucerne Park Road south of Lake Henry. US 27 is not fully constructed in the 1941 aerial.

AREA 4: The 1941 aerial shows the project area is largely agricultural, predominantly citrus groves and pasture. US 27 is not fully constructed in the 1941 aerial. The eastern end of the SR 544 project area is predominantly citrus groves with scattered residences. SR 17 is constructed.

1952 Aerial Photographs

AREA 1: The 1952 aerial shows an increase in urban (commercial and residential) development between Avenue T and Avenue Y. North of Avenue Y is predominantly Lake Conine west of SR 544 and citrus groves east of SR 544.The railroad grade for the Atlantic Coast Line merges with and runs adjacent to the west side of SR 544 between Lake Conine and Lake Smart.

AREA 2: The 1952 aerial shows this portion of the project area is still predominately agricultural, citrus groves and pastures. SR 544 diverges from the Atlantic Coast Line. SR 544 angles off to the northeast following what is today called Old Lucerne Park Road. The SR 544 project area angles east following the path of the Atlantic Coast Line.

AREA 3: The 1952 aerial shows the area is largely agricultural, predominantly citrus groves and pasture. The Atlantic Coast Line turns due north just east of Lake Fannie. The SR 544 project area angles northeast thru an undeveloped wetland area until merging with Lucerne Park Road south of Lake Henry. US 27 is not fully constructed in the 1952 aerial.

AREA 4: The 1952 aerial shows the project area is largely agricultural, predominantly citrus groves and pasture. US 27 is not fully constructed in the 1952 aerial. The eastern end of the SR 544 project area is predominantly citrus groves with scattered residences. SR 17 is visible on the 1952 aerial.

1957/58 Aerial Photographs

AREA 1: The 1958 aerial shows an increase in urban (commercial and residential) development between Avenue T and Avenue Y. North of Avenue Y is predominantly Lake Conine west of SR 544 and citrus groves east of SR 544.The railroad grade for the Atlantic Coast Line merges with and runs adjacent to the west side of SR 544 between Lake Conine and Lake Smart.

AREA 2: The 1958 aerial shows this portion of the project area is still predominately agricultural, citrus groves and pastures. SR 544 diverges from the Atlantic Coast Line. SR 544 angles off to the northeast following what is today called Old Lucerne Park Road. The SR 544 project area angles east following the path of the Atlantic Coast Line.

AREA 3: The 1958 aerial shows the area is largely agricultural, predominantly citrus groves and pasture. The Atlantic Coast Line turns due north just east of Lake Fannie. The SR 544 project area angles northeast thru an undeveloped wetland area until merging with Lucerne Park Road south of Lake Henry. US 27 is visible on the 1958 aerial.

AREA 4: The 1957 aerial show the project area is largely agricultural, predominantly citrus groves and pasture. US 27 is visible in the 1957 aerial. The eastern end of the SR 544 project area is predominantly citrus groves with scattered residences.

1968 Aerial Photograph

AREA 1: The 1968 aerial, between Avenue T and Avenue Y, is predominantly urban (commercial and residential) development. The retail fuel stations at the intersection of Martin Luther King Boulevard and SR 544 are visible. North of Avenue Y is predominantly Lake Conine west of SR

544 and citrus groves east of SR 544. SR 544 appears to have widened and taken over the railroad grade for the Atlantic Coast Line where the two merge between Lake Conine and Lake Smart.

AREA 2: The 1968 aerial shows this portion of the project area is still predominately agricultural, citrus groves and pastures, but with an increase in residential developments including mobile home park and golf courses. SR 544 occupies the former Atlantic Coast Line.

AREA 3: The 1968 aerial shows the project area remains largely agricultural, predominantly citrus groves and pasture. SR 544 follows its current path in the 1968 aerial. The Lake Hamilton Canal is visible.

AREA 4: The 1968 aerial shows the project area is largely agricultural, predominantly citrus groves and pasture. SR 544 follows its current path in the 1968 aerial. The eastern end of the SR 544 project is a mix of residential developments and remaining citrus groves. The Alta Vista School is visible at eastern end.

1971 Aerial Photograph

AREA 1: The 1971 aerial shows little significant change from the 1968 aerial in this area.

AREA 2: The 1971 aerial shows little significant change from the 1968 aerial in this area. The retail fuel station is visible at the intersection of SR 544 and Old Lucerne Park Road.

AREA 3: The 1971 aerial shows little significant change from the 1968 aerial in this area. The retail fuel stations are visible at the intersection of SR 544 and US 27.

AREA 4: The 1971 aerial shows little significant change from the 1968 aerial in this area.

1980 Aerial Photograph

AREA 1: The 1980 aerial shows little significant change from the 1971 aerial in this area. The Washington Garage facility and its junk vehicles are visible.

AREA 2: The 1980 aerial shows little significant change from the 1971 aerial in this area. The Willowbrook Golf Course is visible.

AREA 3: The 1980 aerial shows little significant change from the 1971 aerial in this area. The Lake n Golf Estates, Fairview and Hidden Cove mobile home park developments are visible between SR 544 and Lake Henry.

AREA 4: The 1980 aerial shows little significant change from the 1971 aerial in this area.

1993 Aerial Photograph

AREA 1: The 1993 aerial shows little significant change from the 1980 aerial in this area. The retail fuel facility south of Avenue Y is visible. The Winter Ridge residential development is visible between Lake Conine and Lake Smart.

AREA 2: The 1993 aerial shows little significant change from the 1980 aerial in this area. The Sherwin Williams Distribution Center is visible.

AREA 3: The 1993 aerial shows an increase in residential and commercial development at the eastern end of this area closer to US 27. Three retail fueling stations are visible at the intersection of US 27.

AREA 4: The 1993 aerial shows an increase in residential and commercial development at the eastern end of this area closer to SR 17.

2005 Aerial Photograph

AREA 1: The 2005 aerial shows an increase in residential and commercial development.

AREA 2: The 2005 aerial shows an increase in residential and commercial development. The Walmart Distribution Center is visible.

AREA 3: The 2005 aerial shows little significant change from the 1993 aerial in this area.

AREA 4: The 2005 aerial shows an increase in residential development.

2017 Aerial Photographs

AREA 1: The 2017 aerial shows little significant change from the 2005 aerial or from the current site conditions in this area.

AREA 2: The 2017 aerial shows little significant change from the 2005 aerial or from the current site conditions in this area.

AREA 3: The 2017 aerial shows little significant change from the 2005 aerial or from the current site conditions in this area.

AREA 4: The 2017 aerial shows an increase in residential development.

Hydrologic features can be indicators of possible environmental concerns; therefore, they are reviewed as part of the CSER process. The hydrologic features such as rivers, artesian wells, creeks, sinks, mines, well fields, etc. provided on governmental maps and identified in regional soils and geology literature are reviewed for the noted items which fall within the project limits. The features are evaluated to determine if there are any known areas, or other regional environmental concerns that may contribute to environmental influences within the project limits.

6.1 Regional Physiography

Polk County is in the Southern Florida Flatwoods and South Central Florida Ridge Major Land Resource Areas (MLRA's). The Southern Florida Flatwoods MLRA consists mainly of nearly level, poorly drained soils. These soils are used generally as pasture, rangeland, or woodland. The South Central Florida Ridge MLRA consists of nearly level to moderately sloping, sandy soils that range from excessively drained to very poorly drained. These soils are used mainly as pasture, rangeland, cropland, or woodland. Most of the citrus in the county grows on these soils. Polk County is in the Central Highlands physiographic province, mainly on the Polk and Lake Uplands The eastern part of the county is part of the Osceola Plain, and a small area in the northwestern corner is in the Western Valley. The elevation ranges from 50 to 305 feet above National Geodetic Vertical Datum (NGVD). The lowest elevation is in the Kissimmee River Valley, and the highest elevation is along the crest of the Lake Wales Ridge near Lake Wales and Babson Park.

The SR 544 (Lucerne Park Road) project area is located across portions of the Winter Haven Ridge to the west, the Lake Wales Ridge to the east and the Polk Upland in the middle.

Most of Polk County is in the Polk and Lake Upland areas. Several ridges rise above the Polk Upland surface. The most prominent is the Lake Wales Ridge. Others include the Lakeland, Winter Haven, and Lake Henry Ridges, which appear to be remnants of a previous widespread upland. The elevation of the Polk Upland generally ranges between 100 to 130 feet above NGVD. It is higher on the ridges. In the northern part of the county, the Polk Upland merges with the Lake Upland. The two uplands do not have a distinct topographic distinction; therefore, the boundary is drawn arbitrarily. The Lake Wales Ridge is the most prominent topographic feature in peninsular Florida. It is the distal remnant of a much longer ridge that at one time may have included the Trail Ridge in northeastern Florida. The elevation is from 150 to 305 feet above NGVD and is highest at Lake Wales and Babson Park. The ridge is made up mainly of coarse elastic material that has been dissected by streams and karst activity. It has been straightened on its flanks by coastal erosion to produce its present western bounding scarp and a probable buried former eastern bounding scarp.

The preservation of the Lake Wales Ridge as a present day highland is thought to be the result of the clayey, gravelly, coarse quartz sand having limited but not completely prevented dissolution of the underlying limestone.

6.2 Regional Hydrogeology

In Polk County, water is used for municipal, industrial, and agricultural purposes. In most of the county, the water supply is adequate for domestic use, irrigation of crops, and the watering of livestock late in spring, in summer, and early in autumn. Low rainfall, however, causes a shortage of water in most winters.

The development of land for agriculture and mining has decreased the supply of water from surface and ground water storage. Agriculture consumptive use of water has placed a higher demand on water for irrigation. High value crops are now routinely irrigated. Mining companies also use a great deal of water in processing minerals extracted from the earth. In Polk County, water resources are managed by the Southwest Florida, South Florida, and St. Johns River Water Management Districts.

The water in Polk County comes mainly from the Floridan Aquifer, which is an artesian aquifer throughout much of the county. The Surficial Aquifer and Intermediate Aquifer System are also in the county. The Surficial Aquifer consists primarily of quartz sand and includes surficial sand and clay. The top of the Surficial Aquifer is ground water that is virtually unconfined. The Intermediate Aquifer System is in the western part of the county south of Polk City. It is a confined aquifer made up of limestone and clayey sediments. The base of the Intermediate Aquifer System is in direct contact with the Floridan Aquifer. The major permanent streams and surface drainage systems are the Withlacoochee River, North Prong Alafia River, and the Peace River. The Withlacoochee River drains the central part to the Highlands County line. The Kissimmee River drains a large area in the southeastern part of the county. The many branches and creeks are interconnected to complete the drainage of the county. Groundwater flow direction can vary significantly depending on localized subsurface conditions.

According to United States Geological Survey (USGS) maps, SWFWMD drainage basin data and aerial topographic maps, the project lies within four drainage basins, (from west to east), LAKE FANNIE OUTLET 03100101-01107000, LAKE HAMILTON OUTLET 03100101-01109900, CHANNELIZED STREAM 03100101-01108099, and LAKE EVA OUTLET 03100101-01108040. A series of mad-made channels connecting the region's lakes, drainage ditches and drainage ponds influence the depth of the seasonal highwater table and specific direction of surficial flows. Fluctuations in the groundwater level will occur with the variations in rainfall, evaporation, surface water run-off, and man-made features.

6.3 USGS Quadrangle Map

Topographic maps are reviewed to develop an understanding of previous land uses in the project corridor and to identify any areas that may show historical, natural, and manmade features, which aid in determining potential environmental concerns.

The USGS 7.5-Minute Winter Haven and Dundee Quadrangle topographic maps, dated 1953, 1959, 1970, 1980, 1983, 1987 and 2015 Copies of the topographic maps are provided in **Appendix F**.

6.4 USDA Soil Survey

Soil surveys provide indications of what a soil may be useful for and can provide clues as to possible uses and potential environmental issues. Additionally, maps of the soil units provided in the surveys often show historical land features such as mines, borrow pits, railroads, etc. These can also be indications of areas of concern. The United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) "Soil Survey of Polk County, Florida" issued in 1990 was reviewed for near surface soil information.

According to the Soil Survey, the mean annual rainfall for the county is approximately 54 inches with 70 percent falling April through September. In winter the average temperature is 62 degrees F, and the average minimum temperature is 50 degrees. In summer the average temperature is 82 degrees, and the average daily maximum temperature is 92 degrees.

The NRCS Soil Survey indicates that there are 31 soil-mapping units within the project area. Their general engineering properties are summarized in **Table 6-1** and their locations are indicated on the soil map for the project area, shown in **Figure 6-1**.

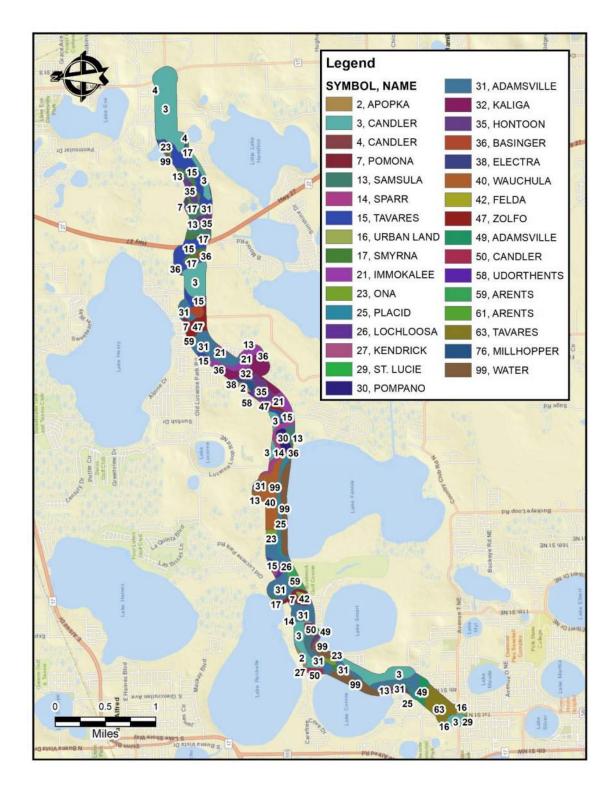


Figure 6-1 NRSC Soil Survey Map

MUSYRA	MUNAME	ACRES	TEXTURE	HYDRIC	DRAINAGE CLASS	HYDRO	CORROSION		
MUSYIM	WUNAWE	ACRES	TEXTURE	RATING	DRAINAGE CLASS	GROUP	CONCRETE	STEEL	
2	APOPKA FINE SAND, 0 TO 5 PERCENT SLOPES	8.68	FS	NO	WELL DRAINED	A	MODERATE	LOW	
3	CANDLER SAND, 0 TO 5 PERCENT SLOPES	274.40	S	NO	EXCESSIVELY DRAINED	A	HIGH	LOW	
7	POMONA FINE SAND	22.24	FS	NO	POORLY DRAINED	A/D	HIGH	HIGH	
13	SAMSULA MUCK, FREQUENTLY PONDED, 0 TO 1 PERCENT SLOPES	46.80	миск	YES	VERY POORLY DRAINED	A/D	нібн	HIGH	
14	SPARR SAND, 0 TO 5 PERCENT SLOPES	26.75	s	NO	SOMEWHAT POORLY DRAINED	A/D	HIGH	HIGH	
15	TAVARES FINE SAND, 0 TO 5 PERCENT SLOPES	124.91	FS	NO	MODERATELY WELL DRAINED	A	HIGH	LOW	
16	URBAN LAND, 0 TO 2 PERCENT SLOPES	5.23	CEM-MAT	UNRANKED					
17	SMYRNA AND MYAKKA FINE SANDS	34.88	FS	NO	POORLY DRAINED	A/D	HIGH	HIGH	
21	IMMOKALEE SAND	51.27	S	NO	POORLY DRAINED	B/D	HIGH	HIGH	
23	ONA-ONA, WET, FINE SAND, 0 TO 2 PERCENT SLOPES	12.85	FS	NO	POORLY DRAINED	B/D	HIGH	MODERATE	
25	PLACID AND MYAKKA FINE SANDS, DEPRESSIONAL	31.08	FS	YES	VERY POORLY DRAINED	A/D	HIGH	HIGH	
26	LOCHLOOSA FINE SAND	4.22	FS	NO	SOMEWHAT POORLY DRAINED	с	HIGH	MODERATE	
27	KENDRICK FINE SAND, 0 TO 5 PERCENT SLOPES	0.03	FS	NO	WELL DRAINED	A	HIGH	LOW	
29	ST. LUCIE FINE SAND, 0 TO 5 PERCENT SLOPES	0.86	FS	NO	EXCESSIVELY DRAINED	А	HIGH	LOW	
30	POMPANO FINE SAND	14.36	FS	YES	POORLY DRAINED	A/D	MODERATE	HIGH	
31	ADAMSVILLE FINE SAND, 0 TO 2 PERCENT SLOPES	198.94	FS	NO	SOMEWHAT POORLY DRAINED	A/D	MODERATE	HIGH	
32	KALIGA MUCK, FREQUENTLY PONDED, 0 TO 1 PERCENT SLOPES	44.63	МИСК	YES	VERY POORLY DRAINED	C/D	нідн	HIGH	
35	HONTOON MUCK, FREQUENTLY PONDED, 0 TO 1 PERCENT SLOPES	61.48	миск	YES	VERY POORLY DRAINED	A/D	нібн	HIGH	

Table 6-1 Summary of NRCS Soil Survey of Polk County

MUSYM	MUNAME	ACRES	TEXTURE	HYDRIC		HYDRO	CORROSION		
		ACRES	TEXTURE	RATING	DRAINAGE CLASS	GROUP	CONCRETE	STEEL	
36	BASINGER MUCKY FINE SAND, DEPRESSIONAL	19.41	MK-FS	YES	VERY POORLY DRAINED	A/D	HIGH	HIGH	
38	ELECTRA FINE SAND	3.28	FS	NO	SOMEWHAT POORLY DRAINED	A	HIGH	MODERAT	
40	WAUCHULA FINE SAND	63.99	FS	NO	POORLY DRAINED	C/D	HIGH	HIGH	
42	FELDA FINE SAND	4.47	FS	YES	POORLY DRAINED	A/D	MODERATE	HIGH	
47	ZOLFO FINE SAND, 0 TO 2 PERCENT SLOPES	29.20	FS	NO	SOMEWHAT POORLY DRAINED	A	HIGH	HIGH	
49	ADAMSVILLE-URBAN LAND COMPLEX	19.35	FS	NO	SOMEWHAT POORLY DRAINED	A	MODERATE	LOW	
50	CANDLER-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	12.09	5	NO	EXCESSIVELY DRAINED	A	HIGH	LOW	
58	UDORTHENTS, EXCAVATED	1.25		NO					
59	ARENTS-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	15.69	s	NO	SOMEWHAT POORLY DRAINED	A	LOW	HIGH	
61	ARENTS, ORGANIC SUBSTRATUM-URBAN LAND COMPLEX	0.82	S	NO	SOMEWHAT POORLY DRAINED	Δ		HIGH	
63	TAVARES-URBAN LAND COMPLEX	45.12	FS	NO	MODERATELY A WELL DRAINED		HIGH	LOW	
76	MILLHOPPER FINE SAND, 0 TO 5 PERCENT SLOPES	6.76	FS	NO	MODERATELY A WELL DRAINED		HIGH	MODERATI	
99	WATER	81.87		UNRANKED					

SECTION 7.0 PROJECT IMPACTS

7.1 Potential Contamination Sites

After gathering and reviewing all readily available public information and conducting site reconnaissance, contamination risk ratings were assigned to sites of potential concern. The rating system is divided into four categories of risk as defined by the FDOT in Chapter 20 of the PD&E Manual (July 1, 2023). These four degrees of risk are "No", "Low", "Medium" and "High". This system expresses the degree of concern for potential contamination problems. Known problems may not necessarily present a high cause for concern if the regulatory agencies are aware of the situation and actions, where necessary, are either complete or are underway, and these actions will not have an adverse impact on the proposed project.

Each property is evaluated for potential contamination-related impacts to the project and assigned a contamination rating. These ratings are as follows:

1. No – A review of available information on the property and a review of the conceptual or design plans indicates there is no potential contamination impact to the project. It is possible that contaminants have been handled on the property. However, findings from the contamination screening evaluation or sampling and testing results indicate that contamination impacts are not expected.

2. Low – A review of available information indicates that past or current activities on the property have an ongoing contamination issue; the site has a hazardous waste generator identification (ID) number, or the site stores, handles, or manufactures hazardous materials. However, based on the review of conceptual or design plans and/or findings from the Level I evaluation, it is not likely that there would be any contamination impacts to the project.

3. Medium – After a review of conceptual or design plans and findings from a Level I evaluation, a potential contamination impact to the project has been identified. If there is insufficient information (such as regulatory records or site historical documents) to make a determination as to the potential for contamination impact, and there is reasonable suspicion that contamination may exist, the property should be rated at least as a "Medium". Properties used historically as gasoline stations and which have not been evaluated or assessed by regulatory agencies, sites with abandoned in place underground petroleum storage tanks or currently operating gasoline stations should receive this rating.

4. High – After a review of all available information and conceptual or design plans, there is appropriate analytical data that shows contamination will substantially impact construction activities, have implications to right-of-way acquisition or have other potential transfer of contamination related liability to the FDOT.

The rating can change based on changes in design, construction activities, construction methods, right-of-way needs or other factors when the project progresses from design to construction. Where anticipated involvement with right-of-way acquisition exists, the District Contamination

Impact Coordinator (DCIC) will inform and coordinate further related activities with the Project Manager (PM), the assigned right-of-way agent and/or the Office of General Counsel as appropriate. If construction involvement is anticipated, further delineation during final design, remediation, or a Modified Special Provision (MSP) may be needed.

Additionally, The District One Environmental Management Office requests that any site within 500 feet of the project limits that has an "open" discharge or "active" documented contamination be assigned a risk rating of "Medium" (at least) because the presence of documented contamination is anticipated to affect the permitting process for National Pollutant Discharge Elimination System (NPDES) dewatering. The FDEP may also require effluent treatment and monitoring for NPDES discharges within 500 feet of these sites. The latest information on the "open" or "active" sites of concern can be found on the FDEP's Contamination Locator Map (CLM).

The regulatory database search report, provided by EDM, identified 66 mapped facilities, located within the buffer distance (one-half mile) of the study area requested for the report. Out of the 66 mapped facilities, 36 were within or appeared to be within the appropriate search buffer distances as recommended by FDOT in the PD&E Manual. An additional three (3) facilities were included in the analysis which were identified during site reviews. Historical research, review of environmental record databases, site reconnaissance, and detailed file reviews were performed for a total of 39 sites located within the study area. These sites may present the potential for finding petroleum contamination or hazardous materials and therefore may impact the proposed improvements for this project. Specific details for each site are outlined in **Table 7-1**, and their locations are presented on **Figure 7-1** and aerial photographs located in **Appendix A**. The regulatory database search report provided by EDM is presented in **Appendix B**. Supplemental regulatory data is provided in **Appendix C**.

Of the 39 sites investigated, the following risk ratings have been applied: **3 "High" rating sites**, **6 "Medium" rating sites and 30 "Low/No" rating sites for potential contamination concerns.** The following paragraphs provide details of each MEDIUM/HIGH site, as well as the factors in determining their assigned rating.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
1	8628299	GROWERS SERVICE CO INC	1950 1ST ST N WINTER HAVEN, FL 33881	278 S	Petroleum	TANKS	NO	FUEL USER/NON-RETAIL FAC STATUS: Closed This facility previously consisted of four USTs containing leaded and unleaded gasoline. The USTs were removed from the facility on December 31, 1989. There were no evidence of contaminated soils or groundwater at the time of removal. Four ASTs were closed in place on December 06, 2012. The FDEP performed a closure inspection of the facility's tanks on December 20, 2012, where no violations were found. No currently regulated tanks exist on site. Due to the facility status and lack of contamination history, no contamination impacts are anticipated.
2	8840952	BIG M MART	128 AVE "T" NE WINTER HAVEN, FL 33881	120 SE	Petroleum	LUST/TANKS	нідн	GASOLINE RETAIL STATION FAC STATUS: Open This is an active gasoline retail station with one 10,000-gallon UST holding unleaded gasoline, one 12,000-gallon holding unleaded gasoline, and one 12,000-gallon UST holding diesel. Discharges have been reported at this facility, therefore, the potential for contaminants is high. Full site discussion is located after Table 7-1.
3 (2)	8840952	CITGO-NORTHEAST (FORMER) [see #2 BIG M MART]	1916 1ST ST N WINTER HAVEN, FL 33881	423 S	Petroleum	LUST	NO	Mapped location is an error. See facility detail in #2 BIG M MART.
4	9100384	IVAHS TIRE STORE	101 AVENUE T NE WINTER HAVEN, FL 33881	80 E	Petroleum	TANKS	LOW	GASOLINE RETAIL STATION FAC STATUS: Closed Four USTs containing unleaded gasoline were removed from the facility on August 31, 1990. At the time of removal, no evidence of contaminated soils or groundwater were observed. There is no contamination history at the facility. Due to the facility status, contamination impacts from this facility are low.

Table 7-1 Potential Contamination Sites

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
5	8630555	SOLO FUEL & FOOD #4	205 AVENUE T NW WINTER HAVEN, FL 33881	492 W	Petroleum	TANKS	NO	GASOLINE RETAIL STATION FAC STATUS: Closed Five USTs containing leaded and unleaded gasoline were removed from the facility on July 1, 1992. At the time of removal, no evidence of contaminated soils or groundwater were observed. There is no contamination history at the facility. Due to the facility status and distance from the project, no contamination impacts are anticipated.
6	9807255	CASTELGAS LLC/ PRONTO STATION LLC (Winter Haven Chevron)	2100 1ST ST N WINTER HAVEN, FL 33881	20 E	Petroleum	TANKS	MEDIUM	GASOLINE RETAIL STATION FAC STATUS: Open This facility is an open gasoline retail station with one compartmentalized 24,000-gallon UST holding unleaded gasoline. There is no contamination history at the facility; however, due to the facility's status as an open gasoline station, the site is rated medium. Full site discussion is located after Table 7-1.
7	ERIC_13415/ FLR000098426	WASHINGTON GARAGE	2101 1ST ST N WINTER HAVEN, FL 33881	135 W	Petroleum	VOLCLNUP/ NONTSD	MEDIUM	AUTOMOTIVE TRANSMISSION REPAIR SHOP GENERAL AUTOMOTIVE REPAIR STATUS: Closed This facility is a former automotive repair site used for towing and vehicle storage. In addition to cars and trucks, other wastes included used batteries, tires, and contaminated gasoline. Visible contaminants such as areas of oil-stained soil were present during an FDEP inspection in 2003, and were oberserved through soil samples taken in 2006. Currently, the facility is an undeveloped lot. Full site discussion is located after Table 7-1.
8	8945035	BP #610 TWIN BROTHERS FOOD MART	2433 LUCERNE PARK RD WINTER HAVEN, FL 33881	35 NW	Petroleum	LUST/TANKS	MEDIUM	GASOLINE RETAIL STATION FAC STATUS: Open This facility is an open gasoline retail station with one compartmentalized 20,000-gallon UST holding unleaded gasoline and diesel. There are discharges reported at the facility; however, there are no open or active cleanup efforts on-going. Due to the facility's status as an open gasoline station, the site is rated medium. Full site discussion is located after Table 7-1.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
9	1007211	ROADWAY	LUCERNE PARK RD @ 4TH ST NE WINTER HAVEN, FL	0	Hazardous Waste	ERNS	NO	INCIDENTAL SPILL FAC STATUS: Closed On March 29, 2012, ten gallons of ethylene glycol spilled into the roadway as a result of a motor vehicle collision. An environmental contractor was dispatched to the site for cleanup activities, which occurred the same day. The material was removed from the roadway and an impacted catch basin adjacent to the incident location. Based on the limited impact and lapsed time of incident, no contamination impacts are anticipated.
10	110032782031	ST PAUL'S HOLINESS CHURCH OF WINTER HAVEN	2520 4th St NE WINTER HAVEN, FL 33881	151 W	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a general stormwater permit May 6, 2007. No contamination impacts are anticipated.
11	110015729489	SR 544	SR 544 WINTER HAVEN, FL 33881	0	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a general stormwater permit August 9, 2008. No contamination impacts are anticipated.
12	110032797098	LAKE SMART ESTATES	IXORA DR WINTER HAVEN, FL 33881	257 S	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a general permit March 10, 2007. No contamination impacts are anticipated.
13	110024817279/ 110054138401	LAKE SMART ESTATES	S OF LUCERNE PARK RD WINTER HAVEN, FL 33881	267 S	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a general permit July 29, 2012. No contamination impacts are anticipated.
14	110025343732/ 110028299188	LAKES AT LUCERNE PARK PHASES 1 & 2	OLD LUCERNE PARK RD & LUCERNE PARK RD WINTER HAVEN, FL 33881	10 S	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a general permit August 16, 2006. No contamination impacts are anticipated.
15	9601302	DANIEL PROPERTY	3009 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881	180 N	Petroleum	LUST/TANKS	LOW	FUEL USER/NON-RETAIL (Residential) FAC STATUS: Closed This closed facility previously consisted of one UST holding leaded gasoline. A Discharge Report Form (DRF) was filed on June 28, 1996, after discovery of contamination during closure activities. The extent of contamination did not extend into the project limits. Subsequently, the tank was removed on July 1, 1996. Cleanup activities were completed on August 15, 2003, when an NFA Proposal was submitted to the FDEP. A Site Rehabilitation Order (SRCO) was issued on October 1, 2003. Due to the facility status, contamination impacts from this facility are low.

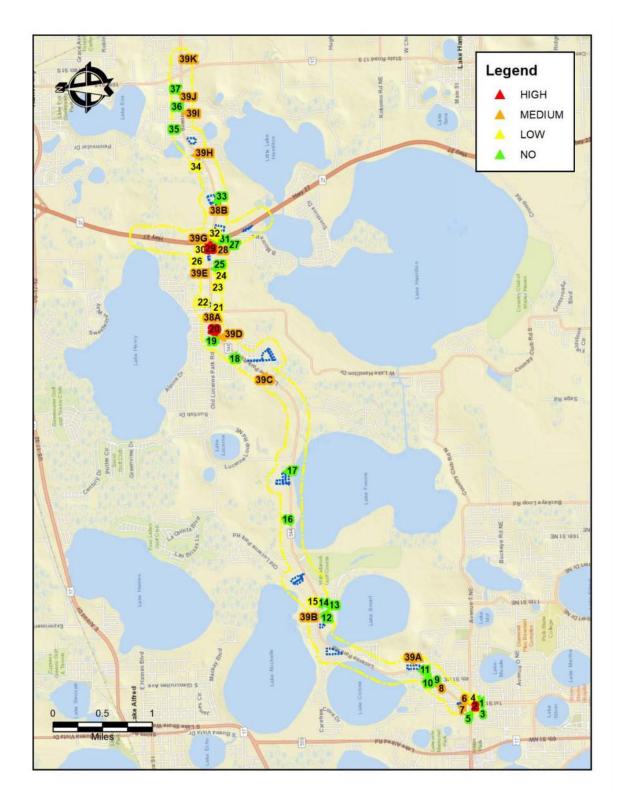
Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
16	110024821077	DRY STORAGE OF WINTER HAVEN	SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881	153 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit April 1, 2011. No contamination impacts are anticipated.
17	8624474	RUBUSH GROVE SERVICE	5520 LUCERNE PARK RD WINTER HAVEN, FL 33881	2,700 NW	Petroleum	TANKS	NO	FUEL USER/NON-RETAIL (Agricultural) FAC STATUS: Closed The mapped location for this facility is an error. The actual location of this facility is located on Old Lucerne Park Road, approximately 2,700 feet northwest of the project limits. Currently, there are no regulated tanks at the facility. Due to the distance from the project, no contamination impacts are anticipated. The database location for this facility is shown on the aerials in Appendix A, however; the actual location of the facility is north of the project outside of the project limits and not shown.
18	110021033344	LUCERNE PROFESSIONAL LEASING	W SIDE LUCERNE PARK RD WINTER HAVEN, FL 33880	155 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit February 11, 2005. No contamination impacts are anticipated.
19	110064750498	FAMILY DOLLAR STORE	5880 LUCERNE PARK RD WINTER HAVEN, FL 33881	115 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit May 15, 2015. No contamination impacts are anticipated.
20	8624284	GIANT OIL #121	5900 LUCERNE PARK RD WINTER HAVEN, FL 33881	O N	Petroleum	LUST/TANKS	HIGH	GASOLINE RETAIL STATION FAC STATUS: Open This facility is an open gasoline retail station consisting of two 15,000-gallon USTs holding unleaded gasoline and diesel. Discharges have been reported on site; however, there are no active or open cleanup efforts on-going. Due to the anticipated full take of the property and removal of an entire UST system, the facility is rated high. Full site discussion is located after Table 7-1.
21	8736730	K J TRANSPORTATION INC (Truck Maintenance Inc)/ LITTLE GIANT PUMP COMPANY	6200 HWY 544 N (LUCERNE PARK ROAD) WINTER HAVEN, FL 33881	150 S	Petroleum	LUST/TANKS	LOW	FUEL USER/NON-RETAIL FAC STATUS: Closed This closed facility previously consisted of one 20,000-gallon UST, which was removed on June 30, 1991. A discharge occurred on August 15, 1991; however, the extent of contamination did not reach the project limits. The facility was granted a No Cleanup Required status on August 23, 2009. Due to the facility staus, contamination impacts from this facility are low.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
22	8736037/ 8732697	KATROS GROVES/ KEEN FRUIT	LAKE HOWARD TERR CONDOS WINTER HAVEN, FL 33881	330 N	Petroleum	TANKS	LOW	FUEL USER/NON-RETAIL (Agricultural) FAC STATUS: Open This facility consists of one 200-gallon AST, which is in service as of March 2022. Previously, the facility also contained three 1,000 gallon USTs which were removed in June 1986 and October 1991. Both removals resulted in a "clean closure". There is no contamination history at the facility. Due to the facility status and lack of contamination history, the contamination impacts from this facility are low.
23	8736867	MOORE FRUIT CO	6600 LUCERNE PARK AVE DR WINTER HAVEN, FL 33881	123 S	Petroleum	LUST/TANKS	LOW	FUEL USER/NON-RETAIL (Agricultural) FAC STATUS: Closed This facility previously consisted of one 1,000- gallon UST and one 2,000-gallon UST, both of which were removed on July 31, 1990. Two DRFs are on record at this facility, one from the time of removal and the second from January 9, 1991. Site assessments were performed in August/September of 2000, and September 2001, where no contaminants above clean up target levels (CTLs) were identified. The FDEP granted an SRCO for both discharges on March 7, 2002. Due to facility status, contamination impacts from this facility are low.
24	8628253	GUARANTEED TRANSPORT SERVICE	7400 STATE ROAD 544 WINTER HAVEN, FL 33881	306 S	Petroleum	TANKS	LOW	FUEL USER/NON-RETAIL FAC STATUS: Closed This facility consists of one 20,000-gallon AST and one 5,000-gallon AST, both of which were closed in place on November 26, 2018. Previously, the facility consisted of two USTs, both of which were removed from the facility in June 1989 and resulted in a "clean closure". There is no contamination history at the facility. Due to facility status, contamination impacts from this facility are low. NPDES facilities that register with these systems do
25	110063610141	DOLLAR GENERAL - LUCERNE PARK ROAD	WINTER HAVEN, FL 33881	142 S	Hazardous Waste	FRS NPDES	NO	not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit February 8, 2015. No contamination impacts are anticipated.
26	9103318	LAKE SMART GROVES	HWY 544 W OF HWY 27 WINTER HAVEN, FL	500 N	Petroleum	TANKS	LOW	FUEL USER/NON-RETAIL (Agricultural) FAC STATUS: Deleted According to the FDEP's Nexus Information Portal, historical registration records for the facility indicate one AST was present at the facility in September 1989. There are no documents available to identify its current status or condition. Due to the distance from the project, contamination impacts from this facility are low.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
27	110032803063	SR 544 & US HWY 27 SITE/ JOHN P ADAMS PROPERTIES INC	SWC OF SR 544 & US HWY 27 WINTER HAVEN, FL 33880	283 S	Hazardous Waste	FRS NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit September 20, 2007. No contamination impacts are anticipated.
28	8735196	RACETRAC #2343/ STAR ENTERPRISE/ TEXACO #242031370	32886 HWY 27 (1602 US HWY 27 S) HAINES CITY, FL 33844	0 S	Petroleum	LUST/TANKS	MEDIUM	GASOLINE RETAIL STATION FAC STATUS: Open This facility is an open gasoline retail station consisting of three 20,000-gallon USTs holding unleaded gasoline, non-ethanol gasoline, and diesel. Discharges have been reported on site; however, there are no active or open cleanup efforts on-going. Due to the facility's status as an open gasoline station, the facility is rated as medium. Full site discussion is located after Table 7-1.
29	8628429	MARATHON-LUCERN #136	32940 US HWY 27 HAINES CITY, FL 33844	ON	Petroleum	LUST/TANKS	HIGH	GASOLINE RETAIL STATION FAC STATUS: Open This facility is an open gasoline retail station consisting of two 10,000-gallon USTs holding unleaded gasoline and diesel. Discharges have been reported on site where active contamination cleanup is on-going. Therefore, the facility is rated as high. Full site discussion is located after Table 7-1.
30	FLD984201111/ FLTMP9002502/ 106965	JARRETT FORD HAINES CITY/ HAINES CITY FORD/ BARGAIN CARTS	33026 US HWY 27 S (1550 US HIGHWAY 27 S) HAINES CITY, FL 33844	411 N	Hazardous Waste	RCRA/ NONTSD/ SLDWST	LOW	MOTOR VEHICLE DEALER/GENERAL AUTOMOTIVE REPAIR FAC STATUS: Non-generator/transporter This facility was formerly registered as a small quantity generator (less than 1,000 kilograms per month) of hazardous waste. The facility was verified as not a generator or transporter on November 7, 2000. One violation was recorded in June 3, 1996. The facility returned to compliance and violation completed on June 24, 1996. There is no other contamination history at the facility. The facility is currently registered as a Waste Tire Collector. Contamination impacts from this facility are low.
31	110040330353	FDOT T1334 US 27	32876 HWY 27 HAINES CITY, FL 33844	196 S	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit November 20, 2009. No contamination impacts are anticipated.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
32	8628415	SAMS CORNER	1601 US HWY 27 S HAINES CITY, FL 33844	20 5	Petroleum	LUST/TANKS	LOW	GASOLINE RETAIL STATION FAC STATUS: Closed This closed facility previously consisted of five USTs holding unleaded gasoline and vehicular diesel. A discharge of generic gasoline occurred on March 21, 1991. The cleanup work status for the discharge was completed when a No Further Action (NFA) request was approved on November 6, 1997. The five USTs were removed from the site on April 1, 2000; however, a second discharge was recorded on December 6, 2005. The Polk County Health Department Petroleum Cleanup Program reviewed the Source Removal (SR) Report dated April 1, 2006, and Addendum dated July 13, 2006, and confirmed contaminated soils were successfully removed. Polk County concurred with the NFA Proposal and prepared an SRCO. Due to the current facility status, contamination impacts from this facility are low.
33	110015730271	SR 544 // 1972242	EAST OF US 27 TO SR 17 DUNDEE, FL 33838	0	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit August 9, 2008. No contamination impacts are anticipated.
34	N/A	ABOVEGROUND STORAGE TANK #1	SCENIC DR, HAINES CITY, FL 33844	435 N	Petroleum	None	LOW	A large AST was identified during the field review and site insections. The tank appears to be in good condition and no evidence of contamination was identified. Contamination impacts from this site are low.
35	110015618401	ESTATES AT LAKE BUTLER	N.W QUADRANT PENINSULAR DR. & SR 544 HAINES CITY, FL 33845	487 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit May 7, 2003. No contamination impacts are anticipated.
36	110032756854	PENINSULAR RIDGE	NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844	120 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit August 24, 2006. No contamination impacts are anticipated.
37	110058924552	ALTA VISTA ELEMENTARY SCHOOL	801 SCENIC HIGHWAY HAINES CITY, FL 33844	297 N	Hazardous Waste	FRS/ NPDES	NO	NPDES facilities that register with these systems do not necessarily indicate involvement with hazardous materials. This site obtained a stormwater construction permit March 29, 2014. No contamination impacts are anticipated.

Site	Facility ID	Facility Name	Address or Location	Distance (ft)	Type of Concern(s)	Regulatory Database	Risk Rating	Site History, Regulatory Status and Comments
38 A & B	N/A	BRIDGE NO. 160021 AND BRIDGE NO. 106147	BRIDGE NO. 160021: BETWEEN BRENTWOOD DR AND W LAKE HAMILTON DR BRIDGE NO. 106147: EAST OF US HWY 27	0	Asbestos/Lead	None	MEDIUM	These bridges present the risk of contamination involvement through the potential presence of asbestos containing materials (ACM) and/or RCRA- regulated metals in the paints or metals-based coatings (MBCs). Therefore, these bridges and/or bridge culverts present a medium risk for contamination impacts and will require additional testing. Full site discussion is located after Table 7-1.
39 A-K	N/A	ADJACENT AGRICULTURAL LANDS	NUMEROUS LOCATIONS	0	Agricultural Chemicals	None	MEDIUM	The agricultural lands immediately adjacent to the project present the risk of contamination involvement through the potential presence of residual contaminants including herbicides, pesticides, and insecticides. Full site discussion is located after Table 7-1.





SITE 2: BIG M MART (CITGO)

LOCATION: 128 AVENUE "T" NE, WINTER HAVEN, FLORIDA 33881

FAC ID: 8840952 LUST

Risk Rating: HIGH

The subject site is a retail gasoline station located at 128 Avenue T Northeast on the southeast corner of the intersection of Avenue T Northeast and 1st Street North in Winter Haven, Polk County, Florida. The facility layout consists of a single-story building, situated on the east side of the property, which operates as a convenience store. A canopy exists west of the facility building and covers three, typical, dispenser islands. The current tank field is located south of the canopy and consists of one 10,000-gallon and one 12,000-gallon unleaded gasoline and diesel USTs.

The former petroleum storage systems consisted of two 3,000-gallon unleaded gasoline USTs, which were installed in July and December 1978 and were removed from the site in October 1995 and three 6,000-gallon unleaded gasoline USTs, which were installed in April 1988 and were removed from the site in October 1995. The current tank field is located south of the canopy and consists of one 10,000-gallon and one 12,000-gallon unleaded gasoline fiberglass clad steel USTs installed in October 1995. Access to the property is via the main entrances on the north side of the site from Avenue T Northeast and on the west side of the site from First Street North.

According to the FDEP, Data Management System (OCULUS), only one of the discharges filed for the site was eligible for state-funded cleanup. An application was filed on December 28, 1988, in response to an unleaded gasoline leak from a loose connection on a pipe fitting. The number of gallons discharged is listed as unknown. The incident was approved for participation in Florida's Early Detection Incentive (EDI) Program for the discharge. No previous assessment or remediation has been completed for this discharge. After this incident, the site had one other DRF filed October 18, 2010. This DRF was submitted in response to a spill bucket closure assessment. Soil sampling was conducted which documented adsorbed-phase hydrocarbon concentrations above standards in the eastern spill bucket. An unknown number of gallons of gasoline was discharged due to an overfill of the spill bucket. No other DRFs have been filed for this site.

As documented in the March 2018 Templated Site Assessment Report (TSAR), EnviroTrac was onsite on October 4 and 5, 2017, to investigate any potential existing soil impacts. Sixteen soil borings (SB-1 through SB-16) were attempted to be advanced onsite, approximately around the tank farm and dispenser area. Three soil samples were recovered for laboratory analysis. From December 4 through 6, 2017, EnviroTrac personnel oversaw the installation of seven groundwater monitoring wells (MW-1 through MW-7). Further soil assessment was conducted July 30-31, 2018; soil borings SB-17 thru SB-21 and SB-26 thru SB-29 were advanced and screened for vapor analysis. Thirteen soil samples (SB-17@8' thru SB-29@8') were collected at eight feet bls in the vadose zone for laboratory analysis. Three shallow monitoring wells (MW-8 thru MW-10) were installed on July 31,2018. Further dissolved phase delineation was completed with wells MW-11 thru MW-16, DMW-1 and DMW-2 and MW-17 on June 17-19, 2019, and September 3, 2019. Recently completed assessment at the site indicates petroleum compounds remain in the groundwater at this facility.

Laboratory analyses of the groundwater samples indicated contaminants of concern (COC) exceeded both Natural Attenuation Default Concentration (NADCs) and groundwater cleanup target levels (GCTLs). No separate phase petroleum (free product) has been documented at the monitoring wells. Select soil samples were collected for laboratory analysis and indicate soil tested below CTLs as defined by Residential Direct Exposure and Leachability Based on Groundwater Criteria. Analytical results reported petroleum compounds exceeded CTLs at MW-1, MW-7, MW-8, MW-9, MW-10, and MW-18.

EnviroTrac completed an air sparge/soil vapor extraction (AS/SVE) pilot test in August 2020. Due to the success of the AS/SVE pilot test described in the October 2020 Pilot Test Report submitted by EnviroTrac, AS/SVE technology was recommended to remediate this site.

FDEP Petroleum Restoration Program selected EnviroTrac to perform the Remedial Action Plan (RAP) at the Big M Mart. FDEP received the latest groundwater sampling results in March 2023. Based on these results, it does not appear the existing plume of contaminants has extended beyond the limits of FDOT right-of-way and monitoring wells are limited to the subject property, as well as the northeast and southwest corners of the intersection at Martin Luther King Boulevard (outside of FDOT right-of-way).

Groundwater impacts are documented in the western portion and northwest corner of the property. Contaminant(s) of Concern: Groundwater: Semi-volatiles, TRPH, volatile organics target compound list. Assessment data did not reveal soil or groundwater contamination within the FDOT right-of-way. Based on the results of the most recent site assessments and ongoing remedial actions, the impacted groundwater is located within 120 feet southeast of the proposed SR 544 project. Contact with contaminated groundwater during construction is not anticipated. However, this site may affect any NPDES dewatering efforts within 500 feet. Treatment or monitoring will depend on the contamination levels and sampling data at the time of construction. Based on the current regulatory status, this facility is given a risk rating of HIGH for potential contamination to impact the project corridor.

Site 6: CASTELGAS LLC/ PRONTO STATION LLC (Winter Haven Chevron)

Location: 2100 1ST STREET N, WINTER HAVEN, FLORIDA 33881

Fac ID: 9807255 TANKS

Risk Rating: MEDIUM

The subject site is a retail gasoline station located at 2100 1st Street North, on the northeast corner of the intersection of Avenue T Northeast and 1st Street North in Winter Haven, Polk County, Florida. The facility layout consists of a single-story building, situated on the east side of the property, which operates as a convenience store. A canopy exists west of the facility building and covers four typical dispenser islands. The current tank field is located south of the building and consists of one 24,000-gallon unleaded gasoline in service since April 2005.

No discharges have been reported. No contamination has been documented. However, based on the FDOT in Chapter 20 of the PD&E Manual (July 1, 2023), properties used historically as gasoline stations and which have not been evaluated or assessed by regulatory agencies, sites with abandoned in place underground petroleum storage tanks or currently operating gasoline stations should receive a MEDIUM rating.

SITE 7: WASHINGTON GARAGE

LOCATION: 2101 1ST STREET N, WINTER HAVEN, FLORIDA 33881

FAC ID: ERIC_13415/ FLR000098426

Risk Rating: MEDIUM

The property was a former auto repair site located at 2101 1st Street N. The site covers multiple parcels located west of SR 544 (Lucerne Park Road) and 1st Street N north of Avenue U NW and south of Avenue V NW in Winter Haven, Polk County, Florida.

FDEP inspected the Washington Garage site on April 16, 2003. The site inspection was conducted following a request by the City of Winter Haven's Office of Code Enforcement. Mr. Lonnie Washington operated a towing and vehicle repair business from his property. The majority of the site was used for storage of inoperable and damaged cars and trucks. In addition to the cars and trucks on the property, other waste included used batteries, construction and demolition (C&D) debris, tires, car and truck parts (engines, transmissions, and fuel tanks) and contaminated gasoline. Throughout the property were numerous areas of oil-stained soil.

Mr. Washington made no efforts to address the violations that existed on the property; the FDEP filed a suit against Mr. Washington to compel him to cleanup his property. A Summary Judgment ordered to remove the hazardous waste from the site and to do a Site Assessment on April 29, 2005. Mr. Washington passed away on January 6, 2006.

On September 12, 2006, during an inspection of the subject property, the FDEP conducted a very limited soil assessment which indicated that total recoverable petroleum hydrocarbons (TRPH) and lead concentrations exceeded the residential soil cleanup target level (RSCTL) established in Chapter 62-777, F.A.C. FDEP issued a letter on January 28, 2008, requesting that a Site Assessment be initiated within 60 days of contamination discovery, based on the laboratory analysis of soil samples taken by FDEP on September 12, 2006. On March 25, 2013, the FDEP referred the site to Office of General Counsel (OGC). Staff from the FDEP visited the site on July 1, 2013, and found a vacant, undeveloped lot. Upon further consideration related to the limited nature of the preliminary shallow soil assessment and because the property is currently a vacant, undeveloped lot, FDEP determined that no further assessment will be required under Chapter 62-780, F.A.C., at this time. Therefore, the FDEP closed the files on this case on September 10, 2013. However, it is noted in the letter that if the property changes ownership, due diligence may require Mrs. Washington to notify the new owner of the property's history of potential environmental issues. The FDEP may then be presented with sufficient facts to consider the property owner at that time to be a Person Responsible for Site Rehabilitation, as defined in Rule 62-780.200(32), F.A.C., and require achievement of a Risk Management Option under Rule 62780.680, F.A.C., to address the existing contamination left in place on the subject property. Sell or other dispossession of the property does not release you from future potential financial liability for contamination that may exist at the property.

There are previously documented petroleum and hazardous waste related impacts to this site's soil. No further site assessments have been conducted and no additional information is available. Based on the results of the 2006 site assessment, contact with contaminated soils and groundwater during construction is anticipated. This facility is given a risk rating of MEDIUM for potential contamination to impact the project corridor.

Site 8: BP #610 TWIN BROTHERS FOOD MART

Location: 2433 LUCERNE PARK ROAD, WINTER HAVEN, FLORIDA 33881

Fac ID: 8945035 LUST

Risk Rating: MEDIUM

The subject site is a retail gasoline station located at 2433 Lucerne Park Road, northwest of SR 544 (Lucerne Park Road) and east of Cedie Street NE in Winter Haven, Polk County, Florida. The facility layout consists of a single-story building, situated on the north end of the property, which operates as a convenience store. A canopy exists south of the facility building and covers two, typical, dispenser islands. The current tank field is located south of the canopy and consists of one compartmentalized 20,000-gallon UST holding unleaded gasoline and diesel installed and in service since December 2007.

A discharge was reported in May 2006. The source of the discharge was reported to be related to the former USTs. The Closure Assessment Report indicated that laboratory analysis conducted on soil and groundwater samples collected at the site verified the presence of petroleum constituents in the groundwater samples. The concentrations exceeded cleanup target levels. The volume of petroleum product discharged was unknown.

A Limited Site Assessment Report (LSAR) was submitted in October 2008. The LSAR indicated that laboratory analysis of the soil and groundwater samples were below selected CTLs. An LSAR Addendum (LSARA) was submitted February 2009. The LSARA indicated that groundwater samples collected were not impacted. Based on the laboratory analysis, none of the analities were present in detectable concentrations for any of the monitoring wells sampled. Analytical results indicated all four groundwater samples were consistent with the previous sampling event and are below the selected GCTL. The discharge and contaminants did not extend into the project limits.

The Polk County Health Department Petroleum Cleanup Program reviewed the LSAR and LSARA and issued an SRCO on April 16, 2009.

Based on the LSAR, LSARA and the SRCO; the soil and groundwater investigation showed no indication of petroleum hydrocarbon impacted groundwater or soil at the site. However, based on by the FDOT in Chapter 20 of the PD&E Manual (July 1, 2023), properties used historically as gasoline stations and which have not been evaluated or assessed by regulatory agencies, sites with abandoned in place underground petroleum storage tanks or currently operating gasoline stations should receive a MEDIUM rating.

Site 20: GIANT OIL #121

Location: 5900 LUCERNE PARK ROAD, WINTER HAVEN, FLORIDA 33881

Fac ID: 8624284 LUST

Risk Rating: HIGH

The subject site is a retail gasoline station located at 2433 Lucerne Park Road, west of SR 544 (Lucerne Park Road) and Old Lucerne Park Road in Winter Haven, Polk County, Florida. The facility layout consists of a single-story building, situated on the west end of the property, which operates as a convenience store. A canopy exists east of the facility building and covers three typical dispenser islands. The current tank field is located east of the canopy, situated in the same area as the former tank field, and consists of two 15,000-gallon USTs holding unleaded gasoline and diesel installed and in service since July 2009.

FDEP records show that a discharge was reported in October 1993. The discharge was eligible for the FDEP Petroleum Liability Insurance and Restoration Program (PLIRP). Site assessment activities were conducted in 1996 and 1997. In 1998, a RAP was submitted and approved. Operation and Maintenance activities were conducted in 1998 and monitoring activities conducted from 1998 to 2002. An SRCO was issued on December 11, 2002. The site historically had five USTs installed in 1984, consisting of four unleaded gasoline and one diesel. The USTs were removed in June of 2009. Two current USTs exist at the facility, a compartmented tank contains diesel and premium unleaded gasoline and the other contains regular unleaded gasoline. During the June 2009 tank closure assessment, soil and groundwater samples were collected for laboratory analysis. Based on the analysis, groundwater concentrations exceeded the GCTL. A DRF was filed.

The 2002 SRCO was rescinded in 2010 and the site was returned to the State Cleanup Program. In 2010, Site Assessment Report (SAR) activities were conducted. The extent of contamination and monitoring well network did not extend into the project limits. Based on the laboratory analysis of the soil and groundwater samples collected, NFA was recommended. The Polk County Health Department approved the SAR but requested additional soil assessment. Supplemental SAR (SSAR) activities were conducted in January 2011. Based on the soil and groundwater data obtained in the SAR and the SSAR, impacted soil was not encountered and groundwater impacts were not present. NFA was recommended.

The Polk County Health Department Petroleum Cleanup Program reviewed the SAR and NFAP dated January 21, 2011 and issued a SRCO on April 1, 2011.

Based on the SAR, SSAR and the SRCO; the soil and groundwater investigation showed no indication of petroleum hydrocarbon impacted groundwater or soil at the site. Based on by the FDOT in Chapter 20 of the PD&E Manual (July 1, 2023), properties used historically as gasoline stations and which have not been evaluated or assessed by regulatory agencies, sites with abandoned in place underground petroleum storage tanks or currently operating gasoline stations should receive a MEDIUM rating. However, due to the anticipated alternative alignment and full take of the property with documented historical contamination presence, as well as removal of an entire UST system, the facility is given a risk rating of HIGH.

Site 28: RACETRAC #2343/ STAR ENTERPRISE/ TEXACO #242031370 Location: 32886 US 27 (1602 US 27 S) HAINES CITY, FLORIDA 33844

Fac ID: 8735196 LUST

Risk Rating: MEDIUM

The former Sunshine Food Mart No. 199 was a retail gas station and convenience store. The original set of USTs was installed in 1987 and removed in 2004. A new set of USTs was installed in 2004 in the same location as the original set of USTs. The USTs installed in 2004 consisted of one, 16,000-gallon double wall regular unleaded gasoline UST and one, 16,000-gallon double wall compartmented UST containing diesel fuel and premium unleaded gasoline. The 16,000-gallon USTs were removed on December 8, 2015.

There were two prior reported petroleum discharges at this site; one on December 30, 1988 and one on January 6, 2004. An SRCO was issued by the FDEP on April 18, 2000 for the 1988 discharge and an SRCO was issued by the FDEP on April 19, 2006 for the 2004 discharge. For these two discharges, the extent of contamination did not extend into the limits of the project.

In 2014, site demolition activities and storage tank system removal were conducted including removal of the site building, canopy, canopy footers, concrete pump islands, asphalt paving, and the concrete overlying the USTs. Demolition activities were completed by November 21, 2014. Storage tank system removal activities were conducted in December 2014. Site redevelopment for the new RaceTrac gas station and convenience store began in June 2016 with the facility opening in November 2016. Three 20,000-gallon USTs were installed in July 2016.

A petroleum discharge was discovered during tank closure activities on December 8, 2014. The discharge occurred as a result of petroleum product that leaked from damaged product lines during site demolition activities in November 2014 and tank closure activities on December 8, 2014. The estimated volume of petroleum product in the product lines was 80 gallons. Of the 80 gallons, approximately 42 gallons were discharged to the subsurface and approximately 38 gallons were recovered and properly disposed.

Source removal of vadose zone hydrocarbon-impacted soil was conducted in January 2015 with approximately 429 tons of hydrocarbon-impacted soil removed from the site and properly disposed. The vadose zone was estimated from land surface to 12 feet below ground surface (BGS). Laboratory analyses of confirmation sidewall and bottom soil samples collected from the excavations indicated no Chapter 62-777, F.A.C., Table II, Soil Cleanup Target Level exceedances for benzene, toluene, ethylbenzene, total xylenes (BTEX), methyl tert-butyl ether (MTBE), polycyclic aromatic hydrocarbons (PAHs), and TRPH.

Prior groundwater sampling of former temporary wells in 2015 indicated a dissolved hydrocarbon plume located between the former tank pit and former dispenser. Prior to tank installation activities in July 2016, groundwater sampling was conducted on March 28, 2016, which indicated dissolved hydrocarbons exceeding GCTLs only at the former dispenser area. The extent of the contaminants did not extend into the limits of the project; however, two monitoring wells appear to be located within FDOT right-of-way on the southwest corner of the intersection at US Hwy 27 and SR 544.

In July 2016, RaceTrac installed a new set of USTs with the north side of the new tank pit encompassing the area around the former tank pit and former dispenser. For installation of the new USTs, short term dewatering of the new tank pit was conducted with approximately 192,000 gallons of groundwater pumped from the tank pit, treated, and discharged to a drainage ditch on the FDOT west right-of-way of US 27. Soil sampling was conducted during the tank pit excavation with minimal organic vapor readings and no petroleum odors observed with the exception of two locations at the 15 to 16 foot depth at the north side of the tank pit near the former dispenser location. Based on this data, 78.75 tons (approximately 56 cubic yards) of hydrocarbon-impacted soil was excavated and properly disposed. During the tank installation activities, four monitoring wells were installed at the north side of the tank pit.

Based on the SSAR, dated December 14, 2018, groundwater sampling at the former tank pit and former dispenser areas (prior dissolved hydrocarbon impacted areas) indicated no GCTL exceedances. The SSAR recommended additional sampling. If the next sampling event has no GCTL exceedances, a NFA Request will be submitted.

A Confirmatory Sampling Report and NFA Proposal, dated March 3, 2021, indicated groundwater samples were collected and analyzed by EPA Method 8260B for BTEXMTBE, EPA Method 8270D for PAHs and the FL-PRO Method for TRPHs. All tested compounds were found at concentrations below the GCTLs. The Florida Department of Health in Polk County (FDOH-Polk) Petroleum Cleanup Program, on behalf of the FDEP, reviewed the NFA Proposal dated March 3, 2021 – FDOH-Polk approved an SRCO on April 2, 2021.

Based on the SSAR and the SRCO, the soil and groundwater investigation showed no indication of petroleum hydrocarbon impacted groundwater or soil at the site. However, based on Chapter 20 of the PD&E Manual (July 1, 2023), properties used historically as gasoline stations and which have not been evaluated or assessed by regulatory agencies, sites with abandoned in place underground petroleum storage tanks or currently operating gasoline stations should receive a MEDIUM rating.

SITE 29: MARATHON-LUCERN #136

LOCATION: 32940 US 27, HAINES CITY, FLORIDA 33844

FAC ID: 8628429 LUST

Risk Rating: HIGH

The subject site is a retail gasoline station and convenience store located at 32940 US 27 on the northwest corner of SR 544 (Lucerne Park Road) and US 27 in Haines City, Polk County, Florida. The fuel dispensers are located east of the building and the UST area is located east of the two southern most dispensers. The site is paved with asphalt and concrete, and the dispensers are covered by a canopy.

The site formally had six USTs. One 10,000-gallon, two 3,000-gallon, and two 4,000-gallon unleaded gasoline tanks; and one 10,000-gallon vehicular diesel tank. Tanks were installed in 1979 and 1988. The USTs were removed in 1995. The FDEP databased reports that the site has

two 10,000-gallon USTs which store unleaded gasoline, but it is known that diesel fuel is dispensed at the site. The current USTs were installed in 1995.

A DRF was filed for the site on July 19, 1995, when petroleum impacts were discovered during the UST closure assessment activities. Site assessment activities were performed in 2002 and 2003 and a RAP and RAP Addendum was developed in 2004. The RAP AS/SVE was implemented in January 2006 and the system operated until April 2008. Post active remediation monitoring (PARM) was conducted in August 2008.

A DRF was filed in September 2008, after response to discovery of free product in monitoring well and a failed product line test. Petroleum-stained soil was observed, organic vapor analyzer/flame ionization detectors (OVA/FID) measurements indicated significant petroleum impacts. Free product was removed and site assessment activities were conducted in late 2008. A RAP was prepared and was approved on May 25, 2011. The remediation system was installed in June 2013 and started in August 2013. The system was modified in August 2016 and is currently in operation. Based on current monitoring of the system conducted in August 2021, analytical data indicated monitoring well 14 remains the most impacted and lies within the right-of-way of US 27.

Groundwater impacts are documented in the southeastern portion of the property. Assessment data did reveal groundwater contamination within the FDOT right-of-way. Based on the results of the most recent site assessments and ongoing remedial actions, contact with contaminated groundwater during construction is anticipated. This site may affect any NPDES dewatering efforts within 500 feet. Treatment and/or monitoring will depend on the contamination levels and sampling data at the time of construction. Based on the current regulatory status, this facility is given a risk rating of HIGH for potential contamination to impact the project corridor.

SITE 38 A & B: BRIDGE NO. 160021 AND BRIDGE NO. 106147

LOCATION: 3 INDIVIDUAL LOCATIONS

FAC ID: N/A

Risk Rating: MEDIUM

There are two numbered bridges along the project corridor: Bridge No. 160021 (Lake Henry/Hamilton Canal) located between Brentwood Drive and W Lake Hamilton Drive (28.080799, -81.662323); and Bridge No. 106147 (SR 544 Over Lake Hamilton) east of US Hwy 27 (28.079705, -81.644214). These bridges present the risk of contamination involvement through the potential presence of ACMs and/or RCRA-regulated metals in the paints or MBCs. Therefore, these bridges and/or bridge culverts present a medium risk for contamination impacts and will require additional testing. One bridge culvert is located over the Conine-Smart Canal; however, is not recommended for testing.

SITE 39 A-K: ADJACENT AGRICULTURAL LANDS

LOCATION: SEVERAL LOCATIONS

FAC ID: N/A

Risk Rating: MEDIUM

The agricultural lands immediately adjacent to the project present the risk of contamination involvement through the potential presence of residual contaminants including herbicides, pesticides, and insecticides. Agricultural lands adjacent to DOT projects have been known to pose a challenge during construction phase due to unidentified residual contaminants during the planning and development phase. Therefore, the agricultural lands located adjacent to the project pose a medium risk for contamination impacts.

These lands were identified by reviewing the historic aerials to determine which currently undeveloped/open parcels may have had a history of agricultural use. Several tracts of land were identified throughout the project which all have a similar apparent historical use as citrus groves and/or row crops. The numbering for these lands is under Site 39 for their similarity and separated alphabetically for individual parcels or groups of parcels depending on their relatively close geographic location or adjoining boundaries. The individual or grouped parcels as identified in **Table 7-2** below are mapped on the aerials provided in **Appendix A**. The sites are listed below:

Site	Approximate Location	Parcel Number(s)
		26-28-16-000000-032040
39 A	East of SP 544 to the parth of Ave V NE	26-28-16-000000-013020
	East of SR 544, to the north of Ave Y NE	26-28-16-000000-031060
		26-28-16-000000-031050
39 B	North of SR 544, to the west of Old Lucerne Park Road	26-28-09-530000-000011
20.0	North/wast of SD 544, to the south of Jacobiando Avia	26-28-01-521000-332001
39 C	North/west of SR 544, to the south of Jacaranda Ave	26-28-01-521000-331002
		26-28-01-521000-203002
		26-28-01-521000-203003
		26-28-01-521000-182003
39 D	North and south of SR 544, at Old Lucerne Park Road	26-28-01-521000-181001
		26-28-01-521000-180001
		26-28-01-521000-203001
		26-28-01-521000-182001
		27-28-06-821500-000010
		27-28-06-821500-000040
39 E	North of SR 544, west of Brenton Manor Ave	27-28-06-821000-005010
		27-28-06-821500-000050
		27-28-06-821000-006010
39 F	West of US Hwy 27, to the north of SR 544	27-27-31-000000-042020
39 G	East of US Hwy 27, to the north of SR 544	27-28-06-000000-013070
		27-28-05-000000-031030
39 H	North and south of SR 544, between Scenic Drive and La Vista Drive	27-28-05-000000-013070
		27-28-05-817000-002010

Table 7-2 Adjacent Agricultural Lands

		27-28-05-000000-013010
		27-28-05-820517-000010
39	South of SR 544, at 4th Street	27-28-05-819000-000010
391	South of SR 544, at 4th Sueet	27-28-04-814000-000010
39 J	South of SD 544 hotware Creat Drive and 9th Street S	27-28-04-815000-000070
28.1	South of SR 544, between Crest Drive and 8th Street S	27-28-04-812500-000010
		27-28-04-815032-000011
		27-28-04-815032-000012
39 K	Adjacent to SR 544 at SR 17	27-27-32-800000-000051
		27-27-32-800000-000041
		27-27-32-800000-000061

7.2 Involvement with Floodplain Compensation and Stormwater Management Sites

The preferred floodplain compensation and stormwater management sites have been screened for potential contamination involvement. This section provides a risk rating determination for the potential contamination involvement in each site based on the proposed improvements. The potential risk for each pond site was determined by several factors including the proximity to potential contamination sites, the risk rating for each contamination site, and field review observations. A summary of each pond site is provided in **Table 7-3**.

There are four floodplain compensation and/or stormwater management sites with a "Medium" rating based on their proximity to identified potential contamination sites.

Pond 1A is 0.37 acres and approximately 135 feet from potential contamination Site 7, a property with documented contamination history on site. Although the FDEP recommended NFA for the facility, the subject property poses a risk to Pond 1A due to the relatively close proximity; therefore, a Medium risk rating was assigned.

Pond 1 is 2.83 acres and located on potential contamination Site 39A (adjacent agricultural lands). The presence of residual contaminants from the property's history of agricultural use poses a risk of contamination involvement with Pond 1; therefore, a Medium risk rating was assigned.

Pond 7 (swale) is 0.70 acres and approximately 245 feet from potential contamination Site 29, a property with active groundwater contamination monitoring efforts. The plume and monitoring well network have not extended into the limits of Pond 7; however, there are four other identified potential contamination sites within 500 feet, two of which are rated medium. Therefore, Pond 7 is assigned a risk rating of Medium.

Pond 10 (dry) is 2.28 acres and is located on potential contamination Site 39H (adjacent agricultural lands). The presence of residual contaminants from the property's history of agricultural use poses a risk of contamination involvement with Pond 10; therefore, a Medium risk rating was assigned.

Preferred FPC or SMF	Risk Rating	Adjacent Potential Contamination Sites	Approximate Distance to Pond Location (in feet)
		Site 4 – Low risk	330
Pond 1A	MEDIUM	Site 6 – Medium risk	250
		Site 7 – Medium risk	135
		Site 11 – No risk	150
Pond 1	MEDIUM	Site 39A – Medium risk	0
Pond 2	NO		
FPC 1	NO		
FPC 2	NO		
Pond 3	NO		
Pond 4	NO		
FPC 3A	NO		
FPC 3B	NO		
Pond 5	NO		
FPC 4	NO		
Pond 6	LOW	Site 21 – Low risk	250
Pona o	EOW	Site 22 – Low risk	0
		Site 27 – No risk	425
		Site 28 – Medium risk	375
Pond 7 (swale)	MEDIUM	Site 29 – High risk	245
		Site 30 – Low risk	365
		Site 39E – Medium risk	50
Pond 8	LOW	Site 32 – Low risk	350
Pond 8A (swale)	NO		
Pond 9	NO	Site 33 – No risk	70
FUILU 9	NU	Site 38B – Medium risk*	70
FPC 5	NO	Site 33 – No risk	50
		Site 38B – Medium risk*	350
Pond 10 (dry)	MEDIUM	Site 39H – Medium risk	0

Table 7-3 Pond Site Risk Ratings

*Site 38B is Bridge No. 106147 (SR 544 Over Lake Hamilton), which does not present an impact risk to the soils at the pond locations.

SECTION 8.0 CONCLUSIONS AND RECOMMENDATIONS

Of the 39 sites investigated, the following risk ratings have been applied: **3 "High" rating sites**, **6 "Medium" rating sites and 30 "Low/No" rating sites for potential contamination concerns.** The sites rated as "High" and "Medium" are listed below in **Table 8-1**.

Site	Facility Name	Risk Rating
2	Big M Mart	High
6	CastelGas LLC/ Pronto Station LLC (Winter Haven Chevron)	Medium
7	Washington Garage	Medium
8	BP #610 Twin Brothers Food Mart	Medium
20	Giant Oil #121	High
28	RaceTrac #2343/ Star Enterprise/ Texaco #242031370	Medium
29	Marathon-Lucern #136	High
38 A-B	Bridges	Medium
39 A-K	Adjacent Agricultural Lands	Medium

Table 8-1: Sites Recommended for Additional Evaluation

Based on the findings of the study and the risk ratings noted above, the following conclusions are being made:

For the sites rated "No" for potential contamination, no further action is planned. These sites/facilities have been evaluated and determined not to have any potential environmental risk to the study area at this time.

For sites rated "Low" for potential contamination, no further action is required at this time. These sites/facilities have the potential to impact the study area but based on select variables have been determined to have low risk to the corridor at this time. Variables that may change the risk rating include a facility's non-compliance with environmental regulations, new discharges to the soil or groundwater, and modifications to current permits. Should any of these variables change additional assessment of the facilities would be conducted.

For those locations with a risk rating of "Medium" or "High", the PM and the DCIC will coordinate on further actions that must be taken to best address the contamination issue. This may include determining if the FDEP/FDOT Memorandum of Understanding (MOU) applies to any sites, conducting Level II activities or recommending Level III or remedial activities, notes on the plans, design modifications and/or special provisions prior to or during construction. A rough cost estimate for additional testing was calculated using an average cost of \$7,500 for petroleum sites and agricultural lands and \$12,500 for the bridges – amounting to a total of \$160,000.

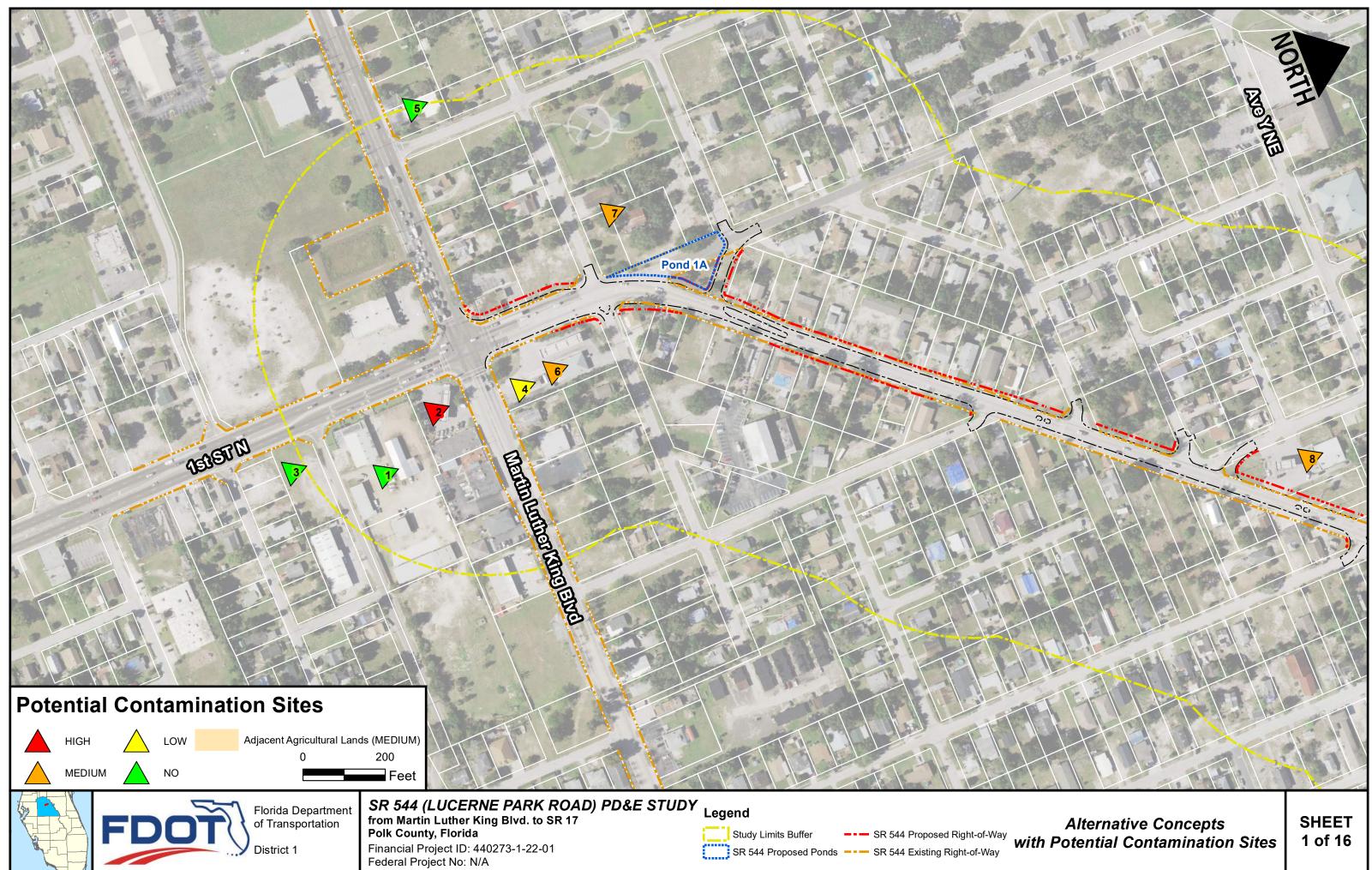
After a review of all available information, indications are found that identify known soil and groundwater contamination. Construction activities may require dewatering. Dewatering operations must obtain an NPDES Generic Permit for Discharge of Groundwater. Dewatering operations seeking coverage under the NPDES Generic Permit for Stormwater Discharges from Large and Small Construction Activities under subsection 62-621.300(4), F.A.C, are not required to obtain separate coverage under subsection 62-621.300(2), F.A.C.

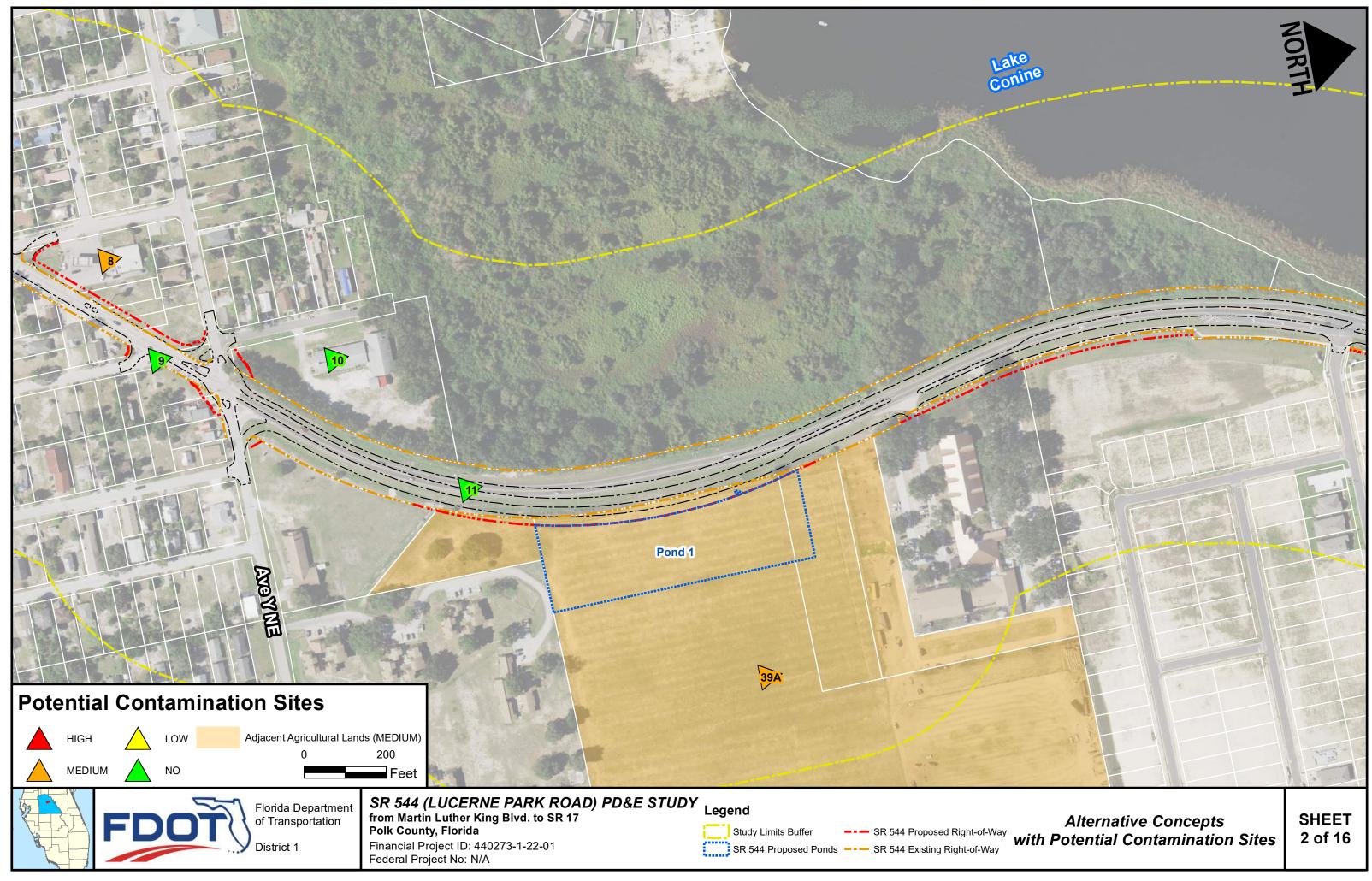
Contamination issues must be screened within 500 feet of the dewatering area before applying for a permit application. Any pollutants of concern (i.e., contamination) present in groundwater at the dewatering site at concentrations equal to or exceeding the surface water criteria under subsection 62-302.530 F.A.C must be remediated; otherwise, the dewatering operation will not qualify for a permit under subsection 62-621.300(2), F.A.C. Therefore, dewatering operations in areas identified with contamination issues require treatment of effluent to limits and requirements specified in the NPDES Generic Permit.

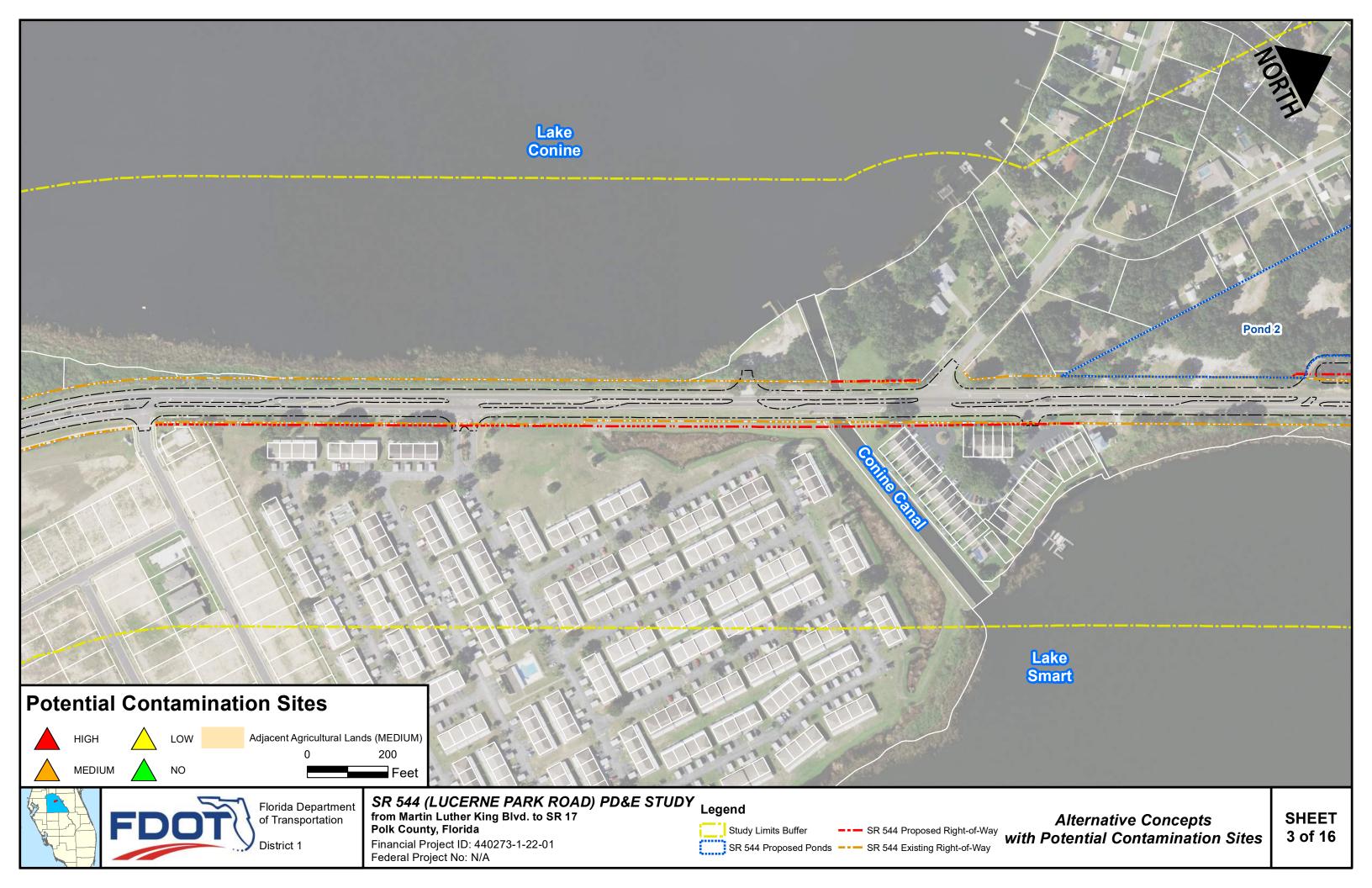
Additional information may become available and site-specific conditions may change from the time this report was prepared and should be considered prior to acquiring right-of-way and/or proceeding with roadway construction.

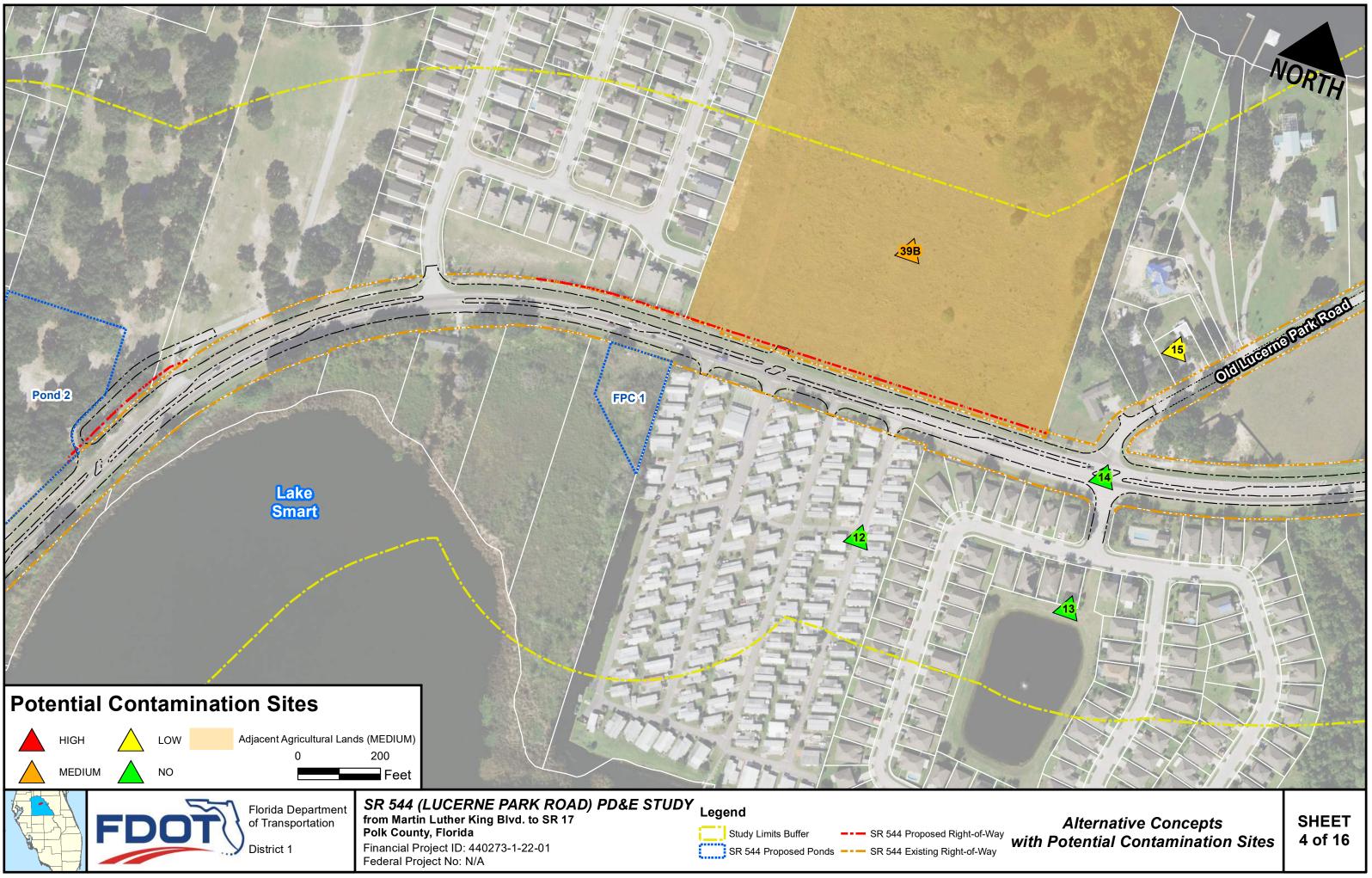
APPENDIX A

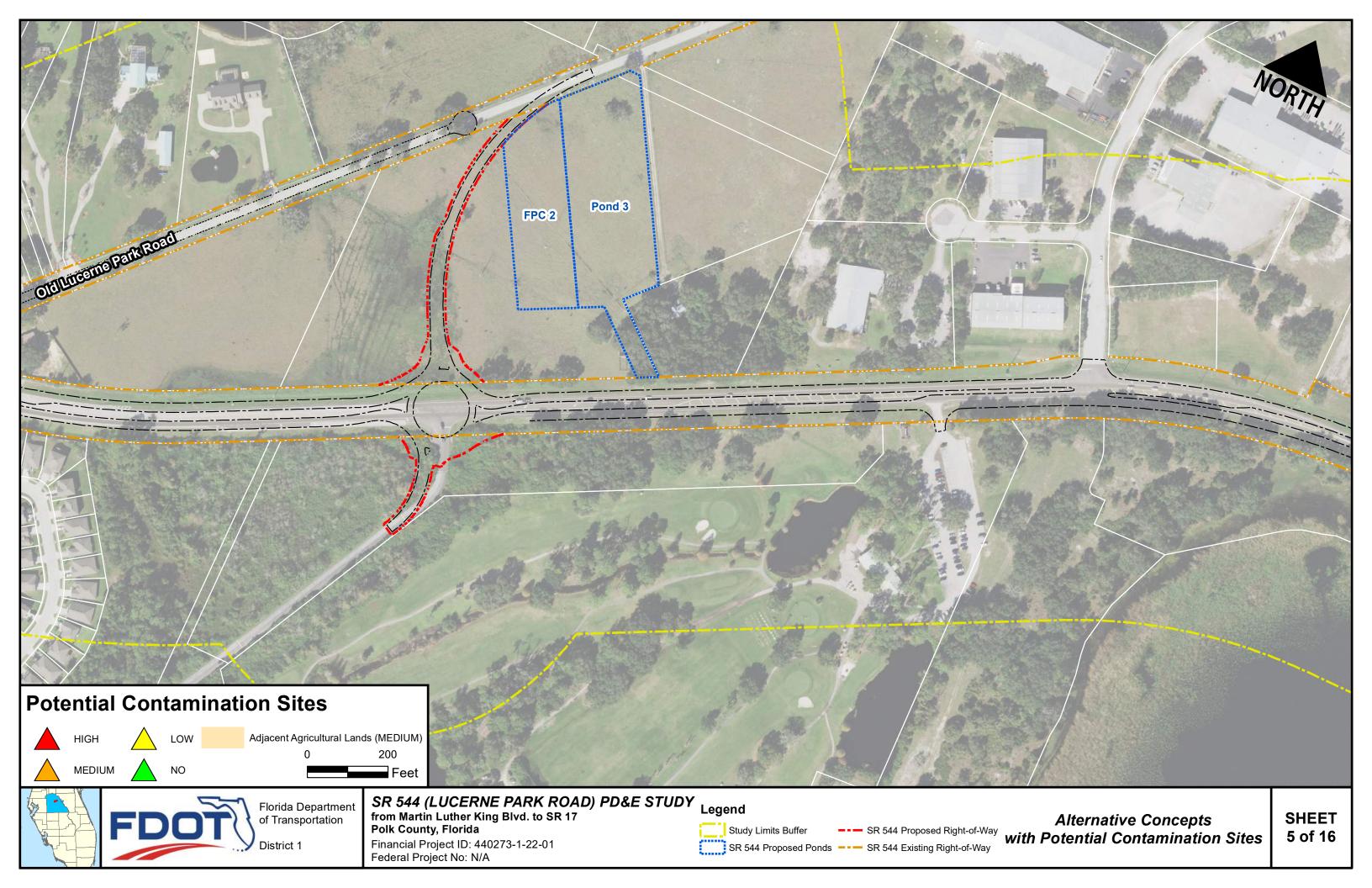
Project Aerial Maps

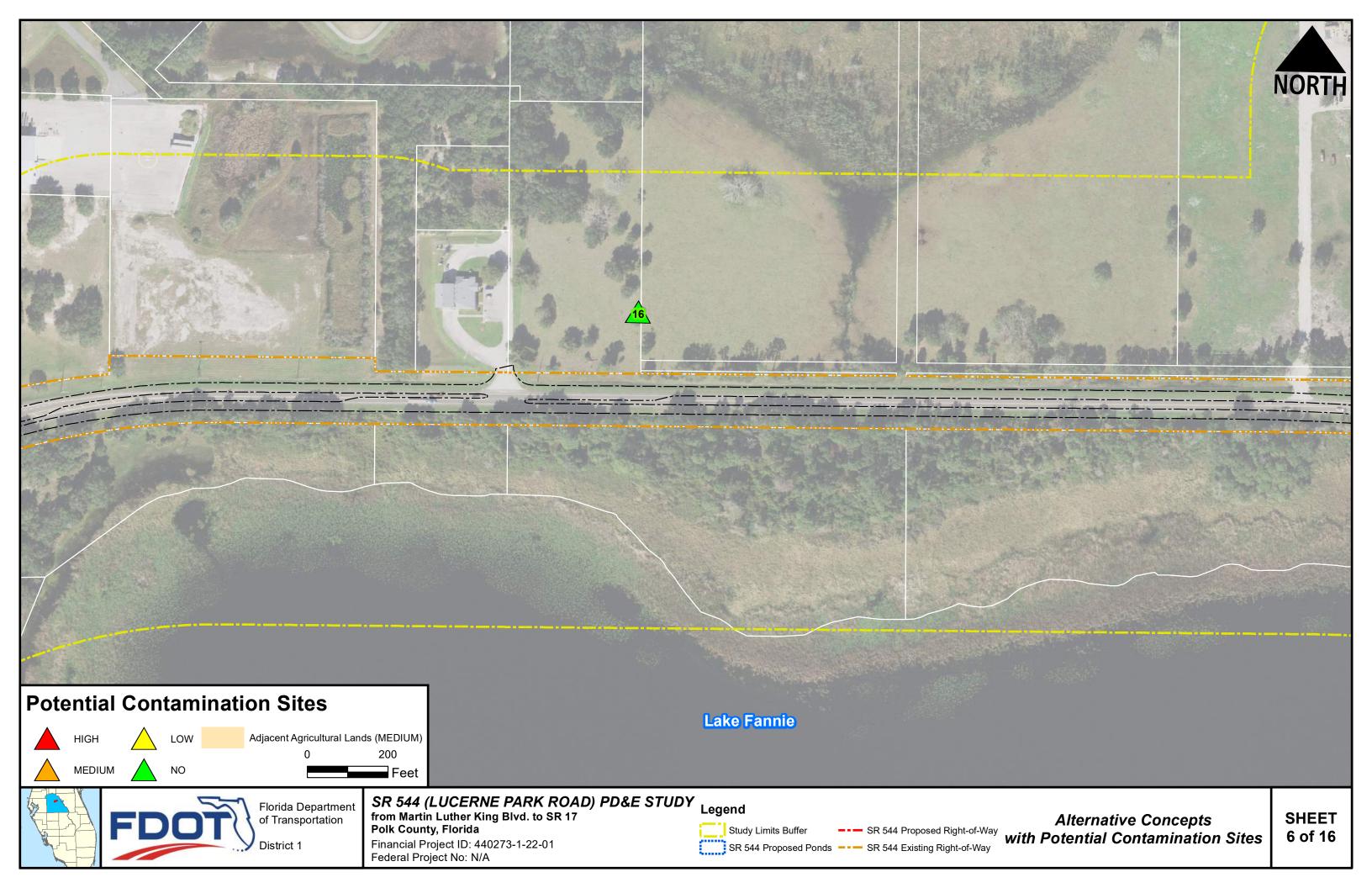


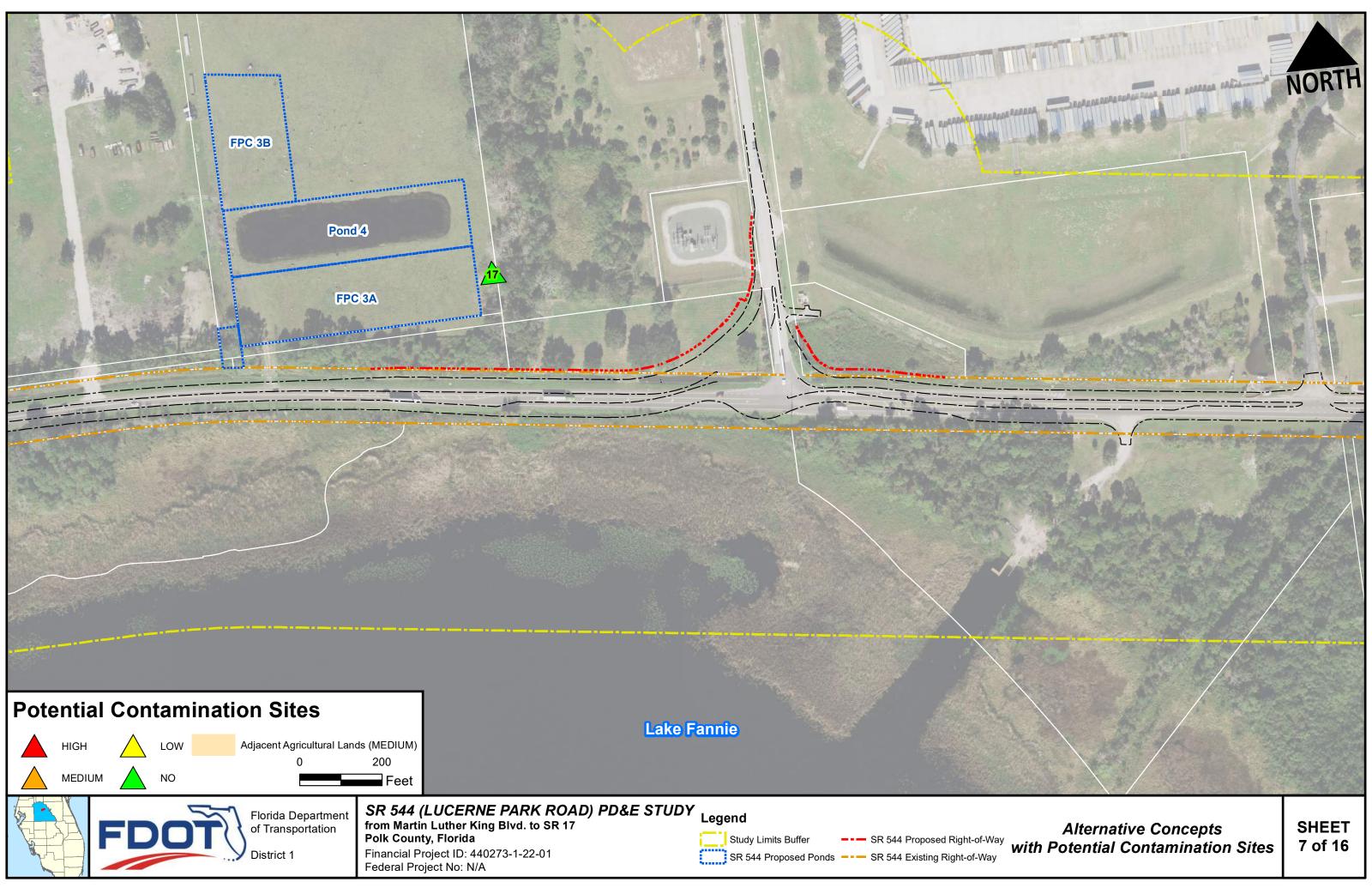


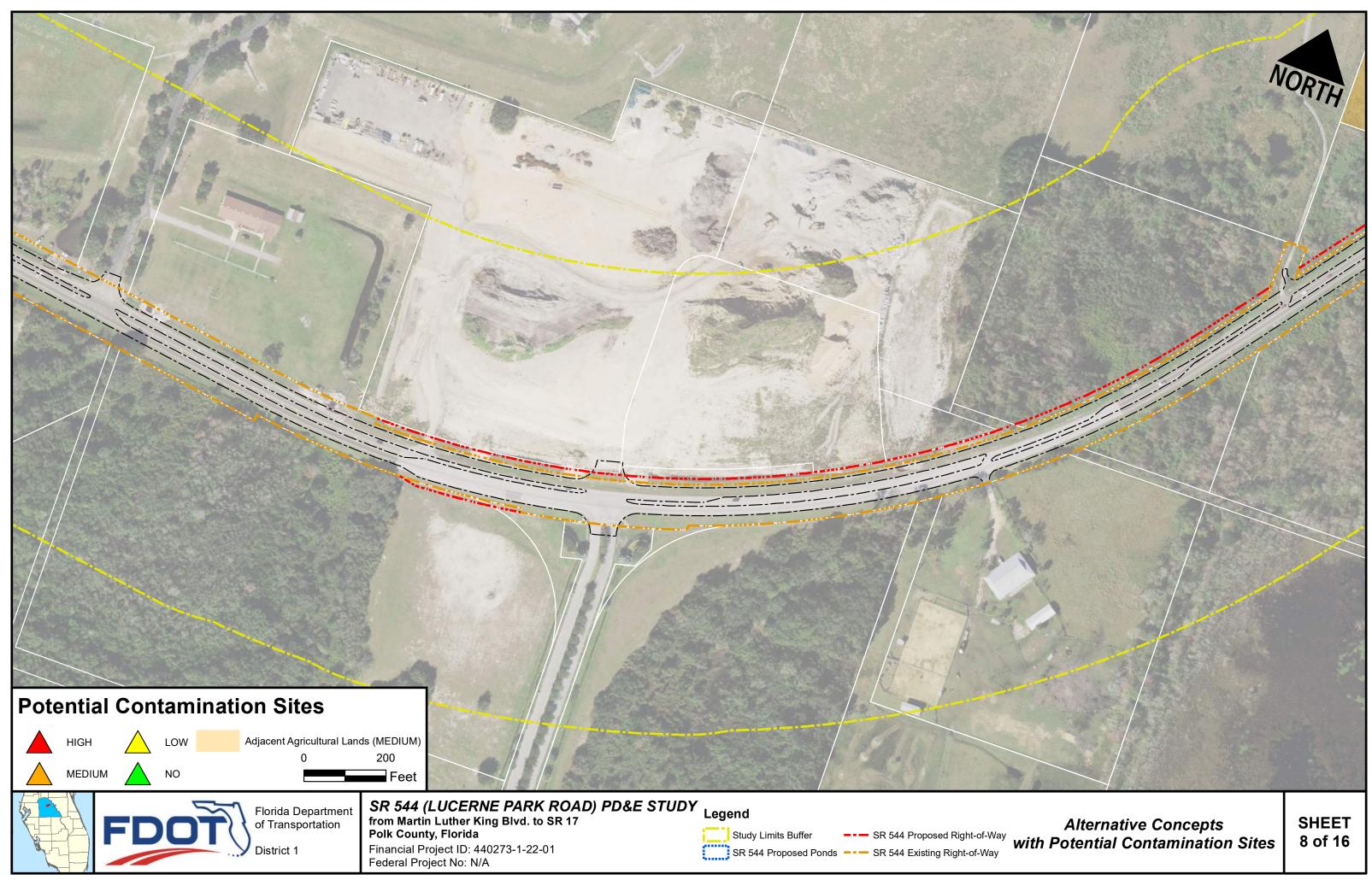


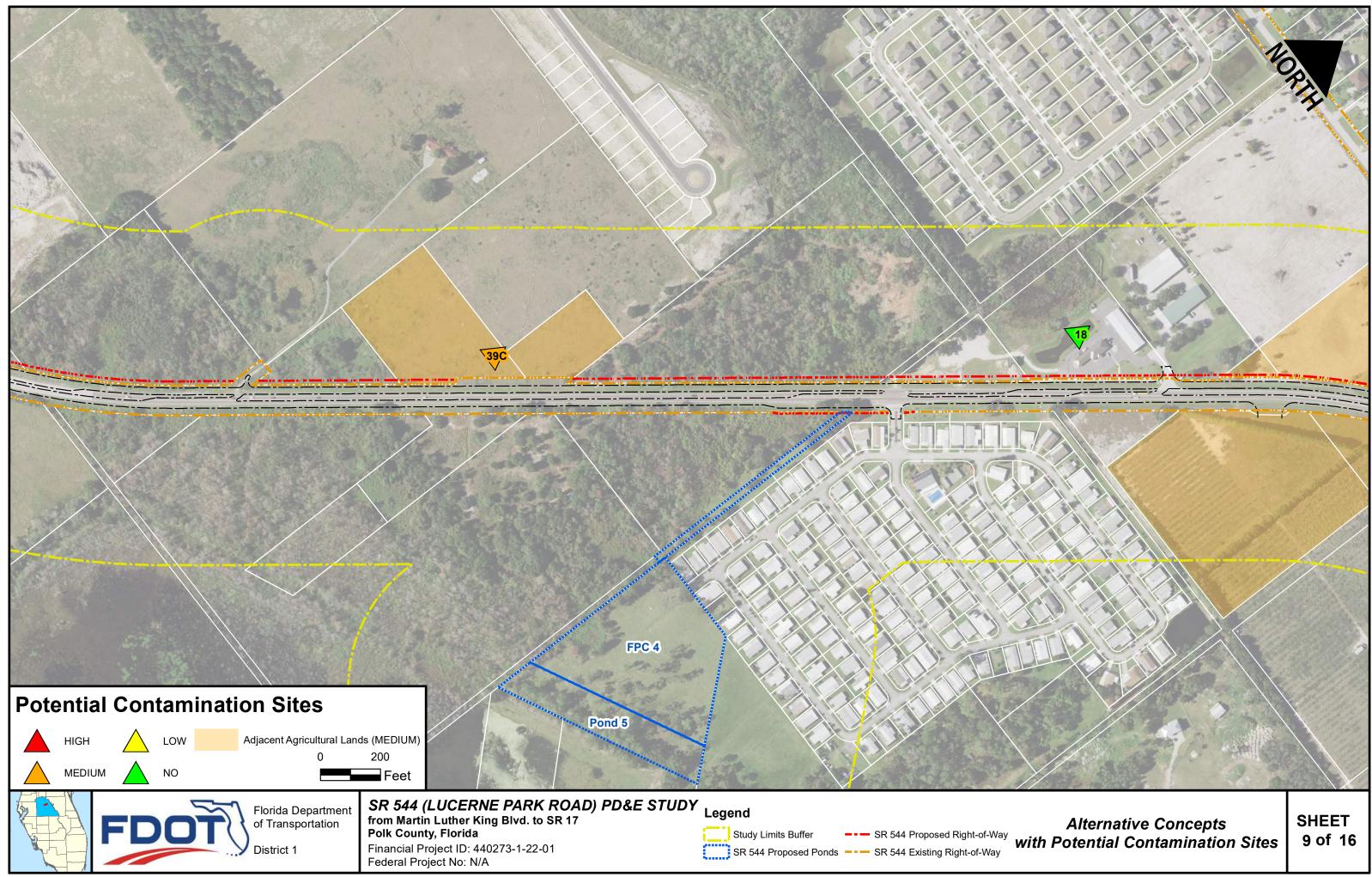


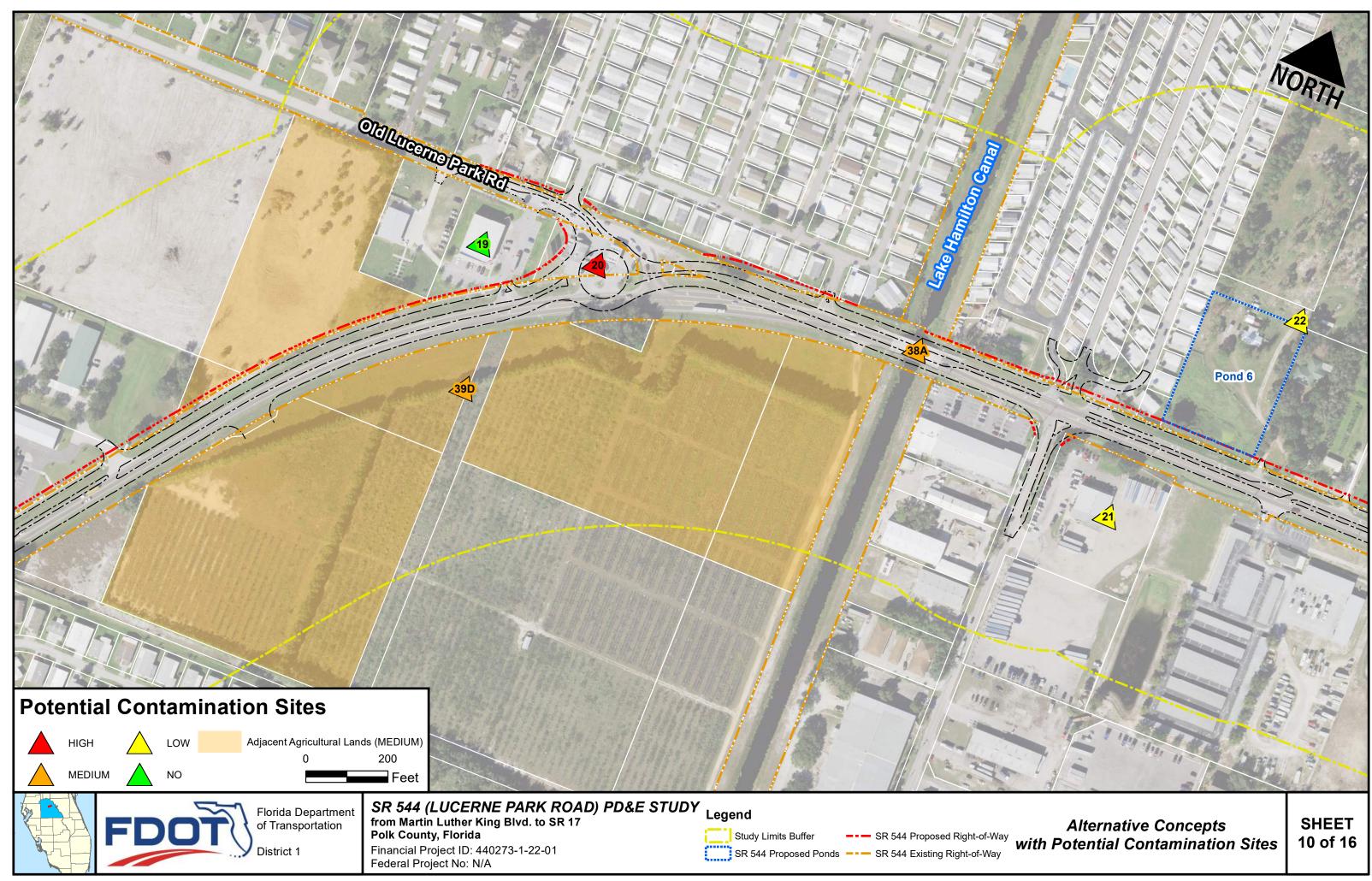


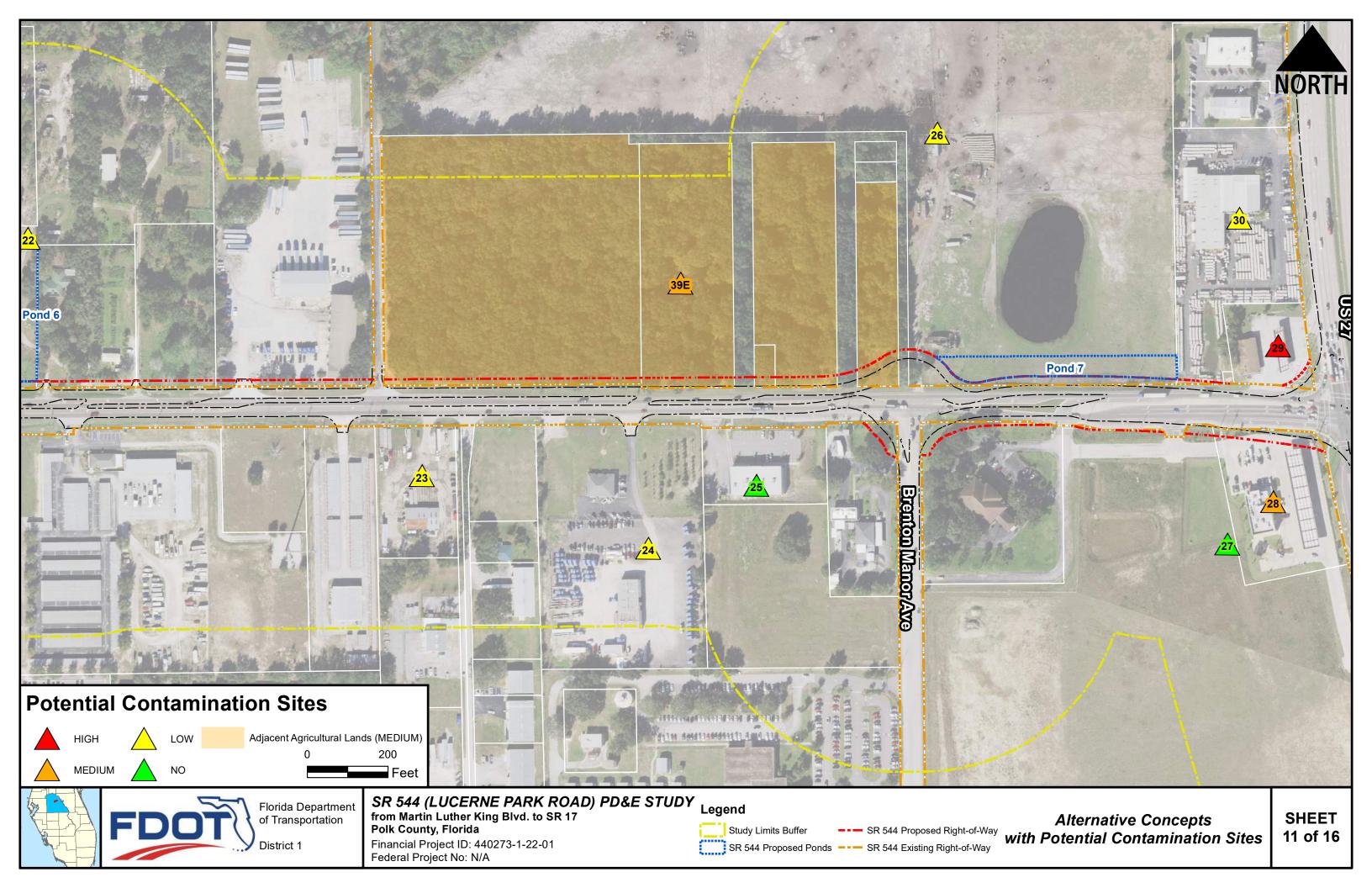


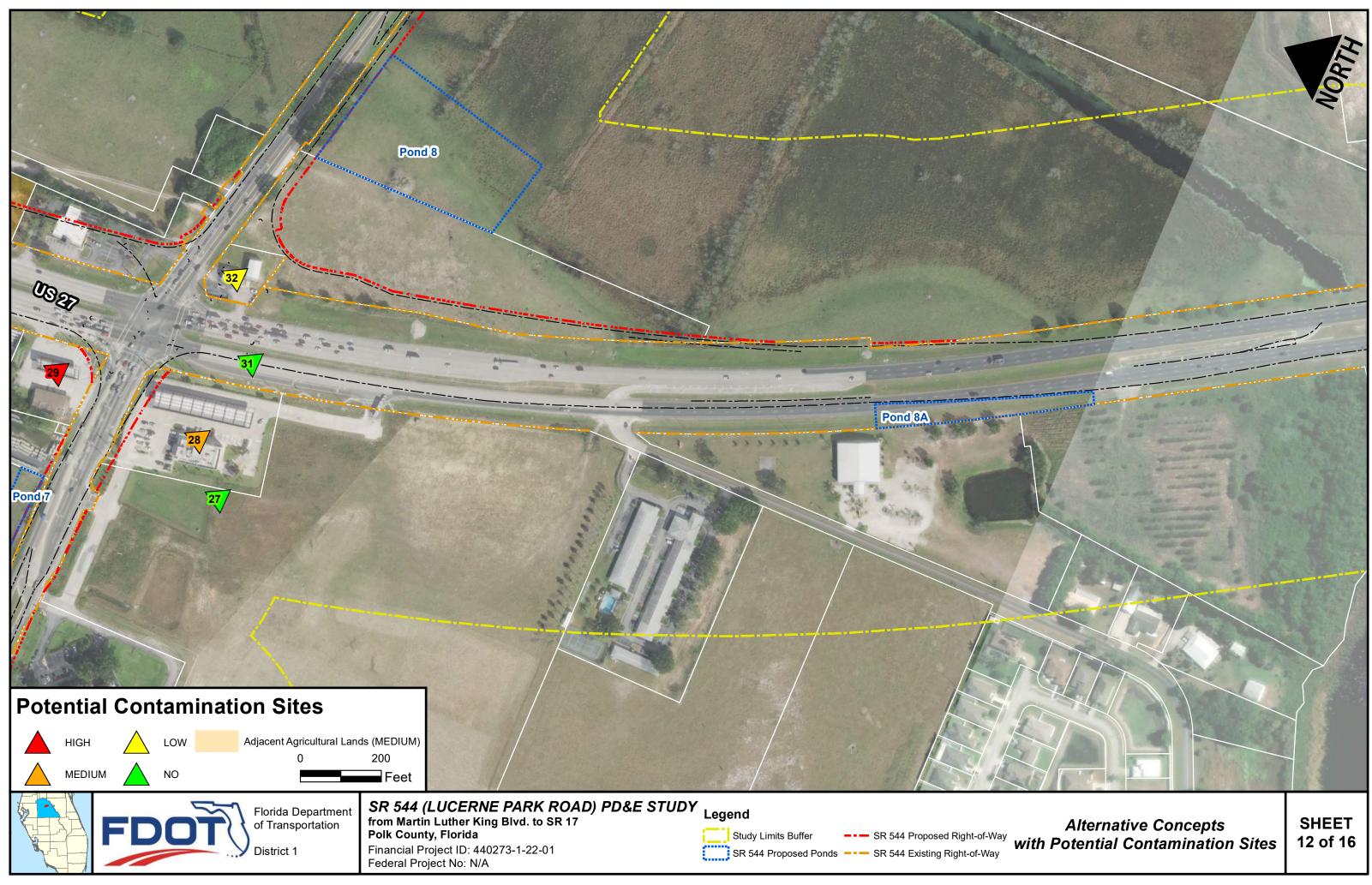


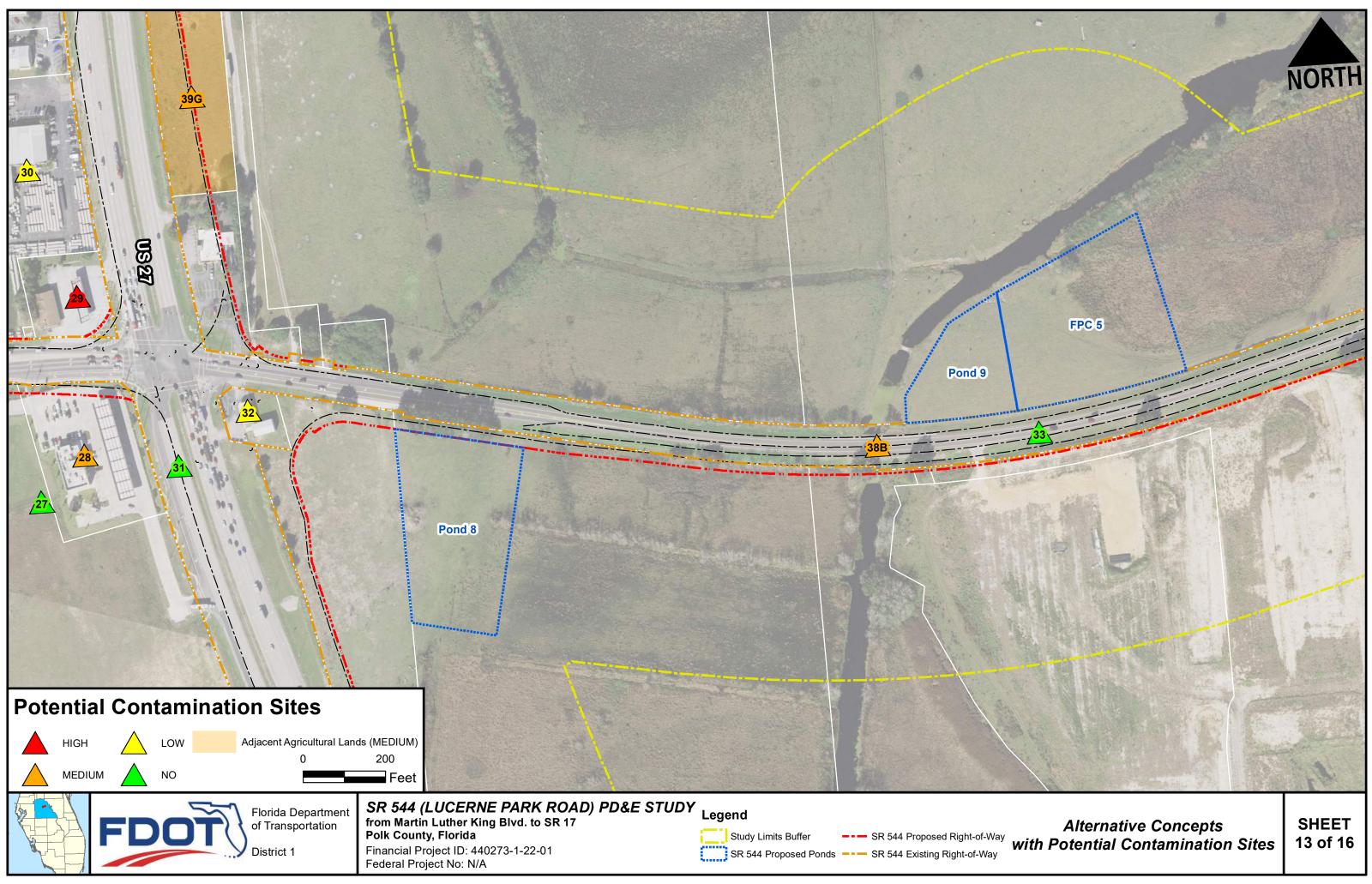


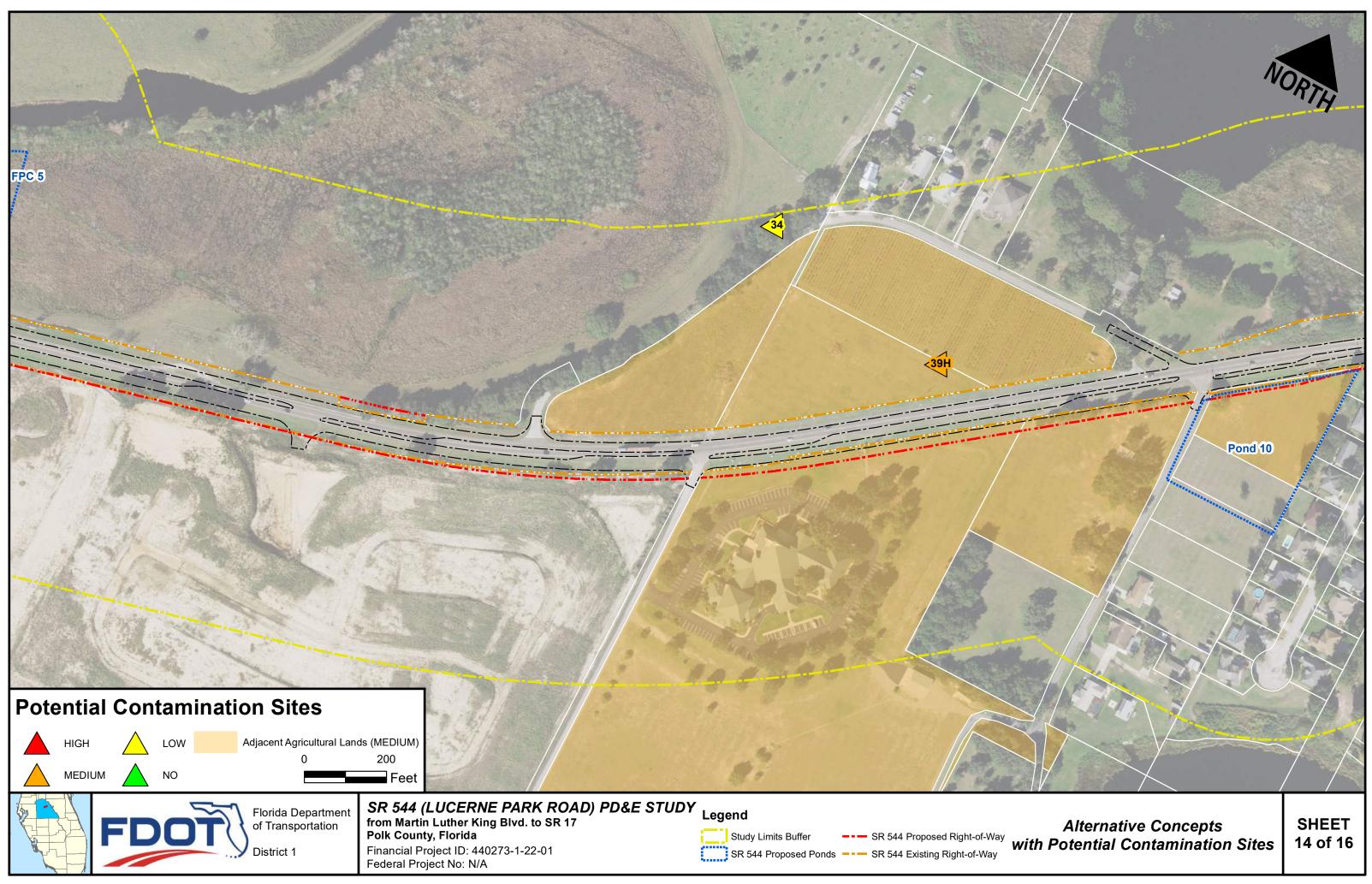


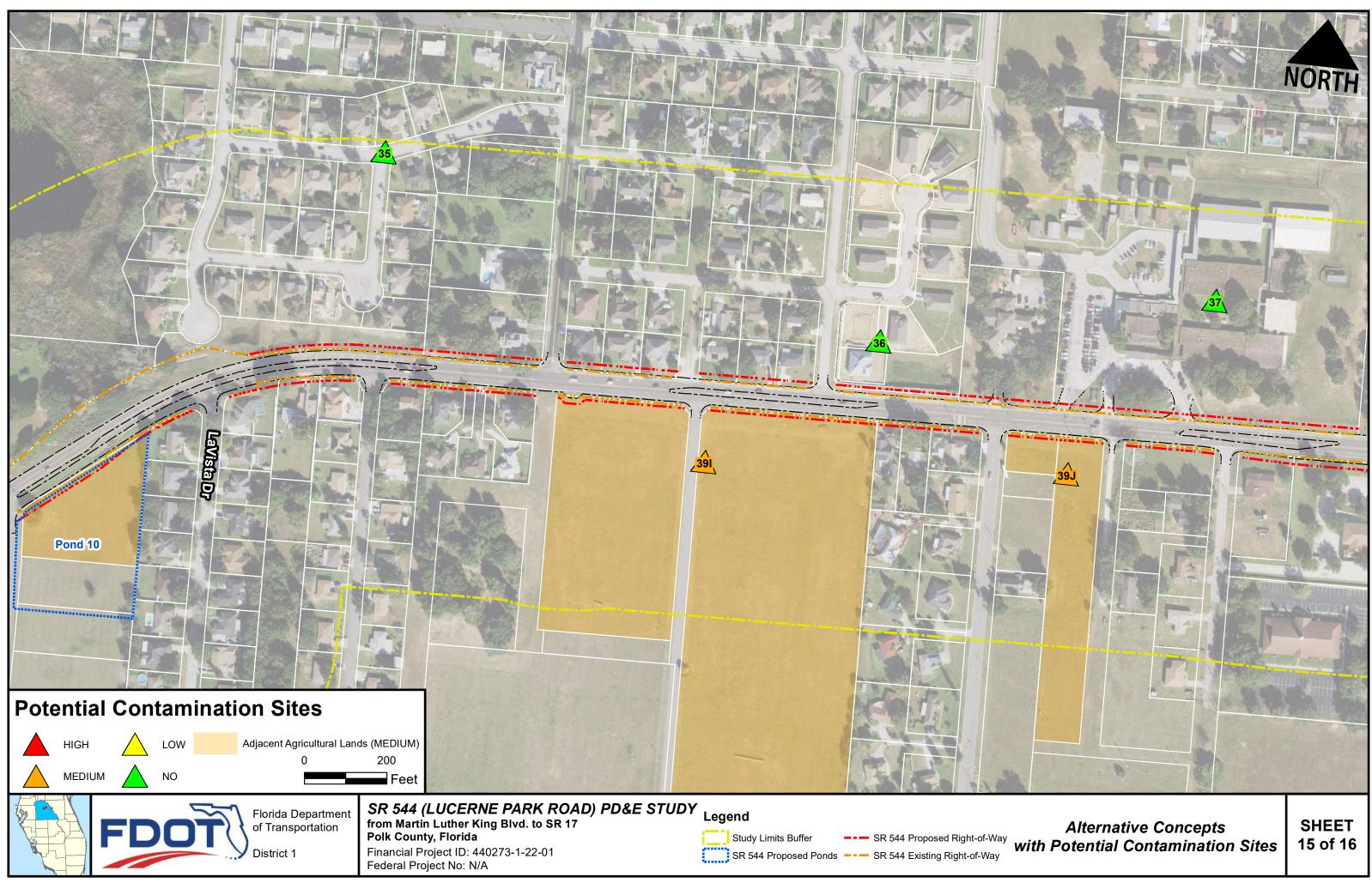


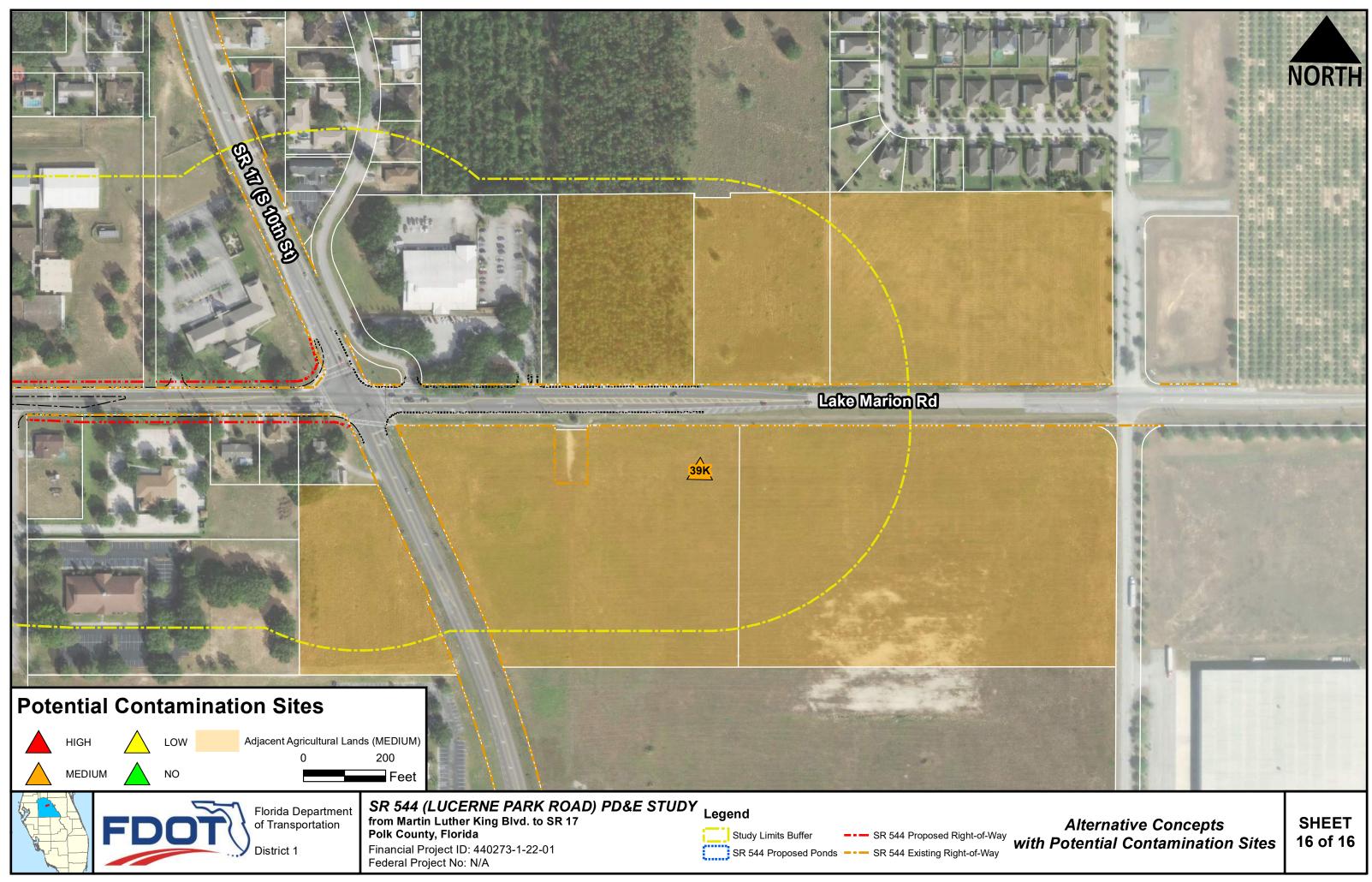












APPENDIX B

EDM Report

Environmental Data Report

Premium ASTM Research

Subject Property:

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Prepared For:

AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Suite 225 Tampa, FL 33619

Prepared By:



Environmental Data Management, Inc. 2840 West Bay Drive, Suite 208 Belleair Bluffs, Florida 33770

March 10, 2022



March 10, 2022

Patrick Griffin AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Tampa, FL 33619

Subject: Premium ASTM Research - EDM Project #25995

Dear Mr. Griffin

Thank you for choosing Environmental Data Management, Inc. The following report provides the results of our environmental data research that you requested for the following location:

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

The following is a summary of the components contained within this report:

- **Executive Summary** –lists the databases that were searched for this report, the search distance criteria and the number of sites identified for each database.
- Map of Study Area- street map showing the location of the Subject Property and any regulatory listed sites identified within the search criteria.
- Site Summary Table –displays the Map ID number, Permit or Registration number, Name/Address and the Government Database(s) for the identified regulatory listed sites.
- Detail Reports data detail for each database record identified.
- **Proximal Records Table** a listing of potentially relevant sites identified just beyond the search criteria.
- Non-Mapped Records Table lists those government records that do not contain sufficient address information to plot within our GIS system, but may still exist within your study area.
- Addl Maps (where applicable) includes Recent Aerial Photo, USGS Topographic maps, FEMA Floodplain & NWI Wetland Map, map of statewide American Indian Lands and our Environmental Impact Areas map, showing the location of suspect sites such as NPL/STNPL, Brownfields, FUDS, etc.... Our Florida well data report is also include with the Standard and Comprehensive formats.
- Agency List Descriptions defines the regulatory databases included in this report along with the dates that each database was last updated by the respective agency and EDM.

At EDM we take great pride in our work, and continually strive to provide you with the most accurate and thorough research service available. This report is only intended as a means to assist in identifying locations that may pose an environmental concern relative to the property under evaluation. Its use is not intended to replace the need for a complete environmental assessment or regulatory file review, but rather as a supplement to the overall evaluation.

Thank you again for selecting EDM as your data research provider. Should you have any questions regarding this report or our service, please feel free to contact us. We appreciate the opportunity to be of service to you and look forward to working with you in the future.

ENVIRONMENTAL DATA MANAGEMENT, INC.

Report Date: 3/10/2022	Executive	e Summary	1	
	Subject Property Location an	d Physical Se	tting Information	
SUBJECT PROPERTY	SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17		Lake County	Orange County
COUNTY	Polk County, Florida	Pasco County	Polk County	7
LAT/LON -DMS (NAD 83) -	28 4' 10.1208" / -81 42' 3.816" 28.0695 / -81.7011			۲ <u>_</u>
APPROX SITE ELEV SEC-TWN-RNG	0 Feet 0128-26	Hillsborough County		Sty Osceo
USGS QUAD PREDOM WETLAND	Winter Haven-28081-A6 UPLAND		Subject Proper	-tv
PREDOM FLOOD ZO	NE NO			
FLOOD ZONE TYPE	X - AREA OF MINIMAL FLOOD HAZARD			
FEMA FIRM PANEL	12105C0355G	Manatee County	Hardee County	T
PREDOM SOIL TYP	31-Adamsville fine sand, 0 to 2 percent slopes	0 mile	25 s	Highlands County
EPA RADON DATA F	OR POLK COUNTY	•		
	: Zone 2 Counties have a predicted average indoo city-data.com/radon-zones/Florida/Florida.html	r radon screening level	between 2 and 4 pCi/L (pico	curies per liter) EPA
CDC RADON DATA F	OR POLK COUNTY			
SAMPLE YRS ME	DIAN pCi/L COMMENTS	CDC HYPEF	RLINK	

https://ephtracking.cdc.gov/DataExplorer/index.html https://ephtracking.cdc.gov/DataExplorer/index.html https://ephtracking.cdc.gov/DataExplorer/index.html https://ephtracking.cdc.gov/DataExplorer/index.html

SUBJECT PROPERTY MAP ID NONASUBJECT PROPERTY LISTNONE

2.0

2.1

2.3

2.1

The following table displays the databases that were included in the research provided and the number of records identified for each database. Site distance values indicated in this report are measured from the boundary of the Subject Property. The absence of records in this table and the Site Summary Tables indicates that our research found no regulated sites within the specified search distances from the Subject Property.

AGENCY DATABASES RESEARCHED	Total # Found
EPA DATABASES	
National Priorities List(NPL)	0
SEMS Active Site Inventory List(SEMSACTV)	0
Comp Env Resp, Compensation & Liability Info Sys List(CERCLIS)	1
SEMS Archived Site Inventory List(SEMSARCH)	2
Archived Cerclis Sites(NFRAP)	2
Emergency Response Notification System List(ERNS)	1
RCRIS Handlers with Corrective Action(CORRACTS)	0
RCRA-Treatment, Storage and/or Disposal Sites(TSD)	0
RCRA-LQG,SQG,CESQG and Transporters(NONTSD)	11
Tribal Tanks List(TRIBLTANKS)	0
Tribal Lust List(TRIBLLUST)	0



2005-2014

2006-2015

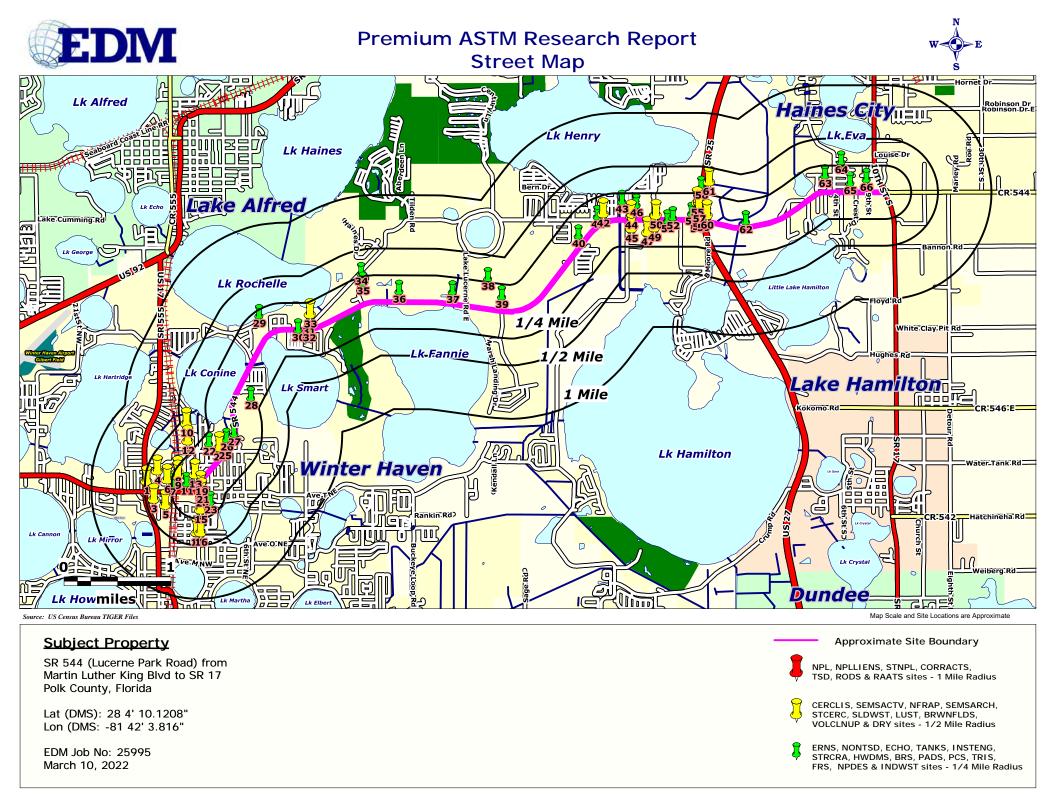
2007-2016

2008-2017

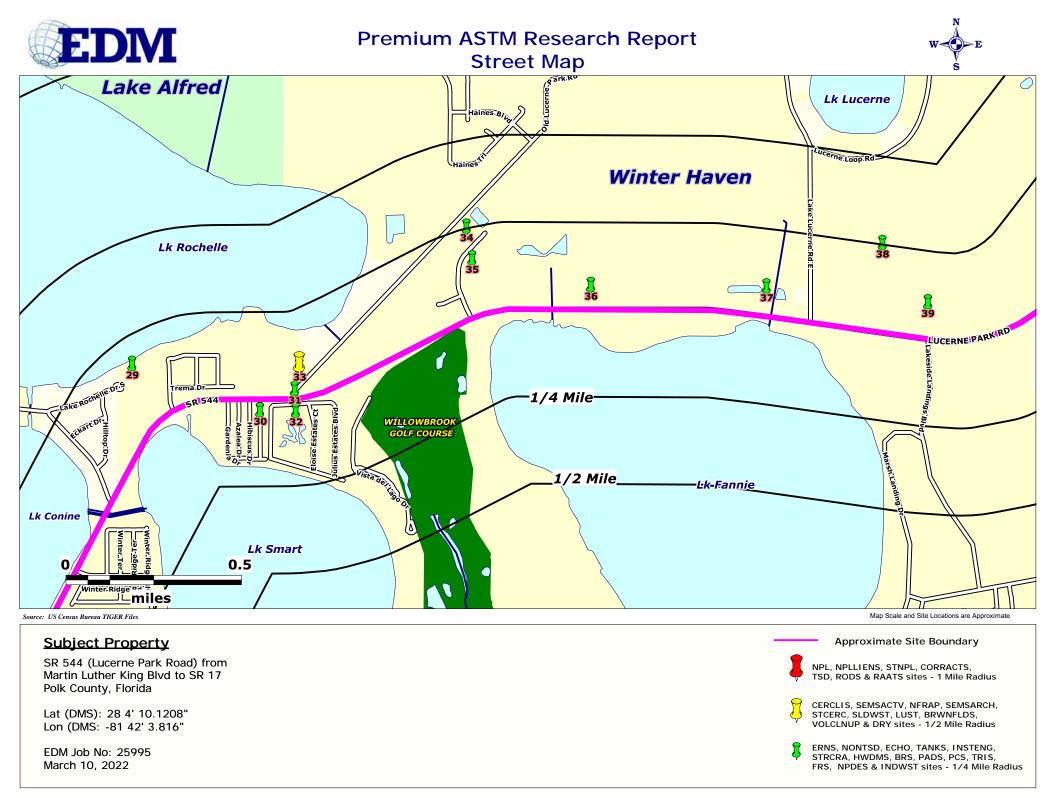
AGENCY DATABASES RESEARCHED	Total # Found
Brownfields Management System(USBRWNFLDS)	1
Institutional and/or Engineering Controls(USINSTENG)	0
Enforcement and Compliance History(ECHO)	41
NPL Liens List(NPLLIENS)	0
FDEP DATABASES	
State NPL Equivalent(STNPL)	0
State CERCLIS/SEMS Equivalent(STCERC)	11
Solid Waste Facilities List(SLDWST)	6
Leaking Underground Storage Tanks List(LUST)	18
Underground/Aboveground Storage Tanks(TANKS)	32
State Designated Brownfields(BRWNFLDS)	0
Voluntary Cleanup List(VOLCLNUP)	7
Institutional and/or Engineering Controls(INSTENG)	0
Dry Cleaners List(DRY)	1
State Hazardous Waste Notifiers(STRCRA)	8
FDEP Public Water Systems(FLPWS)	7
FDOH DATABASES	
FDOH Well Surveillance Program Public Water Wells(WELLSADOHC)	32
FDOH Well Surveillance Program Private Water Wells(WELLSADOHN)	19
Supplemental DATABASES	
Record Of Decisions System(RODS)	0
RCRA Administrative Action Tracking System(RAATS)	0
Hazardous Waste Data Management System(HWDMS)	2
RCRAInfo Data System Hazardous Waste Biennial Report(BRS)	1
PCB Activity Data System(PADS)	0
Permit Compliance System(PCS)	25
Facility Registry System(FRS)	65
Toxic Release Inventory System(TRIS)	1
Industrial Wastewater Facilities Report(INDWST)	0
National Pollutant Discharge Elimination System(NPDES)	33
WMD DATABASES	
SWFWMD Public Water Supply Report(SWFWMDPUB)	29
SWFWMD Domestic Water Supply Report(SWFWMDDOM)	12
SJRWMD Public Water Supply Report(SJRWMDPUB)	0
SJRWMD Private Water Well Report(SJRWMDPRV)	0
SFWMD Public Water Supply Report(SFWMDPUB)	0
SFWMD Private Water Well Report(SFWMDPRV)	0

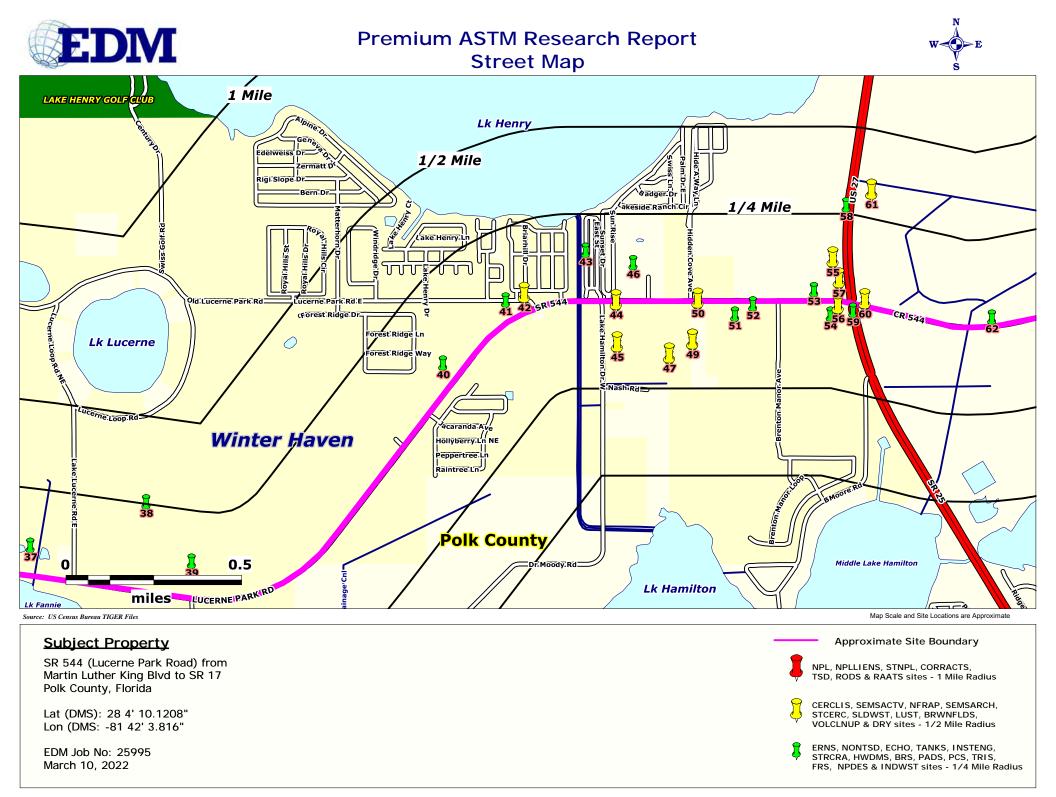
Please understand that the regulatory databases we utilize were not originally intended for our use, but rather for the source agency's internal tracking of sites for which they have jurisdiction or other interest. As a result of this difference in intended use, their data is frequently found to be incomplete or inaccurate, and is less than ideal for our use. Our report is not to be relied upon for any purpose other than to "point" at approximate locations where further evaluation may be warranted. No conclusion can be based solely upon our report. Rather, our report should be used as a first step in directing your attention at potential problem areas, which should be followed up by site inspections, interviews with relevant personnel, regulatory file review and other means as specified in the ASTM Standard E 1527-13. Readers proceed at their own risk in relying upon this data, in whole or in part, for use within any evaluation. More detailed language with regard to such limitations and our Terms and Conditions may be found on our website at edm-net.com.

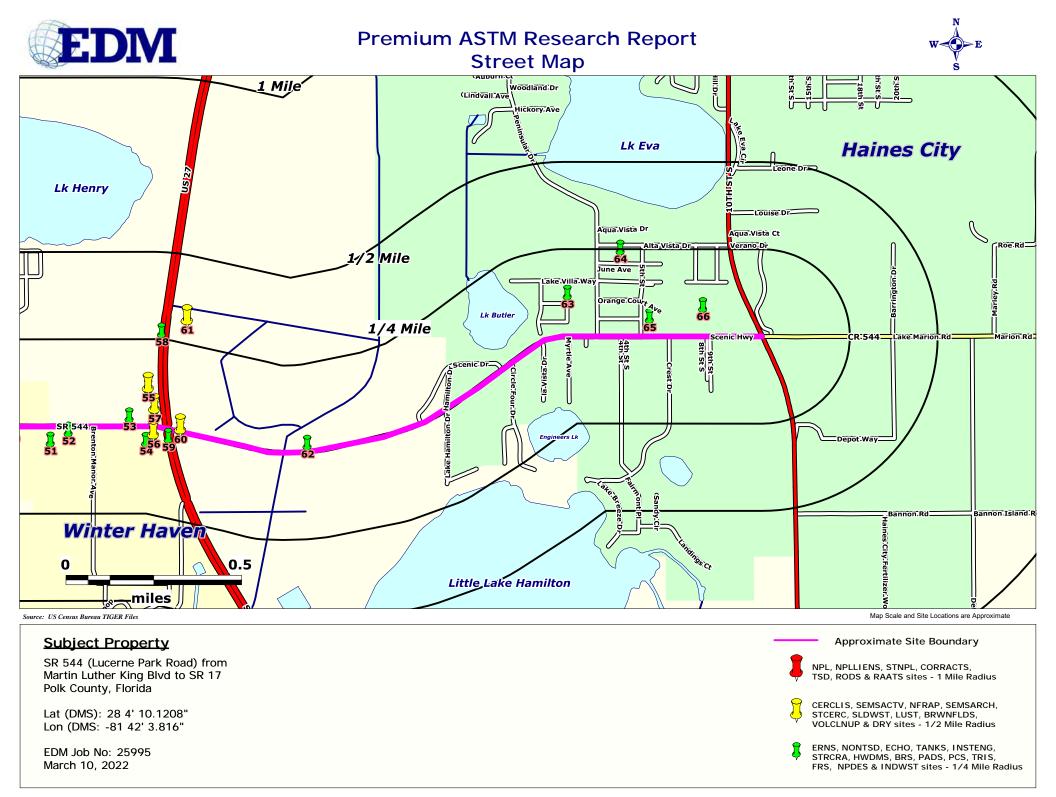






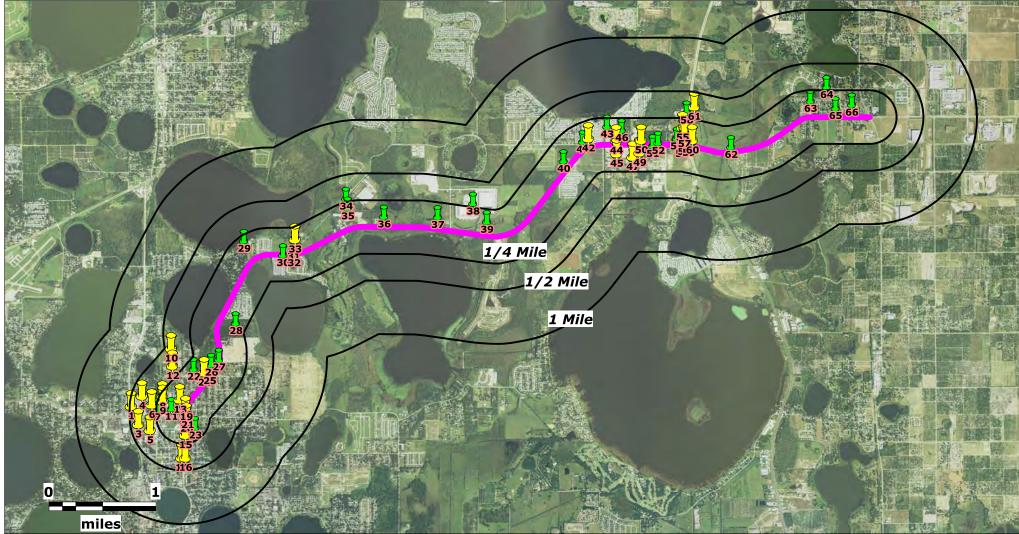












Source: National Agricultural Imagery Program (NAIP)

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

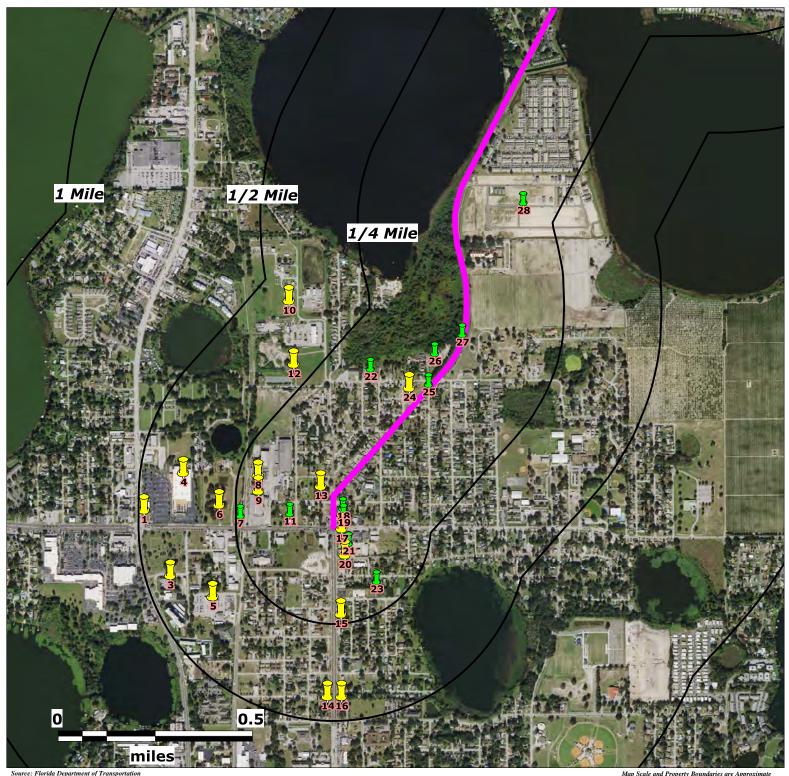
Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"











Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022



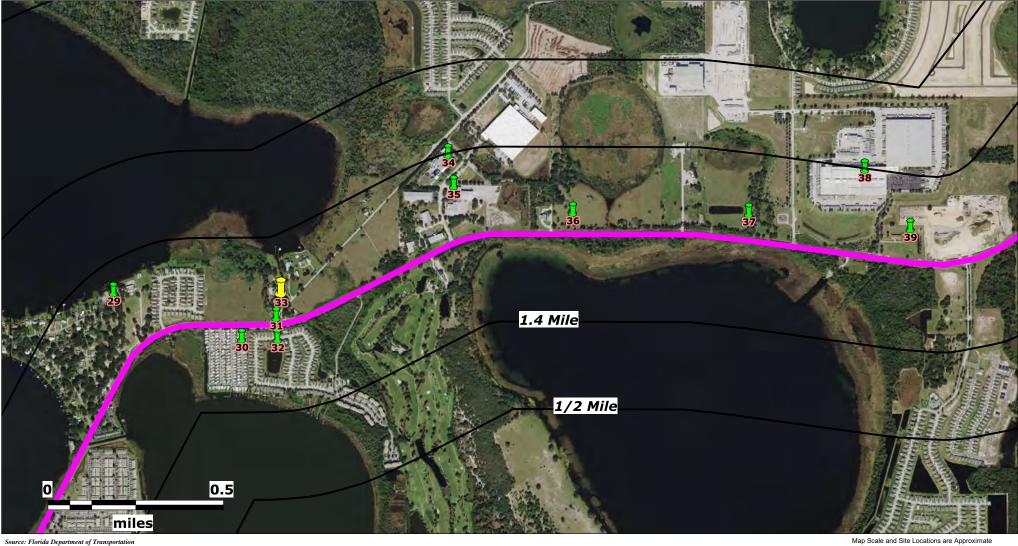
Approximate Site Boundary

NPL, NPLLIENS, STNPL, CORRACTS, TSD, RODS & RAATS sites - 1 Mile Radius

CERCLIS, SEMSACTV, NFRAP, SEMSARCH, STCERC, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites - 1/2 Mile Radius

ERNS, NONTSD, ECHO, TANKS, INSTENG, STRCRA, HWDMS, BRS, PADS, PCS, TRIS, FRS, NPDES & INDWST sites - 1/4 Mile Radius

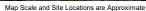




Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

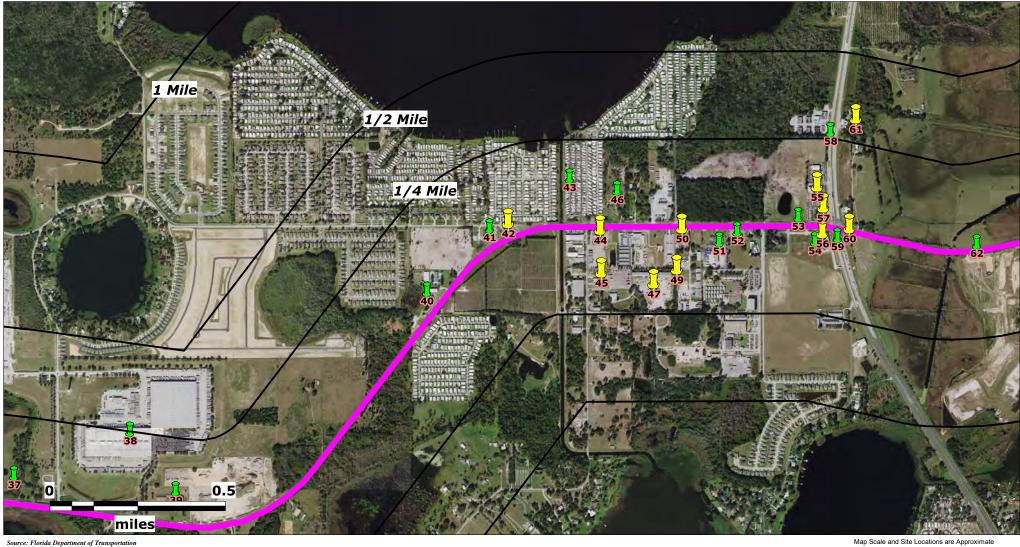
Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"











Subject Property

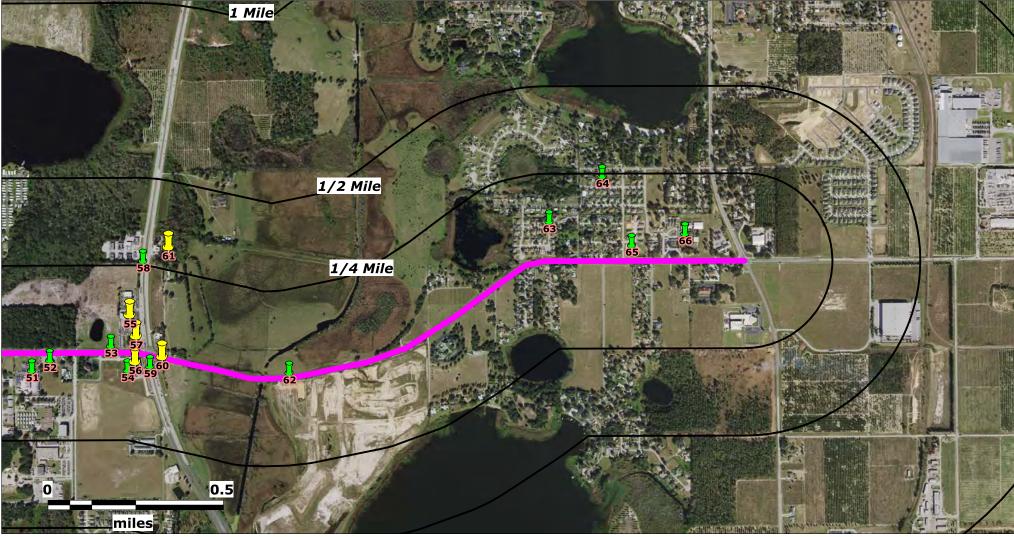
SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

Map Scale and Site Locations are Approximate







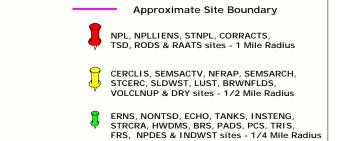
Source: Florida Department of Transportation

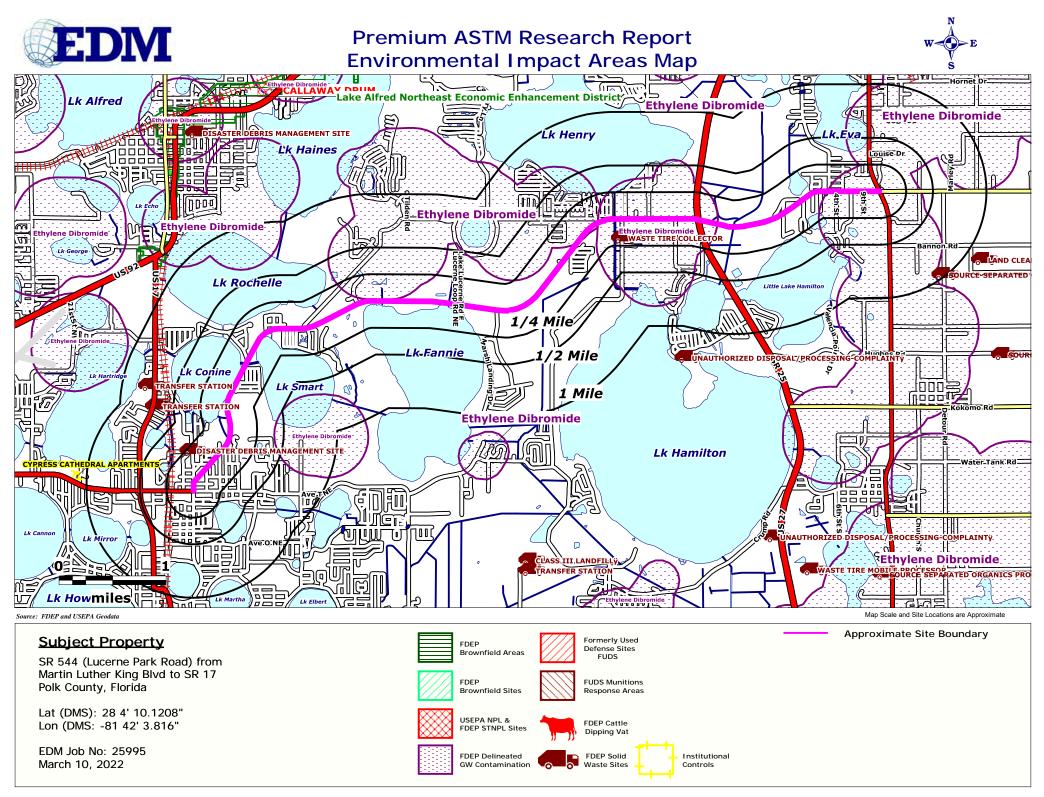
Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"







Premium ASTM Research

Site Summary Table

Page 1 of 8

		Site	Site	Elev vs		
MapID		Dist	Elev	Sub	Cita Nama	
	Fac ID No	(mi)	(ft)	Prop	Site Name	Site Address
1						
LUST	9805999	0.49	166.24	Higher	FORMER BURGER KING	2004 8TH ST NW WINTER HAVEN, FL 33880
STCERC	9805999CLN	0.49	166.24	Higher	FORMER BURGER KING	2004 8TH ST NW WINTER HAVEN, FL 33880
2						
STCERC	334166CLN	0.44	167.02	Higher	US CITRUS AND SUBTROPICAL PRODUCTS RESEARCH LABORATORY	600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881
STCERC	ERIC_13458CLN	0.44	167.02	Higher	US CITRUS AND SUBTROPICAL PRODUCTS	600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881
3						
STCERC	COM 334166CLN	0.44	167.02	Higher	US CITRUS AND SUBTROPICAL PRODUCTS	600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881
	_				RESEARCH LABORATORY	
VOLCLNUP	334166	0.44	167.02	Higher	US CITRUS AND SUBTROPICAL PRODUCTS	600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881
VOLCLNUP	ERIC_13458	0.44	167.02	Higher	US CITRUS AND SUBTROPICAL PRODUCTS	600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL
4						
LUST	8628668	0.39	167.01	Higher	KMART #3461	2008 8TH ST NW WINTER HAVEN, FL 338811328
5						
LUST	8624030	0.37	164.61	Higher	TAMPA ELECTRIC CO - POLK CO OPERATIONS CTR	1770 6TH ST NW WINTER HAVEN, FL 33880
STCERC	8624030CLN	0.37	164.61	Higher	TAMPA ELECTRIC CO - POLK CO OPERATIONS	1770 6TH ST NW WINTER HAVEN, FL 33880
					CTR	
6						
LUST	8628733	0.29	162.83	Higher	AT&T RADIO RELAY STATION	511 MARTIN LUTHER KING BLVD NW WINTER HAVEN, FL 338812121
7						
ECHO	110055484382	0.24	159.64	Higher	AVENUE T PEDESTRIAN BRIDGE	UNKNOWN WINTER HAVEN, FL 33881
FRS	110055484382	0.24	159.64	Higher	AVENUE T PEDESTRIAN BRIDGE	UNKNOWN WINTER HAVEN, FL 33881
NPDES	110055484382	0.24	159.64	Higher	AVENUE T PEDESTRIAN BRIDGE	UNKNOWN WINTER HAVEN, FL 33881
8						
LUST	8731755	0.20	155.07	Higher	POLK INDUSTRIES INC	2200 3RD ST NW WINTER HAVEN, FL 338811402
TANKS	8731755	0.20	155.07	Higher	POLK INDUSTRIES INC	2200 3RD ST NW WINTER HAVEN, FL 33881
9						
BRS	FLD108303322	0.19	155.53	Higher	PURSELL INDUSTRIES, INC.	2121 THIRD STREET S.W. WINTER HAVEN, FL 33880
ECHO	110000365140	0.19	155.53	Higher	SPECTRUM BRANDS, INC.	2121 3RD STREET WINTER HAVEN, FL 33880
FRS	110000365140	0.19	155.53	Higher	SPECTRUM BRANDS, INC.	2121 3RD STREET WINTER HAVEN, FL 338804327
FRS	110015723653	0.19	155.53	Higher	US FERTILIZER (FORMERLY PURSEL	2121 3RD ST SW WINTER HAVEN, FL 33880
FRS	110027972406	0.19	155.53	Higher	SPECTRUM BRANDS	2121 3RD ST SW WINTER HAVEN, FL 338804327
FRS	110038268326	0.19	155.53	Higher	UNITED IND INC	2121 3RD ST SW WINTER HAVEN, FL 33882
FRS	FLD108303322	0.19	155.53	Higher	KAISER ESTECH DIV OF VIGRORO INDUSTRI	2121 3RD ST WINTER HAVEN, FL 33880
FRS	FLD980556674	0.19	155.53	Higher	ESTECH GENERAL CHEMICALS CORP	2121 3RD ST NW WINTER HAVEN, FL 33880
HWDMS	FLD108303322	0.19	155.53	Higher	ESTECH INC	2121 3RD ST SW WINTER HAVEN, FL 33880
NFRAP	FLD980556674	0.19	155.53	Higher	ESTECH GENERAL CHEMICALS CORP	2121 THIRD ST SW WINTERHAVEN, FL 33880
NONTSD	FLD108303322	0.19	155.53	Higher	SPECTRUM BRANDS	2121 3RD ST SW WINTER HAVEN, FL 338804327
NONTSD	FLT030072854	0.19	155.53	Higher	U S FERTILIZER	2121 3RD ST SW WINTER HAVEN, FL 338804327
NPDES	110000365140	0.19	155.53	Higher	US FERTILIZER (FORMERLY PURSEL	2121 3RD ST SW WINTER HAVEN, FL 33880
PCS	FLS132683	0.19	155.53	Higher	VAC ACQUISITION, LLC-(FORMERLY US FER	2121 3rd St SW Winter Haven, FL
SEMSARCH	FLD980556674	0.19	155.53	Higher	ESTECH GENERAL CHEMICALS CORP	2121 THIRD ST SW WINTERHAVEN, FL 33880
STCERC	FLD980556674FD ER	0.19	155.53	Higher	ESTECH GENERAL CHEMICALS-WINTER HAVEN	2121 3RD AVE SW WINTER HAVEN, FL
STRCRA	FLD108303322	0.19	155.53	Higher	Spectrum Brands	2121 3rd St SW Winter Haven, FL 33880
TANKS	8624514	0.19	155.53	Higher	SPECTRUM BRANDS INC	2121 3RD ST SW WINTER HAVEN, FL 33880
TRIS	33880PRSLL2121	0.19	155.53	Higher	SPECTRUM BRANDS	2121 THIRD ST SW WINTER HAVEN, FL 33880
	Т					



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MapID Prgm List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address	
10							
LUST	8623854	0.41	0.00	-	WINTER HAVEN CITY-CENTRAL GARAGE - BLE 2	DG 2501 MOTOR POOL RD WINTER HAVEN, FL 33881	
SLDWST	49850	0.41	0.00	-	CITY OF WINTER HAVEN TRANS STATION	2501 1ST ST N WINTER HAVEN, FL	
SLDWST	95663	0.41	0.00	-	CITY OF WINTER HAVEN	2501 MOTOR POOL RD WINTER HAVEN, FL 33881	
STCERC	8623854CLN	0.41	0.00	-		DG 2501 MOTOR POOL RD WINTER HAVEN, FL 33881	
11					2		
TANKS	8630555	0.11	152.40	Higher	SOLO FUEL & FOOD #4	205 AVENUE T NW WINTER HAVEN, FL 33881	
12				5		,	
SLDWST	104907	0.29	0.00	-	POLK COUNTY MOTOR POOL ROAD DDMS	2746 MOTOR POOL RD WINTER HAVEN, FL 33881	
13	101001	0.20	0.00				
ECHO	110016737101	0.03	152.41	Higher	WASHINGTON GARAGE	2101 1ST ST N WINTER HAVEN, FL 33881	
FRS	110016737101	0.03	152.41	Higher	WASHINGTON GARAGE	2101 1ST ST N WINTER HAVEN, FL 338811507	
NONTSD	FLR000098426	0.03	152.41	Higher	WASHINGTON GARAGE	2101 1ST ST N WINTER HAVEN, FL 338811507	
STRCRA	FLR000098426	0.03	152.41	Higher	Washington Garage	2101 1st St N Winter Haven, FL 33881	
VOLCLNUP	286434	0.03	152.41	Higher	WASHINGTON PROPERTY	2101 1ST STREET NORTH WINTER HAVEN, FL 33880	
VOLCLNUP	ERIC_13415	0.03	152.41	Higher	WASHINGTON PROPERTY	2101 1ST STREET NORTH WINTER HAVEN, FL	
14							
CERCLIS	FLD982136384	0.46	0.00	-	TENDER TOUCH DRY CLEANERS	1515 NW 1ST STREET WINTER HAVEN, FL 33881	
DRY	9501361	0.46	0.00	-	TENDER TOUCH DRY CLEANERS	1515 FIRST ST NW WINTER HAVEN, FL 33881	
NFRAP	FLD982136384	0.46	0.00	-	TENDER TOUCH DRY CLEANERS	1515 NW 1ST STREET WINTER HAVEN, FL 33881	
SEMSARCH	FLD982136384	0.46	0.00	-	TENDER TOUCH DRY CLEANERS	1515 NW 1ST STREET WINTER HAVEN, FL 33881	
STCERC	ERIC_5373CLN	0.46	0.00	-	Tender Touch Dry Cleaners	1515 1st St N Winter Haven, FL 338812422	
VOLCLNUP	167324	0.46	0.00	-	TENDER TOUCH DRYCLEANERS	1515 NW 1ST ST WINTER HAVEN, FL	
15							
LUST	9063845	0.25	0.00	-	MCARTHUR PROPERTY(FORMER SWAN)	1768 1ST ST N WINTER HAVEN, FL 338812124	
TANKS	9063845	0.25	0.00	-	MCARTHUR PROPERTY(FORMER SWAN)	1768 1ST ST N WINTER HAVEN, FL 33881	
16							
USBRWNFLD	208864	0.46	148.60	Higher	CFHC Site 3 - Winter Haven	1514 1st Street N WINTER HAVEN, FL 33881	
17							
LUST	8840952	0.03	153.11	Higher	BIG M MART	128 AVE "T" NE WINTER HAVEN, FL 338812180	
STCERC	8840952CLN	0.03	153.11	Higher		128 AVE "T" NE WINTER HAVEN, FL 338812180	
TANKS	8840952	0.03	153.11	Higher	BIG M MART	128 AVE "T" NE WINTER HAVEN, FL 33881	
TANKS	9602154	0.03	153.11	Higher	USE #8840952	128 AVE T NE WINTER HAVEN, FL 33881	
18	0007055	0.02	151.65	Lligher			
TANKS	9807255	0.02	151.65	Higher	CASTELGAS LLC	2100 1ST ST N WINTER HAVEN, FL 33881	
19	0100294	0.02	151 66	Highor			
TANKS	9100384	0.03	151.66	Higher	IVAHS TIRE STORE	101 AVENUE T NE WINTER HAVEN, FL 33881	
20	8940052	0.10	151 50	Lligher			
LUST TANKS	8840952. 8840952.	0.10 0.10	151.53 151.53	Higher Higher	CITGO-NORTHEAST(FORMER) CITGO-NORTHEAST(FORMER)	1916 1ST ST N WINTER HAVEN, FL 33881 1916 1ST ST N WINTER HAVEN, FL 36061	
	0070002.	0.10	101.00	i iigiici		1010 TOT TE WINTER TRAVEN, TE 00001	
21 TANKS	8628299	0.07	151.62	Higher	GROWERS SERVICE CO INC	1950 1ST ST N WINTER HAVEN, FL 33881	
TANKS	3020233	0.07	131.02	rigilei		1000 TOT OT 14 WHATEIX TIAVEIA, TE 30001	
22 FRS	110043111450	0.14	138.02	Higher	WINTER HAVEN HEAD START	135 AVE Y NE WINTER HAVEN, FL 338811551	
		J. 17	100.02	. ngiloi			



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	Fac ID NO	(mi)	(ft)	Prop	Site Name	Site Address
23						
ECHO	110009109419	0.19	0.00	-	FLORENCE VILLA REDEVELOPMENT	AREA E OF 1ST & PALM DR ANDW O BARTOW, FL 33831
ECHO	110015626642	0.19	0.00	-	FLORENCE VILLA PHASE II	FLORENCE VILLA WINTER HAVEN, FL 33880
FRS	110009109419	0.19	0.00	-	FLORENCE VILLA REDEVELOPMENT	AREA E OF 1ST & PALM DR ANDW O F 6TH ST NE AREA S OF LAKE CO BARTOW, FL 33831 FLORENCE VILLA WINTER HAVEN, FL 33880
FRS	110015626042	0.19	0.00		FLORENCE VILLA REDEVELOPMENT	AREA E OF 1ST & PALM DR AND W OF 6TH ST NE AREA S OF LAKE
	110009109419				FLORENCE VILLA REDEVELOPMENT	AREA E OF 1ST & PALM OF AND W OF OTH ST NE AREA S OF LARE CONNE BARTOW, FL 33831 AREA E OF 1ST & PALM DR ANDW O F 6TH ST NE AREA S OF LARE CO
NPDES	110009109419	0.19	0.00	-	FLORENCE VILLA REDEVELOPIVIENT	BARTOW, FL 33831
NPDES	110015626642	0.19	0.00	-	FLORENCE VILLA PHASE II	FLORENCE VILLA WINTER HAVEN, FL 33880
PCS	FLR10J344	0.19	0.00	-	FLORENCE VILLA PHASE II-	FLORENCE VILLA WINTER HAVEN, FL
PCS	FLR10J917	0.19	0.00	-	FLORENCE VILLA PHASE III-	Florence Villa Winter Haven, FL
24						
LUST	8945035	0.02	140.93	Higher	BP #610 TWIN BROTHERS FOOD MART	2433 LUCERNE PARK RD WINTER HAVEN, FL 338811665
TANKS	8945035	0.02	140.93	Higher	BP #610 TWIN BROTHERS FOOD MART	2433 LUCERNE PARK RD WINTER HAVEN, FL 33881
25						
ERNS	1007211	0.00	140.24	Higher	ROADWAY	LUCERNE PARK RD @ 4TH ST NE WINTER HAVEN, FL
26						
ECHO	110032782031	0.04	137.49	Higher	ST PAUL'S HOLINESS CHURCH OF W	2520 4TH ST NE WINTER HAVEN, FL 33881
FRS	110032782031	0.04	137.49	Higher	ST PAUL'S HOLINESS CHURCH OF W	2520 4TH ST NE WINTER HAVEN, FL 33881
NPDES	110032782031	0.04	137.49	Higher	ST PAUL'S HOLINESS CHURCH OF W	2520 4TH ST NE WINTER HAVEN, FL 33881
PCS	FLR10FD29	0.04	137.49	Higher	St Paul's Holiness Church of W-	2520 4th St NE Winter Haven, FL
27						
FRS	110015729489	0.00	0.00	-	SR 544 // 1976971	SR 544 // 1976971 WINTER HAVEN, FL 33880
PCS	FLR10M653	0.00	0.00	-	SR 544 // 1976971-	SR 544 // 1976971 WINTER HAVEN, FL
28						
ECHO	110070220980	0.17	0.00	-	LAKE SMART POINTE	2560 LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110070220980	0.17	0.00	-	LAKE SMART POINTE	2560 LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110070220980	0.17	0.00	-	LAKE SMART POINTE	2560 LUCERNE PARK RD WINTER HAVEN, FL 33881
29						
ECHO	110024394635	0.16	138.62	Higher	LAKE ROCHELLE LANDING	2893 LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110024394635	0.16	138.62	Higher	LAKE ROCHELLE LANDING	2893 LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110024394635	0.16	138.62	Higher	LAKE ROCHELLE LANDING	2893 LUCERNE PARK RD WINTER HAVEN, FL 33881
PCS	FLR10BK74	0.16	138.62	Higher	LAKE ROCHELLE LANDING-	2893 LUCERNE PARK RD WINTER HAVEN, FL
30						
ECHO	110032797098	0.06	140.54	Higher	LAKE SMART ESTATES	NEAR IXORA DR WINTER HAVEN, FL 33881
FRS	110032797098	0.06	140.54	Higher	LAKE SMART ESTATES	NEAR IXORA DR WINTER HAVEN, FL 33881
NPDES	110032797098	0.06	140.54	Higher	LAKE SMART ESTATES	NEAR IXORA DR WINTER HAVEN, FL 33881
PCS	FLR10ET92	0.06	140.54	Higher	Lake Smart Estates-	Near Ixora Dr Winter Haven, FL
31						
ECHO	110025343732	0.00	0.00	-	LAKES AT LUCERNE PARK PHASES 1	OLD LUCERNE PARK RD & LUCERNE WINTER HAVEN, FL 33881
ECHO	110028299188	0.00	0.00	-	LAKES OF LUCERNE PARK	OLD LUCERNE PARK RD WINTER HAVEN, FL 33880
FRS	110025343732	0.00	0.00	-	LAKES AT LUCERNE PARK PHASES 1	OLD LUCERNE PARK RD & LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110028299188	0.00	0.00	-	LAKES OF LUCERNE PARK	OLD LUCERNE PARK RD WINTER HAVEN, FL 33880
FRS	110035600668	0.00	0.00	-	LAKES AT LUCERNE PARK - PHASE 1A & 2	OLD LUCERNE PARK RD & LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110025343732	0.00	0.00	-	LAKES AT LUCERNE PARK PHASES 1	OLD LUCERNE PARK RD & LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110028299188	0.00	0.00	-	LAKES OF LUCERNE PARK	OLD LUCERNE PARK RD WINTER HAVEN, FL 33880
PCS	FLR10DO87	0.00	0.00	-	LAKES AT LUCERNE PARK PHASES 1-	OLD LUCERNE PARK RD & LUCERNEPARK RD WINTER HAVEN, FL
		0.00			LAKES OF LUCERNE PARK-	



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		Site	Site	Elev vs	3	
MapID		Dist	Elev	Sub		
Prgm List	Fac ID No	(mi)	(ft)	Prop	Site Name	Site Address
32						
ECHO	110054138401	0.06	132.68	Higher	LAKE SMART	UNKNOWN WINTER HAVEN, FL 33881
FRS	110024817279	0.06	132.68	Higher	LAKE SMART ESTATES	S OF LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110054138401	0.06	132.68	Higher	LAKE SMART	UNKNOWN WINTER HAVEN, FL 33881
NPDES	110054138401	0.06	132.68	Higher	LAKE SMART	UNKNOWN WINTER HAVEN, FL 33881
PCS	FLR10CO29	0.06	132.68	Higher	LAKE SMART ESTATES-	S OF LUCERNE PARK RD WINTER HAVEN, FL
33				÷		
FRS	110035569364	0.06	131.57	Higher	CONTRACTOR SHOPS	3009 OLD LUCERNE PARK RD WINTER HAVEN, FL 338819274
LUST	9601302	0.06	131.57	Higher	DANIEL PROPERTY	3009 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881
TANKS	9601302	0.06	131.57	Higher	DANIEL PROPERTY	3009 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881
TANKS	9602345	0.06	131.57	Higher	DANIEL PROPERTY - USE #9601302	3007 LUCERNE PARK RD WINTER HAVEN, FL
34 ЕСНО	110035440234	0.23	137.14	Highor	FLORIDA CHEMICAL COMPANY INC	351 WINTER HAVEN BLVD NE WINTER HAVEN, FL 33881
FRS	110035440234	0.23	137.14	Higher	FLORIDA CHEMICAL COMPANY INC	351 WINTER HAVEN BLVD NE WINTER HAVEN, FL 338819432
FRS	110035720137	0.23	137.14	Higher	FLORIDA CHEMICAL COMPANY INC	WINTER HAVEN BLVD NE WINTER HAVEN, FL 3300 19432
FRO	110033720137	0.23	137.14	Higher	FLORIDA CHEMICAL FARKING LOT & IMPERV	WAREHOUSE WINTER HAVEN, FL 33881
NONTSD	FLR000145722	0.23	137.14	Higher	FLORIDA CHEMICAL COMPANY INC	351 BERT SCHULZ BLVD NE WINTER HAVEN, FL 338819432
NPDES	110035440234	0.23	137.14	Higher	FLORIDA CHEMICAL COMPANY INC	351 WINTER HAVEN BLVD NE WINTER HAVEN, FL 33881
STRCRA	FLR000145722	0.23	137.14	Higher	Florida Chemical Company Inc	351 Bert Schulz Blvd NE Winter Haven, FL 33881
35						
TANKS	9805054	0.14	140.05	Higher	GREATWIDE DEDICATED TRANSPORT III	190 WINTER HAVEN BLVD WINTER HAVEN, FL 33881
36						
ECHO	110024821077	0.04	129.29	Higher	DRY STORAGE OF WINTER HAVEN	SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110024821077	0.04	129.29	Higher	DRY STORAGE OF WINTER HAVEN	SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110024821077	0.04	129.29	Higher	DRY STORAGE OF WINTER HAVEN	SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881
PCS	FLR10CQ77	0.04	129.29	Higher	DRY STORAGE OF WINTER HAVEN-	SR 544 LUCERNE PARK RD WINTER HAVEN, FL
37						
TANKS	8624474	0.06	128.86	Higher	RUBUSH GROVE SERVICE	5520 LUCERNE PARK RD WINTER HAVEN, FL 33881
38				5		,
ECHO	110012578889	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071-07	5600 US HWY 544 N WINTER HAVEN, FL 33881
ECHO	110032811704	0.23	169.91	Higher	WAL-MART FOOD DISTR CNTR #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
ECHO	110033637795	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #	3600 STATE ROAD 544 WINTER HAVEN, FE 33681
ECHO	110035639173	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
ECHO	110043732869	0.23	169.91	Higher	WAL-MART 6071-500	UNKNOWN WINTER HAVEN, FL 33881
FRS	110012578889	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071-07	5600 US HWY 544 N WINTER HAVEN, FL 33881
FRS	110032811704	0.23	169.91	Higher	WAL-MART FOOD DISTR CNTR #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
FRS	110033637795	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #	3600 STATE ROAD 544 WINTER HAVEN, FL 33881
FRS	110035639173	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 338819519
FRS	110043732869	0.23	169.91	Higher	WAL-MART 6071-500	UNKNOWN WINTER HAVEN, FL 33881
FRS	110064132246	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071	5600 HWY. 544 NORTH WINTER HAVEN, FL 33881
NONTSD	FLR000073981	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071	5600 STATE ROAD 544 WINTER HAVEN. FL 338819519
NONTSD	FLR000084079	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071-07	5600 STATE ROAD 544 WINTER HAVEN, FL 338819519
NPDES	110032811704	0.23	169.91	Higher	WAL-MART FOOD DISTR CNTR #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
NPDES	110033637795	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #	3600 STATE ROAD 544 WINTER HAVEN, FL 33881
NPDES	110035639173	0.23	169.91	Higher	WAL-MART DISTRIBUTION CENTER #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
NPDES	110043732869	0.23	169.91	Higher	WAL-MART 6071-500	UNKNOWN WINTER HAVEN, FL 33881
PCS	FLR10C514	0.23	169.91	Higher	WAL-MART FDC NO 71-	5601 HWY 544 N WINTER HAVEN, FL
PCS	FLR10FM00	0.23	169.91	Higher	Wal-Mart Food Distr Cntr #6071-	5600 State Road 544 Winter Haven, FL
PCS	FLRNEE621	0.23	169.91	Higher	Wal-Mart Distribution Center #-	3600 State Road 544 Winter Haven, FL
STRCRA	FLR000073981	0.23	169.91	Higher	Wal-Mart Distribution Center #6071	5600 State Road 544 Winter Haven, FL 33881
STRCRA	FLR000084079	0.23	169.91	Higher	Wal-Mart Distribution Center #6071-07	5600 State Road 544 Winter Haven, FL 33881
TANKS	9700321	0.23	169.91	Higher	WAL-MART DISTRIBUTION CTR #6071	5600 STATE ROAD 544 WINTER HAVEN, FL 33881
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39		X <i>i</i>				
ECHO	110070222575	0.08	135.00	Higher	TUCKER PAVING OFFICE	UNKNOWN WINTER HAVEN, FL 33881
FRS	110070222575	0.08	135.00	Higher	TUCKER PAVING OFFICE	UNKNOWN WINTER HAVEN, FL 33881
NPDES	110070222575	0.08	135.00	Higher	TUCKER PAVING OFFICE	UNKNOWN WINTER HAVEN, FL 33881
TANKS	9818524	0.08	135.00	Higher	TUCKER PAVING INC	5658 LUCERNE PARK RD WINTER HAVEN, FL 33881
TANKS	9818525	0.08	135.00	Higher	JET MATERIALS LLC	5658 LUCERNE PARK RD WINTER HAVEN, FL 33881
40						
ECHO	110021033344	0.04	130.20	Higher	LUCERNE PROFESSIONAL LEASING L	W SIDE LUCERNE PARK RD WINTER HAVEN, FL 33880
FRS	110021033344	0.04	130.20	Higher	LUCERNE PROFESSIONAL LEASING L	W SIDE LUCERNE PARK RD WINTER HAVEN, FL 33880
NPDES	110021033344	0.04	130.20	Higher	LUCERNE PROFESSIONAL LEASING L	W SIDE LUCERNE PARK RD WINTER HAVEN, FL 33880
PCS	FLR10Z459	0.04	130.20	Higher	LUCERNE PROFESSIONAL LEASING L-	W SIDE LUCERNE PARK RD WINTER HAVEN, FL
41						
ECHO	110064750498	0.03	134.50	Higher	FAMILY DOLLAR STORE	5880 LUCERNE PARK RD WINTER HAVEN, FL 33881
FRS	110064750498	0.03	134.50	Higher	FAMILY DOLLAR STORE	5880 LUCERNE PARK RD WINTER HAVEN, FL 33881
NPDES	110064750498	0.03	134.50	Higher	FAMILY DOLLAR STORE	5880 LUCERNE PARK RD WINTER HAVEN, FL 33881
42				-		
ECHO	110038371311	0.02	134.63	Higher	GIANT OIL #121	5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880
FRS	110038371311	0.02	134.63	Higher	GIANT OIL #121	5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880
LUST	8624284	0.02	134.63	Higher	GIANT OIL #121	5900 LUCERNE PARK RD WINTER HAVEN, FL 338818735
NPDES	110038371311	0.02	134.63	Higher	GIANT OIL #121	5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880
PCS	FLG913595	0.02	134.63	Higher	Giant Oil #121-	5900 Lucerne Park Road , FL
TANKS	8624284	0.02	134.63	Higher	GIANT OIL #121	5900 LUCERNE PARK RD WINTER HAVEN, FL 33881
43	002 120 1	0.02	101100	. iigiiidi		
FRS	110027960213	0.12	130.77	Higher	FAIRVIEW VILLAGE CIRCLE	7025 FAIRVIEW VILLAGE CIR WINTER HAVEN, FL 338819215
	11002/900213	0.12	150.77	riigitei		1023 FAILVIEW VIELAGE GIL WINTERTAVEN, FE 330019213
44	440000774000	0.00	100.00	L Back an		
ECHO	110032771908	0.03	133.02	Higher		6200 SR0544 (LUCERNE PARK ROAD WINTER HAVEN, FL 33881
FRS	110032771908	0.03	133.02	Higher		6200 SR0544 (LUCERNE PARK ROAD) WINTER HAVEN, FL 33881
LUST NPDES	8736730 110032771908	0.03 0.03	133.02 133.02	Higher	K J TRANSPORTATION INC LITTLE GIANT PUMP COMPANY	6200 HWY 544 N WINTER HAVEN, FL 338819577 6200 SR0544 (LUCERNE PARK ROAD) WINTER HAVEN, FL 33881
PCS	FLR05F908	0.03	133.02	Higher Higher	Little Giant Pump Company-	6200 Sr0544 (LOCERNE PARK ROAD) WINTER HAVEN, FL 33601
TANKS	8736730	0.03	133.02	Higher	K J TRANSPORTATION INC	6200 HWY 544 N WINTER HAVEN, FL 33881
	8730730	0.03	155.02	Highei	K J TRANSFORTATION INC	0200 HWT 544 N WINTER HAVEN, FL 55001
45 ECHO	110005654915	0.16	135.45	Higher	SYNERGY RECYCLING OF CENTRAL FLORIDA	3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
					LLC	
FRS	110005654915	0.16	135.45	Higher	SYNERGY RECYCLING OF CENTRAL FLORIDA	3800 W LAKE HAMILTON DR WINTER HAVEN, FL 338819262
NONTSD	FLR000053611	0.16	135.45	Higher	SYNERGY RECYCLING OF CENTRAL FLORIDA	3800 W LAKE HAMILTON DR WINTER HAVEN, FL 338819262
SLDWST	97916	0.16	135.45	Higher	SYNERGY RECYCLING OF CENTRAL FLORIDA, LLC	3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
STRCRA	FLR000053611	0.16	135.45	Higher	Synergy Recycling of Central Florida	3800 W Lake Hamilton Dr Winter Haven, FL 33881
TANKS	9802060	0.16	135.45	Higher	SYNERGY RECYCLING OF CENTRAL FL	3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
46						
TANKS	8732697	0.08	0.00	-	KEEN FRUIT	UNKNOWN FROSTPROOF, FL 33844
TANKS	8736037	0.08	0.00	-	KATROS GROVES	LAKE HOWARD TERR CONDOS WINTER HAVEN, FL 33881
47						
ECHO	110038665691	0.19	138.10	Higher	N. B. WILLOUGHBY	3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
FRS	110031028554	0.19	138.10	Higher	N. B. WILLOUGHBY	3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
FRS	110038665691	0.19	138.10	Higher	N. B. WILLOUGHBY	3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
FRS	110070868613	0.19	138.10	Higher	MOELLER TRUCKING	3780 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
FRS	FL0001235068	0.19	138.10	Higher	N. B. WILLOUGHBY	3700 W LAKE HAMILTON DR (OFF 5 WINTER HAVEN, FL 33881
LUST	9047529	0.19	138.10	Higher	TMG INTL LC	3700 W LAKE HAMILTON DR WINTER HAVEN, FL 338819261
TANKS	9047529	0.19	138.10	Higher	TMG INTL LC	3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881



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Site Summary Table

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		Site	Site	Elev vs		
MapID Dram List	Fac ID No	Dist	Elev	Sub	Site Name	Site Address
		(mi)	(ft)	Prop	Site Maille	Sile Address
48						
TANKS	8624227	0.15	0.00	-	KIMBALL TOPPERS INC	1503 LUCERNE PARK RD HAINES CITY, FL 33844
49						
VOLCLNUP	65249	0.15	0.00	-	BLACKWELDER NCNB	1503 LUCERN RD HAINES CITY, FL
VOLCLNUP	ERIC_13382	0.15	0.00	-	BLACKWELDER NCNB	1503 LUCERN RD HAINES CITY, FL
50						
LUST	8736867	0.03	143.84	Higher	MOORE FRUIT CO	6600 LUCERNE PARK AVE WINTER HAVEN, FL 33881
TANKS	8736867	0.03	143.84	Higher	MOORE FRUIT CO	6600 LUCERNE PARK AVE WINTER HAVEN, FL 33881
51						
TANKS	8628253	0.07	152.20	Higher	GUARANTEED TRANSPORT SERVICE,	7400 STATE ROAD 544 WINTER HAVEN, FL 33881
52						
ECHO	110063610141	0.04	156.10	Higher	DOLLAR GENERAL - LUCERNE PARK ROAD	UNKNOWN WINTER HAVEN, FL 33881
FRS	110063610141	0.04	156.10	Higher	DOLLAR GENERAL - LUCERNE PARK ROAD	UNKNOWN WINTER HAVEN, FL 33881
NPDES	110063610141	0.04	156.10	Higher	DOLLAR GENERAL - LUCERNE PARK ROAD	UNKNOWN WINTER HAVEN, FL 33881
53						
TANKS	9103318	0.00	134.79	Higher	LAKE SMART GROVES	HWY 544 W OF HWY 27 WINTER HAVEN, FL
54				Ū.		
ECHO	110032803063	0.07	128.16	Higher	SR 544 & US HWY 27 SITE	SWC OF SR 544 & US HWY 27 WINTER HAVEN, FL 33880
FRS	110032803063	0.07	128.16	Higher	SR 544 & US HWY 27 SITE	SWC OF SR 544 & US HWY 27 WINTER HAVEN, FL 33880
NPDES	110032803063	0.07	128.16	Higher	SR 544 & US HWY 27 SITE	SWC OF SR 544 & US HWY 27 WINTER HAVEN, FL 33880
PCS	FLR10FW59	0.07	128.16	Higher	SR 544 & US Hwy 27 Site-	SWC of SR 544 & US Hwy 27 Winter Haven, FL
55						,,, _,, _,, _,, _
ECHO	110006154268	0.09	138.39	Higher	JARRETT FORD HAINES CITY	33026 US HWY 27 S HAINES CITY, FL 33844
ECHO	110027365027	0.09	138.39	Higher	HAINES CITY US HWY-27 COMMERCI	33026 US HWY-27 HAINES CITY, FL 33844
ECHO	110035513815	0.09	138.39	Higher	HAINES CITY FORD	1550 US HWY. 27S HAINES CITY, FL 33844
ECHO	110053884819	0.09	138.39	Higher	JARRETT FORD	, FL
FRS	110006154268	0.09	138.39	Higher	JARRETT FORD HAINES CITY	33026 US HWY 27 S HAINES CITY, FL 33844
FRS	110027365027	0.09	138.39	Higher	HAINES CITY US HWY-27 COMMERCI	33026 US HWY-27 HAINES CITY, FL 33844
FRS	110035513815	0.09	138.39	Higher	HAINES CITY FORD	1550 US HWY. 27S HAINES CITY, FL 33844
FRS	110035517143	0.09	138.39	Higher	HAINES CITY FORD	1550 US HIGHWAY 27 S HAINES CITY, FL 33844
FRS	FLD984201111	0.09	138.39	Higher	HAINES CITY FORD	1550 US HWY 27 S HAINES CITY, FL 33844
HWDMS	FLD984201111	0.09	138.39	Higher	HAINES CITY FORD	1550 HWY 27 S HAINES CITY, FL 33844
NONTSD	FLD984201111	0.09	138.39	Higher	JARRETT FORD HAINES CITY	33026 US HWY 27 S HAINES CITY, FL 33844
NONTSD	FLTMP9002502	0.09	138.39	Higher	HAINES CITY FORD	1550 US HIGHWAY 27 S HAINES CITY, FL 338449290
NONTSD	FLTMP9102806	0.09	138.39	Higher	HAINES CITY FORD	1550 US HWY. 27S HAINES CITY, FL 33844
NPDES	110027365027	0.09	138.39	Higher	HAINES CITY US HWY-27 COMMERCI	33026 US HWY-27 HAINES CITY, FL 33844
PCS	FLR10DV05	0.09	138.39	Higher	HAINES CITY US HWY-27 COMMERCI-	33026 US HWY-27 HAINES CITY, FL
SLDWST	106965	0.09	138.39	Higher	BARGAIN CARTS	33026 HWY 27 HAINES CITY, FL 33844
STRCRA	FLD984201111	0.09	138.39	Higher	Jarrett Ford Haines City	33026 Us Hwy 27 S Haines City, FL 33844
				5		



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Site Summary Table

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		Site	Site	Elev vs		
MapID Prom List	Fac ID No	Dist (mi)	Elev (ft)	Sub Prop	Site Name	Site Address
		(111)	(11)	гюр		
56	110007443007	0.05	0.00	-	STAR ENTERPRISE	1602 US HWY 27 S DAVENPORT, FL 33837
ECHO	110007443007			-		32886 HWY 27 HAINES CITY, FL 33844
ECHO		0.05	0.00			
ECHO	110058283860	0.05	0.00	-	RACETRAC - SR 544 & US HWY 27	32886 HWY 27 HAINES CITY, FL 33844
FRS	110007443007	0.05	0.00	-	STAR ENTERPRISE RACETRAC 1042	1602 US HWY 27 S DAVENPORT, FL 33837
FRS	110055482963	0.05	0.00	-		32886 HWY 27 HAINES CITY, FL 338447353
FRS	110058283860	0.05	0.00	-	RACETRAC - SR 544 & US HWY 27	32886 HWY 27 HAINES CITY, FL 33844
FRS	FL0000247122	0.05	0.00	-	TEXACO #242031370	1602 US HWY 27 S HAINES CITY, FL 32794
FRS	FLD984190546	0.05	0.00	-	TEXACO NO 242031370	1602 HWY 27 S HAINES CITY, FL 33844
LUST	8735196	0.05	0.00	-	RACETRAC #2343	32886 HWY 27 1602 US HWY 27 S HAINES CITY, FL 338447353
NONTSD	FLD984190546	0.05	0.00	-	STAR ENTERPRISE	1602 US HWY 27 S HAINES CITY, FL 32794
NPDES	110055482963	0.05	0.00	-	RACETRAC 1042	32886 HWY 27 HAINES CITY, FL 33844
NPDES	110058283860	0.05	0.00	-	RACETRAC - SR 544 & US HWY 27	32886 HWY 27 HAINES CITY, FL 33844
STCERC	8735196CLN	0.05	0.00	-	RACETRAC #2343	32886 HWY 27 1602 US HWY 27 S HAINES CITY, FL 338449361
STRCRA	FLD984190546	0.05	0.00	-	Star Enterprise	1602 Us Hwy 27 S Haines City, FL 32794
TANKS	8735196	0.05	0.00	-	RACETRAC #2343	32886 HWY 27 HAINES CITY, FL 33844
57						
LUST	8628429	0.03	138.77	Higher	MARATHON-LUCERN #136	32940 US HWY 27 HAINES CITY, FL 33844
STCERC	8628429CLN	0.03	138.77	Higher	MARATHON-LUCERN #136	32940 US HWY 27 HAINES CITY, FL 33844
TANKS	8628429	0.03	138.77	Higher	MARATHON-LUCERN #136	32940 US HWY 27 HAINES CITY, FL 33844
58						
ECHO	110015729522	0.25	0.00	-	US 27 // 1976791	SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL 33880
FRS	110015729522	0.25	0.00	-	US 27 // 1976791	SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL 33880
NPDES	110015729522	0.25	0.00	-	US 27 // 1976791	SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL 33880
PCS	FLR10M657	0.25	0.00	-	US 27 // 1976791-	SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL
59						
ECHO	110040330353	0.05	138.40	Higher	FDOT T1334 US 27	32876 HWY 27 HAINES CITY, FL 33844
FRS	110040330353	0.05	138.40	Higher	FDOT T1334 US 27	32876 HWY 27 HAINES CITY, FL 33844
NPDES	110040330353	0.05	138.40	Higher	FDOT T1334 US 27	32876 HWY 27 HAINES CITY, FL 33844
PCS	FLR10IV34	0.05	138.40	Higher	FDOT T1334 US 27-	32876 HWY 27 , FL
60						
LUST	8628415	0.02	138.88	Higher	SAMS CORNER	1601 US HWY 27 S HAINES CITY, FL 338448570
TANKS	8624229	0.02	138.88	Higher	Replaced by 8628415	1601 US HWY 27 S HAINES CITY, FL
TANKS	8628415	0.02	138.88	Higher	SAMS CORNER	1601 US HWY 27 S HAINES CITY, FL 33844
61				-		
SLDWST	96963	0.29	130.00	Higher	FERNANDO LEUTHNER SR	33231 HIGHWAY 27 HAINES CITY, FL 33844
	30303	0.23	100.00	riightei		3323THIOHWAT ZI HAINED OFF, TE 33044
62	440045700074	0.00	100 70			
FRS	110015730271	0.00	128.73	Higher	SR 544 // 1972242	EAST OF US 27 TO SR 17 DUNDEE, FL 33838
PCS	FLR10M650	0.00	128.73	Higher	SR 544 // 1972242-	EAST OF US 27 TO SR 17 DUNDEE, FL
63						
ECHO	110015618401	0.10	163.15	Higher	ESTATES AT LAKE BUTLER	N.W QUADRANT PENINSULAR DR. & HAINES CITY, FL 33845
FRS	110015618401	0.10	163.15	Higher	ESTATES AT LAKE BUTLER	N.W QUADRANT PENINSULAR DR. & SR 544 HAINES CITY, FL 33845
FRS	110035656091	0.10	163.15	Higher	ESTATES AT LAKE BUTLER	N.W QUADRANT PENINSULAR DR. & SR 544 HAINES CITY, FL 33845
NPDES	110015618401	0.10	163.15	Higher	ESTATES AT LAKE BUTLER	N.W QUADRANT PENINSULAR DR. & SR 544 HAINES CITY, FL 33845
PCS	FLR10L519	0.10	163.15	Higher	ESTATES AT LAKE BUTLER-	N.W QUADRANT PENINSULAR DR. &SR 544 HAINES CITY, FL



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Site Summary Table

Report Date: 3	8/10/2022				Page 8 of 8	
MapID Prgm List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address
64						
ECHO	110020550232	0.23	175.81	Higher	SKYWAY TERRACE	HAINES CITY- SE QUAD OF PENINS HAINES CITY, FL 33845
FRS	110020550232	0.23	175.81	Higher	SKYWAY TERRACE	HAINES CITY- SE QUAD OF PENINS ULAR DR.AND ALTA VISTA DR. HAINES CITY, FL 33845
FRS	110035733463	0.23	175.81	Higher	SKYWAY TERRACE	HAINES CITY- SE QUAD OF PENINSULAR DR. AND ALTA VISTA DR. HAINES CITY, FL 33845
NPDES	110020550232	0.23	175.81	Higher	SKYWAY TERRACE	HAINES CITY- SE QUAD OF PENINS ULAR DR.AND ALTA VISTA DR. HAINES CITY, FL 33845
PCS	FLR10R737	0.23	175.81	Higher	SKYWAY TERRACE-	HAINES CITY- SE QUAD OF PENINSULAR DR.AND ALTA VISTA DR. HAINES CITY, FL
65						
ECHO	110032756854	0.03	190.56	Higher	PENINSULAR RIDGE	NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844
FRS	110032756854	0.03	190.56	Higher	PENINSULAR RIDGE	NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844
NPDES	110032756854	0.03	190.56	Higher	PENINSULAR RIDGE	NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844
PCS	FLR10DC29	0.03	190.56	Higher	Peninsular Ridge-	NE Corner 5th St & SR-544 Haines City, FL
66						
ECHO	110058924552	0.06	190.39	Higher	ALTA VISTA ELEMENTARY SECONDARY ACCESS IMPROVEMENTS	801 SCENIC HWY HAINES CITY, FL 33844
FRS	110027132038	0.06	190.39	Higher	ALTA VISTA ELEMENTARY SCHOOL	801 SCENIC HIGHWAY HAINES CITY, FL 338448562
FRS	110058924552	0.06	190.39	Higher	ALTA VISTA ELEMENTARY SECONDARY ACCES	801 SCENIC HWY HAINES CITY, FL 33844
NPDES	110058924552	0.06	190.39	Higher	ALTA VISTA ELEMENTARY SECONDARY ACCES	801 SCENIC HWY HAINES CITY, FL 33844



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

FACILITY NAME AND LOCATION: MAP ID NUMBER: 1 Dist (Miles): 0.49 AGENCY SITE LAT/LON: Direction: FORMER BURGER KING 28.044307991794 Elev (Ft): 166.24 -81.73461430686 Elev vs Sub Prop: Higher 2004 8TH ST NW WINTER HAVEN, FL 33880 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FDEP SITE INVESTIGATION SECTION INFO: SITE NO: 9805999 DISTRICT: SWD ALT SITE NO: FDEP CLEANUP SITES INFO: CLEANUP SITES PGM AREA: TK FDEP CLEANUP NO: 70450114 **CLEANUP SITES CATEGORY: PETRO** CLEANUP SITES SOURCE: STCM CLEANUP SITES SOURCE ID: 9805999 CLEANUP SITES REMED STATUS: ACTIVE CLEANUP SITES COMMENTS: ACTIVE FDER SITES LIST INFO:

SITE NUMBER: LEAD UNIT: SUPPORT UNIT: PROJECT MGR: ATTORNEY:

STATUS: STATUS DATE:

Report Date: 3/10/2022

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S Т С Ε R

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(STCERC)

Report Date: 3/10/2022 (LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMB	
9805999 FORMER BURGER KING 2004 8TH ST NW WINTER HAVEN, FL 33880- FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC STATUS: CLOSED FAC TYPE: C - Fuel user/Non-retail SCORE 50 SCORE EFF DT: 8/16/2004 RANK: 3221 SCORE	PROPERTY OWNER BURGER KING CORP PO BOX 020783 ATTN: INVOICE SCA MIAMI, FL 33102-783 (786)256-4825 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,39.49 FAC OPERATOR: KERRI L BARSH, ESQ FAC TEL #: WHEN RANKED: 50	6.24 U
DISCHARGE INFORM		Mapid: 1
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 8/26/2005 RA - RA ONGOING CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: Y MON WELL: Y POLLUTANT : A - Leaded Gas GALLONS OTHER SUSP CLEANUP INFORMA	CLEANUP WORK STATUS: ACTIVE # DW WELLS CONTAMINATED: ECTED DUE TO ANALYTICAL RESULT FOR LEAD TION	Mapid: 1
PGM ELIG OFF:		
PGM ELIG SCORE: PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIG STAT DT: APPL RCVD: LOI DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY TO CLNUP PROG: CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY		REDETERM:
SITE ASSESSMENT* REMEDIAL ACTION PLAN*	REMEDIAL ACTION*	
CLNP RESP: - CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: ORDER APPRV DATE: PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COST: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: ISSUE DATE: COMPL STATUS: -	CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL: SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N) SOIL REMOVAL?(Y/N):	I):
COMPL STATUS DT: COMMENTS: * Data current as of November 2019	SOIL REMOVAL? (TIN): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



(LUST)

LUST Page 2 of 2 Report Date: 3/10/2022 **TANKS Data for LUST Sites:** FACILITY ID NUMBER, NAME AND LOCATION OWNERSHIP INFORMATION MAP ID NUMBER: 1 Т Dist (Miles): 0.49 9805999 Α Direction: FORMER BURGER KING Elev (Ft): 166.24 Ν Elev vs Sub Prop: Higher CONTACT TEL #: 2004 8TH ST NW Κ CONTACT: WINTER HAVEN, FL 33880 FACILTY TEL #: S COUNTY ID: 53 POLK FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC STATUS: CLOSED FAC TYPE: Fuel user/Non-retail TANK #: TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...) TANK CONTENTS: CONSTRUCTION TYPE: PIPING TYPE: LEAK MONITORING:



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(\$	STCERC)		STCERC Page 1 of
FACILITY NAME AND LOCATION:			MAP ID NUMBER:	2 5
-HISTORICA US CITRUS AND SUBTROPICAL PROD 600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881		AGENCY SITE LAT/LON: 28.04191804698 -81.733713556	Dist (Miles): 0.44 Direction: Elev (Ft): 167.02 Elev vs Sub Prop: Higher	
FDEP INFORMATION PORTAL ON LINE DOCUME	√TS (May Not Be Availabl	le For All Records)		R
FDEP SITE INVESTIGATION SECTION INFO	4			
SITE NO: 334166 ALT SITE NO:	DISTRICT: SWD			
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: 61418048 CLEANUP SITES SOURCE: COMET CLEANUP SITES SOURCE ID: 334166 CLEANUP SITES COMMENTS: ACTIVE	Ē	CLEANUP SITES PGM AR CLEANUP SITES CATEGO CLEANUP SITES REMED	DRY: OTHCU	
FDER SITES LIST INFO:				
SITE NUMBER: LEAD UNIT:	PROJECT MO ATTORNEY:	GR:	STATUS: STATUS DATE:	
			MAD ID NUMPED.	
FACILITY NAME AND LOCATION:			MAP ID NUMBER: Dist (Miles): 0.44	2 S
-HISTORICA US CITRUS AND SUBTROPICAL PROD 600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881		AGENCY SITE LAT/LON: 28.04191804698 -81.733713556	Direction: Elev (Ft): 167.02 Elev vs Sub Prop: Higher	C
FDEP INFORMATION PORTAL ON LINE DOCUME	NTS (May Not Be Availabl	le For All Records)		R
FDEP SITE INVESTIGATION SECTION INFO:				
SITE NO: ERIC_13458 ALT SITE NO:	DISTRICT: SWD			
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: 64266954		CLEANUP SITES PGM AR		
CLEANUP SITES SOURCE: ERIC CLEANUP SITES SOURCE ID: ERIC_13458 CLEANUP SITES COMMENTS: OPEN		CLEANUP SITES CATEGO		
FDER SITES LIST INFO:				
SITE NUMBER:	PROJECT MO	GR:	STATUS:	
LEAD UNIT: SUPPORT UNIT:	ATTORNEY:		STATUS DATE:	
		Enderson to Data Manageria		



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(S ⁻	TCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION: -HISTORICAL US CITRUS AND SUBTROPICAL PRODU 600 AVENUE SOUTH, NORTHWEST WINTER HAVEN, FL 33881	ICTS	AGENCY SITE LAT/LON: 28.04191804698 -81.733713556	MAP ID NUMBER: Dist (Miles): 0.44 Direction: Elev (Ft): 167.02 Elev vs Sub Prop: Higher	3 T C E
FDEP INFORMATION PORTAL ON LINE DOCUMENT FDEP SITE INVESTIGATION SECTION INFO: SITE NO: COM_334166 ALT SITE NO:	(May Not Be Available F	For All Records)		R C
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: 59537375 CLEANUP SITES SOURCE: COMET CLEANUP SITES SOURCE ID: COM_334166 CLEANUP SITES COMMENTS: ACTIVE		CLEANUP SITES PGM AREA CLEANUP SITES CATEGORY CLEANUP SITES REMED ST/	CTHCU	
FDER SITES LIST INFO:				
SITE NUMBER: LEAD UNIT: SUPPORT UNIT:	PROJECT MGF ATTORNEY:		TATUS: TATUS DATE:	



FDEP VOLUNTARY CLEANUP SITES

(VOLCLNUP)

Report Date: 3/10/2022		()		VOLCLNUP Page 1 of 1
FACILITY ID NUMBER, NAME AN 334166 US CITRUS AND SUBTR	HISTORICAL ENTI	COUNTY: POLK DISTRICT: AGENCY LAT:	MAP ID NUMBER Dist (Miles): 0.44 Direction: Elev (Ft): 167.02	3 0 L
600 AVENUE SOUTH, N	IORTHWEST	AGENCY LON:	Elev vs Sub Prop: Higher	C
WINTER HAVEN, FL 338	881			L
FDEP INFORMATION PORT	AL ON LINE DOCUMENTS (May Not Be	Available For All Records)		N U P
BSRA DATA				
AREA ID:	AREA NAME:			
ACREAGE:	REMED STATUS:	BSRA DATE:	SRCO DATE:	
COMMENTS:				
			-	
WASTE CLEANUP DATA				
PROJ ID: 346171 C	OGC NO: STATUS:	OPEN PRIORITY SCORE:	INIT DATA RCVD: 4/16/2015	
CONTAMINANTS:				
OFFSITE CONTAM?:	FEATURE:			
FACILITY ID NUMBER, NAME AN	ND LOCATION:		MAP ID NUMBER	3
ERIC_13458		COUNTY: Polk	Dist (Miles): 0.44	J
US CITRUS AND SUBTE	ROPICAL PRODUCTS	DISTRICT: SWD AGENCY LAT: 28	.0419180903663 Direction: Elev (Ft): 167.02	L
600 AVENUE SOUTH, N	IORTHWEST	AGENCY LON: -81		
WINTER HAVEN, FL 338				L
ļ	AL ON LINE DOCUMENTS (May Not Be	Available For All Records)		N U P
SOURCE FAC ID NO: 5280		DA ARS Citrus & Sub Prod Lab	SITE STATUS:	
PROGRAM: Responsible Pa			IANAGER:	
DISCH DATE: 1970/01/01	OFFSITE CONTAM KEY?: CONTAM	JNKNOWN INST CONTROL?: 1	N SITE PHASE: Phase 5 - Cleanup Cor	nplete
BSRA DATA			-	
AREA ID:	AREA NAME:			
ACREAGE:	REMED STATUS:	BSRA DATE:	SRCO DATE:	
COMMENTS:				
WASTE CLEANUP DATA PROJ ID: C CONTAMINANTS: OFFSITE CONTAM?:	DGC NO: STATUS: FEATURE:	PRIORITY SCORE:	INIT DATA RCVD:	
			-	



(LUST)

LUST Page 1 of 2

FACILITY ID NUMBER, NAME AND LOCATION	ON	OWNERSHIP INFO: M	AP ID NUMBER: 4
8628668 KMART #3461 2008 8TH ST NW WINTER HAVEN, FL 33881-1328 FDEP INFORMATION PORTAL ON LINE DOCUME	NTS (May Not Be Available For All Records)	ACCOUNT OWNER KMART CORP 3100 W BIG BEAVER RD REAL ESTA TROY, MI 48184- (313)643-1790 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,44 FAC OPERATOR: KNOTT V G FAC TEL #: (813)299-5661	Dist (Miles): 0.39 Direction: Elev (Ft): 167.01 Elev vs Sub Prop: 81,44,1
FAC STATUS: OPEN FAC TYPE:	C - Fuel user/Non-retail		
SCORE 59 SCORE EFF DT: 11/29	2000 RANK: SCORE	WHEN RANKED:	
	DISCHARGE INFORM DISCHARGE DATE:		Mapid: 4
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED INFO SOURCE: E - EDI DISCH CLNUP STATUS: 4/11/2002 NFA - NFA COMPL CONTAMINATED MEDIA?: SOIL: Y SUR WATER POLLUTANT : L - Waste Oil		CLEANUP WORK STATUS	COMPLETED
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY			
PGM ELIG SCORE: 59 PGM ELIG SCOR ELIG STAT: ELIG IBLE ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: E - EARLY DETECTION INCEN CLNUF	E EFF DT: PGM ELIG R APPL RCVD: LO COPAY AMT: COPAY T POFF: PCLP53 - FL DOH IN POLK COUNTY	ELIG LTR SNT:	REDETERM:
SITE ASSESSMENT* CLNP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* ACTION LYDE: NEA NO ENDLIED ACTION	REMEDIAL ACTION PLAN* CLEANUP RESP: ST - STATE FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	REMEDIAL ACTI CLEANUP RESP FUND ELLIG: - ACTUAL COST: YEARS TO COM SOURCE REMO	: ST-STATE PL: 0 VAL*
ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 03-27-2002 REVIEW DATE: 04-01-2002 ISSUE DATE: 04-11-2002 COMPL STATUS: A - APPROVED COMPL STATUS DT: 04-01-2002 COMMENTS: * Data current as of November 2019		CLEANUP RES FUND ELLIG: ACTUAL COMP FREE PRODUC SOIL REMOVAL SOIL TONNAGE SOIL TREATME OTHER TREATME ALT PROC STA ALT PROC STA ALT PROC COM	LETION DATE: TREMOVAL?(Y/N): ? (Y/N): REMOVED: NT?(Y/N): MENT?: TUS: TUS:



Report Date: 3/10/2022

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAME	AND LOCATIO	DN	OWNERSHIP INFORMATION	MAP ID NUMBER: 4
8628668 KMART #3461 2008 8TH ST NW WINTER HAVEN, FL 33881				KMART CORP 3100 W BIG BEAVER RD REAL ESTAT TROY, MI 48184 CONTACT TEL #: 3136431790 CONTACT: KMART CORP FACILTY TEL #: 8132995661 COUNTY ID: 53 POLK	Dist (Miles): 0.39 Direction: Elev (Ft): 167.01 Elev vs Sub Prop: Higher
FDEP IN	FORMATION PORTAL ON		NTS (May Not Be Available F		3
FAC ST	ATUS: OPEN	FAC TYPE:	Fuel user/Non-retail		
<mark>TANK #:</mark> 1	<u>TANK VOL(GALS):</u> 1000	INST.DATE: 01-Jul-1979	TANK CONTENTS: Waste Oil	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Apr-1989
	JCTION TYPE: STEEL PIPING TYPE:				
LEAK	MONITORING: MANUALLY SA	MPLED WELLS			
<u>TANK #:</u> 2	TANK VOL(GALS): 250	INST.DATE: 01-Apr-1989	TANK CONTENTS: Waste Oil	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE
	JCTION TYPE: UNKNOWN PIPING TYPE:				
LEAK	MONITORING: NOT REQUIRE	D			



Report Date: 3/10/2022

FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(S	TCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION:			MAP ID NUMBER:	5 S
TAMPA ELECTRIC CO - POLK CO OPE 1770 6TH ST NW WINTER HAVEN, FL 33880	ERATIONS CTR	AGENCY SITE LAT/LON: 28.040560768234 -81.73139208346	Dist (Miles): 0.37 Direction: Elev (Ft): 164.61 Elev vs Sub Prop: Higher	T C E
FDEP INFORMATION PORTAL ON LINE DOCUME	INTS (May Not Be Available	For All Records)		R C
FDEP SITE INVESTIGATION SECTION INFO	:			
SITE NO: 8624030 ALT SITE NO:	DISTRICT: SWD			
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: 70450230CLEANUP SITES SOURCE: STCMCLEANUP SITES SOURCE ID: 8624030CLEANUP SITES COMMENTS: ACTIV	E	CLEANUP SITES PGM AREA CLEANUP SITES CATEGOR CLEANUP SITES REMED ST	Y: PETRO	
FDER SITES LIST INFO:				
SITE NUMBER: LEAD UNIT: SUPPORT UNIT:	PROJECT MG ATTORNEY:		STATUS: STATUS DATE:	



(LUST)

Report Date: 3/10/2022 (LUSI)		LUST Page 1 of 3
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER:	5 L
8624030 TAMPA ELECTRIC CO - POLK CO OPERATIONS CTR 1770 6TH ST NW WINTER HAVEN, FL 33880- FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)	ACCOUNT OWNER TAMPA ELECTRIC CO PO BOX 111 ATTN: STORAGE TANK Tampa, FL 33601- (813)228-1486 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,26 FAC OPERATOR: NICK FLETCHER FAC TEL #: (813)228-1486	U S T
FAC STATUS: OPEN FAC TYPE: C - Fuel user/Non-retail		
SCORE 10 SCORE EFF DT: 11/28/2012 RANK: 8533 SCORE	WHEN RANKED: 10	
DISCHARGE INFORM	IATION	Manida 5
DISCHARGE DATE:	11/11/1986	Mapid: 5
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: E - EDI DISCH CLNUP STATUS: 9/30/1987 ENTD - ELIGIBLE - NO TASK LEVEL DATA CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N MON WELL: Y POLLUTANT : Y - Unknown/Not Reported GALLONS OTHER CLEANUP INFORMA	CLEANUP WORK STATUS: ACTIVE # DW WELLS CONTAMINATED: 0	Mapid: <mark>5</mark>
PGM ELIG OFF: PCTM5 - PETROLEUM CLEANUP TEAM 5		
PGM ELIG SCORE: 10 PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIG BLE ELIG STAT DT: APPL RCVD: LO DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY AMT: COPAY T CLNUP PROG: E - EARLY DETECTION INCEN CLNUP OFF: PCTM5 - PETROLEUM CLEANUP TEAM	O DT: CAP AMT: 0	DETERM:
SITE ASSESSMENT* REMEDIAL ACTION PLAN*	REMEDIAL ACTION*	
CLNP RESP: ST-STATE CLEANUP RESP: ST-STATE FUND ELLIG: - ACTUAL COMPLETION DATE: ORDER APPRV DATE: PAYMENT DATE: ACTUAL COST: ACTUAL COST: PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: ST - STATE FUND ELLIG: - ACTUAL COST: YEARS TO COMPL:	
SITE REHABILITATION COMPLETION REPORT*	SOURCE REMOVAL*	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 2019	CLEANUP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



(LUST)

Report Date: 3/10/2022

LUST Page 2 of 3

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	5	Т
8624030 TAMPA ELECTRIC CO - POLK CO OPERATIONS CTR 1770 6TH ST NW WINTER HAVEN, FL 33880 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available Fo		TAMPA ELECTRIC CO PO BOX 111 ATTN: STORAGE TANK R Tampa, FL 33601 CONTACT TEL #: 8132281486 CONTACT: TAMPA ELECTRIC CO FACILTY TEL #: 8132281486 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.37 Direction: Elev (Ft): 164.61 Elev vs Sub Prop: Higher		A N K S		
FAC ST	ATUS: OPEN	FAC TYPE:	Fuel user/Non-retail				
	TANK VOL(GALS): 10000 CTION TYPE: STEEL PIPING TYPE:	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	-	
	IONITORING: UNKNOWN						
	TANK VOL(GALS): 12000 CTION TYPE: STEEL PIPING TYPE: MONITORING: UNKNOWN	<u>INST.DATE:</u>	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	-	
	TANK VOL(GALS): 10000 CTION TYPE: STEEL PIPING TYPE: MONITORING: NOT REQUI	INST.DATE: 01-Jul-1955 RED	TANK CONTENTS: Waste Oil	TANK POSITION: UNDERGROUND	TANK STATUS (as of CLOSED IN PLACE 31-	-	
TANK #: 3R1	TANK VOL(GALS): 2500	INST.DATE: 01-May-1988	TANK CONTENTS: Waste Oil	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	-	4
	CTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: NONE	S/DOUBLE WALL/SPIL	L CONTAINMENT BUCKET/TI	GHT FILL			
<u>TANK #:</u> 4	TANK VOL(GALS): 12000	INST.DATE: 01-May-1986	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	_	7
	CTION TYPE: BALL CHEC PIPING TYPE: MONITORING: MANUALLY		-CLAD STEEL				
TANK #: 4R1	TANK VOL(GALS): 12000	INST.DATE: 01-Nov-1987	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	-	Ð
CONSTRU	CTION TYPE: FIBERGLAS PIPING TYPE: FIBERGLAS IONITORING: CONTINUOL	S/DOUBLE WALL/PRES	L CONTAINMENT BUCKET/FI SSURIZED PIPING SYSTEM/E SING/VISUAL INSPECT PIPE S	LOW SHUT OFF/TIGHT FILL		·	
	DIM	Use of this infor	For further information	nvironmental Data Management, Inc. please contact us at 727-586-1700 thorization agreement, acknowledged by our clients for each rep	port.		

(LUST)

eport Date: 3/	10/2022		(LUST	.)	LUST Page 3 of
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5	12000	01-May-1986	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 30-Nov-1987
ONSTRU	CTION TYPE: BALL CHEC	K VALVE/FIBERGLASS	-CLAD STEEL		
1	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5R1	12000	01-Nov-1987	Vehicular Diesel	UNDERGROUND	REMOVED FROM SITE 01-Sep-2019
CONSTRU	CTION TYPE: FIBERGLAS	S/DOUBLE WALL/SPIL	L CONTAINMENT BUCKET/FLOW SHUT	OFF/TIGHT FILL	
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRE	SSURIZED PIPING SYSTEM/DISPENSER	LINERS	
LEAK			ING/VISUAL INSPECT PIPE SUMPS/ELE	CTRONIC MONITOR PIPE SUMPS/VISUAL DBL WALL PIPE SPACE	INSPECT DISPENSER LINERS/MONITOR
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
6	8000	01-Oct-2019	Vehicular Diesel	ABOVEGROUND	IN SERVICE 01-Jan-2020
CONSTRU	CTION TYPE: STEEL/SPIL	L CONTAINMENT BUC	KET/FLOW SHUT OFF/TIGHT FILL/DOUE	BLE WALL-TANK JACKET	
1	PIPING TYPE: ABV, NO SC	DIL CONTACT/STEEL/G	ALVANIZED METAL/EXTERNAL PROTEC	TIVE COATING/SUCTION PIPING SYSTEM	I/DISPENSER LINERS
	MONITORING: CONTINUOU	US ELECTRONIC SENS	SING/MONITOR DBL WALL TANK SPACE	VISUAL INSPECTION OF ASTS	



Report Date: 3/10/2022		(LUST)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP INFO: M	AP ID NUMBER:	6 L
8628733 AT&T RADIO RELAY STATION 511 MARTIN LUTHER KING BLVD NW WINTER HAVEN, FL 33881-2121 FDEP INFORMATION PORTAL ON LINE DOCUMENTS	(May Not Be Available F	or All Records)	ACCOUNT OWNER CONTINENTAL REAL ESTATE 250 INTERNATIONAL PKWY STE 280 LAKE MARY, FL 32746-5018 (214)741-0448 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,41.2384 FAC OPERATOR: RICHARD KALETA FAC TEL #: (352)683-2411	Dist (Miles): 0.29 Direction: Elev (Ft): 162.83 Elev vs Sub Prop: 81,43,53.6853	U
FAC STATUS: OPEN FAC TYPE: C - F	uel user/Non-retail				
SCORE EFF DT:	RANK:	SCORE	WHEN RANKED:		
	DISCHA		ATION	-	
	DISCHA	RGE DATE: 1	1/21/1991		Mapid: 6
INSPECTION DATE: CLEANUP REQUIRED N - NO CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 5/29/2001 NREQ - CLEANUP NOT CONTAMINATED MEDIA?: SOIL: SUR WATER: POLLUTANT: G - EMERG GENERATOR DIESEL	GR WATER: GALLONS	MON WELL: OTHER UP INFORMA	CLEANUP WORK STATUS # DW WELLS CONTAMINATED: TION	: COMPLETED	Mapid: 6
PGM ELIG OFF: -					
PGM ELIG SCORE: PGM ELIG SCORE EFF ELIG STAT: NOT ELIGIBLE ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: C - PETROLEUM CLEANUP PA CLNUP OFF	APPL RCVD: COPAY AMT:	PGM ELIG R LOI: COPAY TO			REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PLAN	<u>N*</u>	REMEDIAL ACT	ION*	
FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:		CLEANUP RESI FUND ELLIG: ACTUAL COST YEARS TO COM		
SITE REHABILITATION COMPLETION REPORT*			SOURCE REMO	VAL*	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 2019				- PLETION DATE: TREMOVAL?(Y/N): L? (Y/N): E REMOVED: ENT?(Y/N): MENT?: ATUS: ATUS:	



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	TY ID NUMBER, NAME	E AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	
WINTER HAVEN, FL 33881				CONTINENTAL REAL ESTATE CO 250 INTERNATIONAL PKWY STE 280 LAKE MARY, FL 32746 CONTACT TEL #: 2147410448 CONTACT: CONTINENTAL REAL ESTATE CO FACILITY TEL #: 3526832411	Dist (Miles): 0.29 Direction: Elev (Ft): 162.83 Elev vs Sub Prop: Higher	A N K
FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)						3
FAC ST	ATUS: OPEN	FAC TYPE:	Fuel user/Non-retail			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
1	5000	01-Jan-1986	Emerg Generator Diesel	UNDERGROUND	REMOVED FROM SITE 01-	May-1997
	JCTION TYPE: FIBERGLASS	-CLAD STEEL/SPILL C	ONTAINMENT BUCKET/FLO	W SHUT OFF/TIGHT FILL		
	MONITORING: MANUALLY S		MATIC TANK GAUGING-US	79		
LEAN	MANOALLY S.					
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
2	1000	01-May-1997	Emerg Generator Diesel	ABOVEGROUND	IN SERVICE 01-May-1997	
CONSTRU	JCTION TYPE: STEEL/SPILL	CONTAINMENT BUCK	ET/LEVEL GAUGES/ALARMS	S/DOUBLE WALL-TANK JACKET		
	PIPING TYPE: ABV, NO SOIL	CONTACT/STEEL/GA	LVANIZED METAL/DOUBLE	WALL/SUCTION PIPING SYSTEM/APPROVED SYN	THETIC MATERIAL	
LEAK	MONITORING: CONTINUOUS		NG/ELECTRONIC MONITOR	PIPE SUMPS/MONITOR DBL WALL TANK SPACE/N	IONITOR DBL WALL PIPE SPACE/VI	ISUAL



Report Date: 3/10/2022

Report Date: 3/10/2022		(FRS)		FRS Page 1 of
FACILITY ID NUMBER, NAME A 110055484382 AVENUE T PEDESTRIAN E UNKNOWN WINTER HAVEN, FL 33881	BRIDGE			MAP ID NUMBER: Dist (Miles): 0.24 Direction: Elev (Ft): 159.64 Elev vs Sub Prop: Higher	7 F R S
	Location Descr: Update Dt: 10/7/2016 PORTS (May Not Be Available For All	Tribal Fac?: Records) RMINATED	Tribal Agcy:		
Interest Start Dt: Interest End Dt: 9/7/2018 Last Rpt Dt: NAICS CODE: /	1U75NPDES/ National Pollutar	nt Discharge Eli			
SIC CODE: / SUPPLEMENTAL ENVIRONME		ormation System			
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Inter Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		System VITY	1		
ENVIRONMENTAL INTEREST	DATA: Activity Status: TE	RMINATED			
Info Sys ID & Name: FLR10M Data Source: FEDERALICIS Interest Type: ICIS-NPDES Interest Start Dt: Interest End Dt: 9/7/2018 Last Rpt Dt: NAICS CODE: / SIC CODE: /	6/ Integrated Compliance Information				
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
	CIS/ Integrated Compliance Info grated Compliance Information S RCEMENT/COMPLIANCE ACTI' ACTUAL ACTIVITY DAT	System VITY	1		
Last Rpt Dt:	Create Dt: 8/5/2013	Update Dt:			



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110055484382

AVENUE T PEDESTRIAN BRIDGE UNKNOWN WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

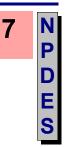
 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einsch Waterbody:

NPDES ID No: FLR10MU75 ICIS FAC INTEREST ID: 3400040096 Permit Name: Southland Construction, Inc. Fac Type: NON-POTW/

MAP ID NUMBER: Dist (Miles): 0.24 Direction: Elev (Ft): 159.64 Elev vs Sub Prop: Higher



NPDES Page 1 of 1

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 06/02/2013

 Permit tss:
 06/02/2013

 Permit Eff:
 06/02/2013

 Permit Exp:
 06/01/2018

 Permit Trm:
 09/07/2018

 Permit Ret:
 05/07/2018

SIC Code:

NAICS Code: -

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022	(ECHO)	ECH	O Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110055484382 AVENUE T PEDESTRIAN BRIDGE	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK	MAP ID NUMBER: Dist (Miles): 0.24 Direction: Elev (Ft): 159.64 Elev vs Sub Prop: Higher	E C H
UNKNOWN WINTER HAVEN, FL 33881		1481/ -81.730763	0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

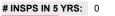
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600104 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 43.945 POP /SQ MI WITHIN 3 MI: 2028.87 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10MU75 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR COMPL:

CURR IN SNC?: N

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR ORTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022	(LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO:	IAP ID NUMBER: 8
8731755 POLK INDUSTRIES INC 2200 3RD ST NW WINTER HAVEN, FL 33881-1402 FDEP INFORMATION PORTAL ON LINE DOCUMENTS	(May Not Be Available For All Records)	ACCOUNT OWNER POLK INDUSTRIES INC 4580 STEPHEN CIRCLE NW CANTON, OH 44718- (216)497-2060 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,41.74 FAC OPERATOR: MICHAEL L MONA FAC TEL #: (813)294-3241	Direction: Elev (Ft): 155.07 Elev vs Sub Prop: 81,43,47.07
FAC STATUS: CLOSED FAC TYPE: E -	Industrial Plant		
SCORE 65 SCORE EFF DT : 1/6/1998	RANK: 1410 SCORE	EWHEN RANKED: 65	
	DISCHARGE INFORM DISCHARGE DATE:		Mapid: <mark>8</mark>
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED INFO SOURCE: E - EDI DISCH CLNUP STATUS: 8/24/2006 SRCR - SRCR COMPLE CONTAMINATED MEDIA?: SOIL: N SUR WATER: N POLLUTANT : UNKNOWN/NOT REPORTED	CLEANUP COMBINED: ETE GR WATER: Y MON WELL: Y GALLONS OTHER CLEANUP INFORMA	CLEANUP WORK STATU: # DW WELLS CONTAMINATED: 0	S: COMPLETED
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY			
PGM ELIG SCORE: 65 PGM ELIG SCORE EF ELIG STAT: ELIG IBLE ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: E - EARLY DETECTION INCEN CLNUP OFI	FF DT: PGM ELIG R APPL RCVD: LO COPAY AMT: COPAY T F: PCLP53 - FL DOH IN POLK COUNTY	ELIG LTR SNT:	REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PLAN*	REMEDIAL ACT	<u>"ION*</u>
CLNP RESP: RP - RESPONSIBLE PARTY FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: RP - RESPONSIBLE P FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	ARTY CLEANUP RES FUND ELLIG: ACTUAL COST YEARS TO CO	:
SITE REHABILITATION COMPLETION REPORT*		SOURCE REM	<u></u>
ACTION TYPE: SRCR - SITE REHABILITATION COMPLETION SUBMIT DATE: 07-17-2006 REVIEW DATE: 07-19-2006 ISSUE DATE: 08-24-2006 COMPL STATUS: A - APPROVED COMPL STATUS DT: 07-26-2006 COMMENTS: * Data current as of November 2019	REPORT	FUND ELLIG: ACTUAL COM FREE PRODUC SOIL REMOVA	PLETION DATE: 06-09-1987 CT REMOVAL?(Y/N): L? (Y/N): Y E REMOVED: 7 ENT?(Y/N): IMENT?: ATUS: ATUS DT:



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAME	AND LOCATIC	DN	OWNERSHIP INFORMATION	MAP ID NUMBER: 8
2200 3	55 INDUSTRIES INC 3RD ST NW ER HAVEN, FL 3388	81		POLK INDUSTRIES INC 4580 STEPHEN CIRCLE NW CANTON, OH 44718 CONTACT TEL #: 2164972060 CONTACT: POLK INDUSTRIES INC FACILTY TEL #: 8132943241 COUNTY ID: 53 POLK	Dist (Miles): 0.20 Direction: Elev (Ft): 155.07 Elev vs Sub Prop: Higher
FDEP IN	FORMATION PORTAL O		TS (May Not Be Available		0
FAC ST	ATUS: CLOSED	FAC TYPE:	Industrial Plant		
<mark>ТАНК #:</mark> 1	<u>TANK VOL(GALS):</u> 2000	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1987
1	ICTION TYPE: BALL CHECK PIPING TYPE: ABV, NO SOIL MONITORING: UNKNOWN				
<u>TANK #:</u> 2 CONSTRU	TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK	INST.DATE: VALVE/STEEL	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1987
	PIPING TYPE: FIBERGLASS				
<u>ТАNК #:</u> 3	TANK VOL(GALS): 12000	INST.DATE:	TANK CONTENTS: Fuel Oil - Onsite Heat	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1987
1	ICTION TYPE: BALL CHECK PIPING TYPE: FIBERGLASS MONITORING: NOT REQUIRE				
<mark>TANK #:</mark> 4	TANK VOL(GALS): 500	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
1	ICTION TYPE: UNKNOWN PIPING TYPE: UNKNOWN MONITORING: UNKNOWN				
TANK #: 5	TANK VOL(GALS): 10500	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
1	ICTION TYPE: UNKNOWN PIPING TYPE: UNKNOWN MONITORING: UNKNOWN				
TANK #: 6 CONSTRU	TANK VOL(GALS): 15000 ICTION TYPE: UNKNOWN	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
	PIPING TYPE: UNKNOWN MONITORING: UNKNOWN				



Report Date: 3/10/2022

USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ARCHIVED SITE INVENTORY LIST

(SEMSARCH)

AGENCY LAT/LON: /

FACILITY ID NUMBER, NAME AND LOCATION:

FLD980556674 ESTECH GENERAL CHEMICALS CORP 2121 THIRD ST SW WINTERHAVEN, FL 33880

NPL STATUS: Not on the NPL NON NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing information SEMS ON LINE REPORTS (May Not Be Available For All Records)

OPERABLE UNIT: 00

Report Date: 3/10/2022

ACTION CODE: VS ACTION NAME: ARCH SITE
START DATE: FINISH DATE: 1/23/1996 5:00:0
QUAL: ACTION LEAD: EPA Perf In-Hse
ACTION CODE: SI ACTION NAME: SI
START DATE: FINISH DATE: 6/10/1991 4:00:0
QUAL: N ACTION LEAD: EPA Perf
ACTION CODE: PA ACTION NAME: PA
START DATE: FINISH DATE: 8/1/1982 4:00:00
QUAL: L ACTION LEAD: EPA Perf
ACTION CODE: DS ACTION NAME: DISCVRY
ACTION CODE: DS ACTION NAME: DISCVRY START DATE: 6/1/1981 4:00:00 FINISH DATE: 6/1/1981 4:00:00

SITE ID: 400888 EPA REG: 4 CONG DISTR: 10 FIPS CODE: 12105 FED FAC?: N COUNTY: POLK

MAP ID NUMBER: Dist (Miles): 0.19 Direction:

Elev (Ft): 155.53 Elev vs Sub Prop: Higher



9



USEPA NO FURTHER REMEDIAL ACTION PLANNED LIST

Report Date: 3/10/2022	(NFRAP)		NFRAP Page 1 of
FACILITY ID NUMBER, NAME AND LOC	ATION:		MAP ID NUMBER:	9
FLD980556674 ESTECH GENERAL CHEMICALS (2121 THIRD ST SW WINTERHAVEN, FL 33880	CORP	-	Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	F F A
NPL DESCRIPTION: NOT ON THE NPL NON NPL STATUS: NFRAP-Site does not qualify for OPERABLE UNIT ID #: 00 OPERA	÷	on ETAIL FOR EACH OPERABLE UNIT		F
EVENT NAME: DISCOVERY START DATE: COMPLETION DATE: 6/1/1981	EVENT LEAD: EPA Fund EVENT QUALIFIER:			
EVENT NAME: PRELIMINARY ASSESSMENT START DATE: COMPLETION DATE: 8/1/1982	EVENT LEAD: EPA Fund EVENT QUALIFIER: Low prior	ity		
EVENT NAME: SITE INSPECTION START DATE: COMPLETION DATE: 6/10/1991	EVENT LEAD: EPA Fund EVENT QUALIFIER: NFRAP			
EVENT NAME: ARCHIVE SITE START DATE: COMPLETION DATE: 1/23/1996	EVENT LEAD: EPA In-House EVENT QUALIFIER:			
ADDITIONAL EPA COMMENTS FOR THIS FACILITY:				

(NONTSD)

NONTSD Page 1 of 4 FACILITY ID NUMBER, NAME AND LOCATION CONTACT INFORMATION: MAP ID NUMBER: Ν 9 Dist (Miles): 0.19 2121 3RD ST SW 0 FLD108303322 Direction: WINTER HAVEN FL 33880-4327 Ν SPECTRUM BRANDS Contact: JEFF WILLIAMSON Elev (Ft): 155.53 Contact Telephone: 256-249-1720 Elev vs Sub Prop: Higher Т 2121 3RD ST SW Contact Email: Agency Lat - Lon: 28.001413 -81.733203 S WINTER HAVEN, FL 33880-4327 D EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records) **BRS Reported Waste:** D016/2,4-D **RCRIS INFORMATION** NOTIFICATION DATE: SOURCE: INSPECTION 8/26/2010 UNIV WST DEST?: N TSD?: NOT A TSD. VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED ON SITE BURNER?: N GEN STATUS(State): NOT A GENERATOR-VERIFIED FURNACE ?: N UNDGRND IN. 12: NO UNDERGROUND INJECT MIXED WSTE GEN ?: N IMPORTER ?: N UO BURNER ?: N OFFSITE RECPT ?: N UO PROC?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO RECY2: N UO TRANS?: N XFER FAC2: N UO XFER?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT?: N NON-NOTIFIER ?: NOTIFICATION DATE: SOURCE: NOTIFICATION 2/21/2001 UNIV WST DEST?: Ν TSD ?: NOT A TSD. VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER ?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) FURNACE ?: N UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN ?: N UO BURNER ?: N IMPORTER?: N UO PROC?: N OFFSITE RECPT ?: N UO RECY2: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO TRANS?: N XFER FAC?: N UO XFER?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N

UO SPEC MRKT?:

UNIV WST DEST?:

UO BURNER ?: N UO PROC?: N

UO RECY?: N

UO XFER ?: N

UO TRANS?: N

UO MRKT BRN?: N

UO SPEC MRKT ?:

ON SITE BURNER ?: N FURNACE ?: N

Ν

N

UNDGRND INJ ?: NO UNDERGROUND INJECT

N

NOTIFICATION DATE: 9/26/2000

NON-NOTIFIER?:

Report Date: 3/10/2022

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): MIXED WSTE GEN?: Ν IMPORTER ?: N OFFSITE RECPT?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED XFER FAC ?: N SHRT TRM GEN ?: N RECYCLER2: N NON-NOTIFIER ?:

SOURCE: ANNUAL/BIENNIAL REPORT

FDM

(NONTSD)

NONTSD Page 2 of 4

Report Date: 3/10/2022	(NONTSD) NONTSD F
NOTIFICATION DATE: 9/26/2000 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFRT BRN?: NO UO SPEC MRKT?: NO
NOTIFICATION DATE: 9/26/2000 SOURCE: NOTIFICATION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO UO MKT BRN?: NO UO SPEC MRKT?: NO
NOTIFICATION DATE: 2/20/1998 SOURCE: ANNUAL/BIENNIAL REPO	RT
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO XFER?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N
NOTIFICATION DATE: 3/4/1998 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO XFER?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N
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NONTSD)

NONTSD Page 3 of 4

NOTIFICATION DATE: 4/1/1997 SOURCE: NOTIFICATION TSD?: GEN STATUS(Fed): 1-LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): MIXED WSTE GEN?: IMPORTER?: OFFSITE RECPT?: TRANSPORTER?: XFER FAC?: SHRT TRM GEN?: RECYCLER?: NON-NOTIFIER?:

UNIV WST DEST?: ON SITE BURNER?: FURNACE?: UNDGRND INJ?: UO BURNER?: UO PROC?: UO RECY?: UO TRANS?: UO XFER?: UO MFKT BRN?: UO SPEC MRKT?:

VIOLATION INFO

EVAL DT: 3/4/1998 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

VIOL FOUND ?: Y

Report Date: 3/10/2022

 VIOL TYPE:
 279.C
 Used Oil - Generators

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998

 VIOL TYPE:
 268.A
 LDR - General

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 VIOL TYPE:
 265.1
 TSD IS-Container Use and Management

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998

 VIOL TYPE:
 265.D
 TSD IS-Contingency Plan and Emergency Procedures

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998

 VIOL TYPE:
 265.D
 TSD IS-Contingency Plan and Emergency Procedures

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998
 State
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 VIOL TYPE:
 265.D
 TSD IS-Contingency Plan and Emergency Procedures

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998
 State
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 VIOL TYPE:
 265.D
 TSD IS-Contingency Plan and Emergency Procedures

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 VIOL TYPE:
 262.A
 Generators - General

 VIOL DT:
 03/04/1998
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 04/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 05/06/1998
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER



(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION CONTACT INFORMATION: MAP ID NUMBER: Ν 9 Dist (Miles): 0.19 0 FLT030072854 Direction: Ν Contact: Elev (Ft): 155.53 Contact Telephone: Elev vs Sub Prop: Higher Т Contact Email: Agency Lat - Lon: S WINTER HAVEN, FL 33880-4327 D EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records) **RCRIS INFORMATION** NOTIFICATION DATE: 8/15/2003 SOURCE: EPA INSPECTION UNIV WST DEST?: Ν TSD?: NOT A TSD. VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) ON SITE BURNER ?: N FURNACE ?: N GEN STATUS(State): NOT A GENERATOR-VERIFIED UNDGRND INJ?: NO UNDERGROUND INJECT MIXED WSTE GEN ?: N IMPORTER ?: N UO BURNER ?: N OFFSITE RECPT ?: N UO PROC?: N UO RECY?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED

VIOLATION INFO

UO TRANS?: N

UO XFER?: N

UO MRKT BRN?: N

UO SPEC MRKT?: N

FDM

NONTSD Page 4 of 4

Report Date: 3/10/2022

U S FERTILIZER 2121 3RD ST SW

BRS Reported Waste:

XFER FAC2: N

RECYCLER ?: N

NON-NOTIFIER ?:

SHRT TRM GEN ?: Y

FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(S	TCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION:			MAP ID NUMBER:	9 S
-HIST ESTECH GENERAL CHEMICALS- 2121 3RD AVE SW WINTER HAVEN, FL		AGENCY SITE LAT/LON:	Dist (Miles):0.19Direction:Elev (Ft):155.53Elev vs Sub Prop:Higher	T C E
FDEP INFORMATION PORTAL ON LINE DO		For All Records)		R C
SITE NO: 000327 ALT SITE NO:	DISTRICT: SOUTHW	EST		
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: CLEANUP SITES SOURCE: CLEANUP SITES SOURCE ID: CLEANUP SITES COMMENTS:		CLEANUP SITES PGM AREA: CLEANUP SITES CATEGORY: CLEANUP SITES REMED STATUS:		
FDER SITES LIST INFO:				
SITE NUMBER: FLD980556674 LEAD UNIT: DIST SUPPORT UNIT:	PROJECT MGF ATTORNEY:	•	ACTIVE DATE: 5/29/1985	



FDEP STORAGE TANKS REPORT

(TANKS)

TANKS Page 1 of 2

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Report Date. C	0/10/2022		(TANKO Fage Fo	1
FACILIT	Y ID NUMBER, NAMI	E AND LOCATION	l i	OWNERSHIP INFORMATION	MAP ID NUMBER: 9	
862451	8624514			VAC ACQUISITION CORP - US		
	 [RUM BRANDS IN(<u>.</u>		2817 CAHABA RD ATTN: TAYLOR PUR BIRMINGHAM, AL 35223	Direction: Elev (Ft): 155.53	
	RD ST SW	0		CONTACT: TAYLOR PURSELL/	Elev vs Higher	1
	R HAVEN, FL 338	80		SITE COUNTY: 53 POLK	Sub Prop:	١
				SITE LAT/LON (AGCY): 28 0 5 / 81 44 0	5	
FDEP INF	FORMATION PORTAL C	ON LINE DOCUMENT	(May Not Be Available I	For All Records)	-	
FAC ST	ATUS: OPEN	FAC TYPE:	Industrial Plant			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
1	12000	01-Jul-1974	Petroleum Additive	ABOVEGROUND	CLOSED IN PLACE 01-Jul-2010	
CONSTR	UCTION TYPE: CK	STEEL/AST CONTA	AINMENT			
	PIPING TYPE: AB	ABV, NO SOIL CON	ITACT/STEEL/GALVANIZED	DMETAL		
LEAK	MONITORING: DQ	SPCC PLAN/VISUA	L INSPECTION OF ASTS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
2	11000	01-May-1976	Leaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Mar-1990	
CONSTR	UCTION TYPE: C	STEEL				
	PIPING TYPE: B	STEEL/GALVANIZE	D METAL			
LEAK	MONITORING: Y	UNKNOWN				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
2R1	500	01-Mar-1990	Petroleum Additive	ABOVEGROUND	IN SERVICE	
CONSTR	UCTION TYPE: D	UNKNOWN				
	PIPING TYPE: A	ABV, NO SOIL CON	ITACT			
LEAK	MONITORING: 1	NOT REQUIRED				
<u>ТАNК #:</u> 3	TANK VOL(GALS): 12000	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Mar-1990	
CONSTR	UCTION TYPE: D	UNKNOWN				
	PIPING TYPE: B	STEEL/GALVANIZE	D METAL			
LEAK	MONITORING:	NOT REQUIRED				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
3R1	12000	01-Mar-1990	Vehicular Diesel	ABOVEGROUND	CLOSED IN PLACE 01-Jul-2010	
CONSTR	UCTION TYPE: CK	STEEL/AST CONTA	AINMENT			
	PIPING TYPE: AB	ABV, NO SOIL CON	ITACT/STEEL/GALVANIZED	DMETAL		
LEAK	MONITORING: DQ	SPCC PLAN/VISUA	L INSPECTION OF ASTS			
<mark>TANK #:</mark> 4	TANK VOL(GALS): 3000	INST.DATE: 01-Aug-1991	TANK CONTENTS: Pesticide	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 07-Jul-2000	
CONSTR	UCTION TYPE: CK	STEEL/AST CONTA	AINMENT			

EDM

PIPING TYPE: AB

LEAK MONITORING: DY

Report Date: 3/10/2022

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ABV, NO SOIL CONTACT/STEEL/GALVANIZED METAL

SPCC PLAN/UNKNOWN

FDEP STORAGE TANKS REPORT

(T	AN	KS)	
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TANKS Page 2 of 2

<mark>TANK #:</mark> 5	<u>TANK VOL(GALS):</u> 5000	INST.DATE: 01-Jun-1989	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) CLOSED IN PLACE 01-Jul-2010
CONSTR	UCTION TYPE: CK	STEEL/AST CONT	FAINMENT		
	PIPING TYPE: AB	ABV, NO SOIL CO	NTACT/STEEL/GALVANIZED METAL		
LEAK	MONITORING: DQ	SPCC PLAN/VISU	AL INSPECTION OF ASTS		



Report Date: 3/10/2022

USEPA HAZARDOUS WASTE DATA MANAGEMENT SYSTEM

(HWDMS) HWDMS1 Page 1 of 1 Report Date: 3/10/2022 FACILITY ID NUMBER, NAME AND LOCATION MAP ID NUMBER: Н 9 Dist (Miles): 0.19 W FLD108303322 Direction: D Elev (Ft): 155.53 **ESTECH INC** Elev vs Sub Prop: Higher Μ 2121 3RD ST SW S WINTER HAVEN, FL 33880 GENERATOR STATUS: GREATER THAN 1000 KG DURING ANY MONTH TRANSPORTER STATUS: UNDERGROUND INJECTION STATUS:

INTERIM STATUS:

USEPA RCRAInfo Data System Hazardous Waste Biennial Report

Report Date: 3/10/2022		(BRS)	BRS Page 1 of 2
		REPORTING YEAR: 1999	
FACILITY ID NUMBE	R, NAME AND LOCATION:	CONTACT INFO:	MAP ID NUMBER: 9 B
FLD108303322 PURSELL INDUS 2121 THIRD STR WINTER HAVEN	EET S.W.	MAIL ADDR: 2121 THIRD STREET S.W. WINTER HAVEN, FL 33880 CONTACT: JEFF WILLIAMSON CONTACT TITLE: ENVIR.MGR CONTACT TEL: (256) 249-1720 CONTACT ADDR: CONTACT EMAIL:	Direction:
FACILITY STATUS	GEN ACTV FED: LQG GEN ACTV ST: GEN SHRT TRM: TSD ACTV: TRANS ACTV:	TXFR FAC: HW FUEL ACTV: HW FURN EXEMPT: UNGD INJ ACTV:	MXD WST ACTV: RCYCL ACTV: IMP ACTV:
ONSITE WASTE	GENERATION	PG / SUBPG NUM: 1/1	1999
EPA WASTE CODE: CODE DESCR: WASTE DESCR WASTE FORM: WASTE SOURCE: WASTE GEN ACTVITY: WASTE GEN ACTVITY: WASTE MGT METH: MASTE MGT METH: MASTE MGT DESCR: ONSITE GTY MGD: RADIOACTIVE?: COMMENTS:	The hazardous waste stream was gen 10.2 Tons ONSITE H	RPESTICIDE BLENDING OPERATIONS (CLEANUP OPERATIONS) erated on site from a production process or service activity (including of HANDLING: No OFFSITE HANDLING: Yes	ff-specification or spent chemicals).

DOES THE FACILITY RECEIVE HAZ WASTE? No



USEPA RCRAInfo Data System Hazardous Waste Biennial Report

Report Date: 3/10/2022			(BRS)	-		BRS Page 2 of 2
		F	REPORTING YEAR:	1997		
FACILITY ID NUMBER FLD108303322 IMC VIGORO 2121 THIRD ST. S WINTER HAVEN,	SW.	OCATION:		WINTER HAVEN, FL 3388. ANTOINE J GILLES ITTLE: MANUFAC. LDR. EL: (941) 293-3147 JDR:	MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9 B R S
FACILITY STATUS	GEN ACTV FED: GEN ACTV ST: GEN SHRT TRM: TSD ACTV: TRANS ACTV:	LQG		TXFR FAC: HW FUEL ACTV: HW FURN EXEMPT: UNGD INJ ACTV:	MXD WST ACTV: RCYCL ACTV: IMP ACTV:	
ONSITE WASTE EPA WASTE CODE: CODE DESCR: WASTE DESCR WASTE FORM: WASTE SOURCE: WASTE GEN ACTVITY: WASTE PROPERTY: WASTE MGT METH:	OFF-SPEC FERTILIZI	ER CONTAINING 2,4-D	PG / SUBPG NUM:	ITH THE CLEAN OUT OF PRO	1997 DCESS EQUIPMENT.	
				ARE GENERATED WHEN TH	E PROCESS EQUIPMENT IS CLEANED OU	TL

DOES THE FACILITY RECEIVE HAZ WASTE? No



USEPA Permit Compliance System

Report Date: 3/10/2022				(PC	CS)				PCS Pag	ge 1 of 2
FACILITY ID NU	MBER, NAME	AND LOCATION:						MAP ID NUMBER:	9	Ρ
FLS132683 VAC ACQUIS 2121 3rd St S Winter Haven	SW	FORMERLY US	FER					Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9	C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Ex	piration:	SIC Des	cription:			
INDUSTRIAL	ACTIVE	MINOR	STORMWATER	07/23/2	2014	2875	FERTILIZERS, MIXING	ONLY		
INSPECTIONS										
Insp Date: 12/3/20	008 Insp	Lead: S-STATE		Insp Type:			VAL (NON-SAMPLING)			
Insp Date: 10/15/2		Lead: S-STATE		Insp Type:			VAL (NON-SAMPLING)			
Insp Date: 7/8/200		Lead: S-STATE		Insp Type:			VAL (NON-SAMPLING)			
Insp Date: 11/29/2		Lead: S-STATE		Insp Type:			VAL (NON-SAMPLING)			
Insp Date: 7/6/200	J4 Insp	Lead: S-STATE		Insp Type:	C-COMP	LIANCE E	VAL (NON-SAMPLING)			
VIOLATIONS		00 Numeria Vieletian		Derr						
Per End Date: 10/3 Reportable Noncom		90-Numeric Violation 00-OXYGEN, DISSOLVE	D (DO)		meter: Date:		RNC Resolution Date:			
Per End Date: 3/31/		90-Numeric Violation	(80)		meter:		Rive Resolution Date.			
		00-OXYGEN, DISSOLVEI	D (DO)		Date:		RNC Resolution Date:			
Per End Date: 11/30		90-Numeric Violation	· · ·	Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVEI	D (DO)	RNC	Date:		RNC Resolution Date:			
Per End Date: 10/3	1/20 Viol Type: E	90-Numeric Violation		Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVEI	D (DO)	RNC	Date:		RNC Resolution Date:			
Per End Date: 9/30/	200 Viol Type: E	90-Numeric Violation		Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVE	D (DO)	RNC	Date:		RNC Resolution Date:			
Per End Date: 5/31/		90-Numeric Violation		Para	meter:					
		00-OXYGEN, DISSOLVEI	D (DO)		Date:		RNC Resolution Date:			
Per End Date: 4/30/		90-Numeric Violation			meter:					
		00-OXYGEN, DISSOLVE	D (DO)		Date:		RNC Resolution Date:			
Per End Date: 3/31/ Reportable Noncomr		90-Numeric Violation 00-OXYGEN, DISSOLVE	D (DO)		Date: 0)5/30/2007	RNC Resolution Date:	06/12/2007		
Per End Date: 2/28/		90-Numeric Violation	J (DO)		meter:	15/50/2007	RNC Resolution Date.	00/12/2007		
		00-OXYGEN, DISSOLVEI	D (DO)			4/30/2007	RNC Resolution Date:	06/12/2007		
		90-Numeric Violation	(20)		meter:			00/12/2001		
		00-OXYGEN, DISSOLVEI	D (DO)	RNC	Date: 0	3/30/2007	RNC Resolution Date:	06/12/2007		
Per End Date: 11/30	0/20 Viol Type: E	90-Numeric Violation		Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVEI	D (DO)	RNC	Date: 0	1/30/2007	RNC Resolution Date:	06/12/2007		
Per End Date: 10/3	1/20 Viol Type: E	90-Numeric Violation		Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVEI	D (DO)	RNC	Date: 1	2/30/2006	RNC Resolution Date:	06/12/2007		
Per End Date: 9/30/		90-Numeric Violation		Para	meter:					
Reportable Noncomp	bliance(RNC): 0030	00-OXYGEN, DISSOLVE	D (DO)	RNC	Date: 1	1/30/2006	RNC Resolution Date:	06/12/2007		
Per End Date: 8/31/		90-Numeric Violation		Para	meter:					
		00-OXYGEN, DISSOLVE	D (DO)			0/30/2006	RNC Resolution Date:	06/12/2007		
Per End Date: 7/31/		90-Numeric Violation			meter:			00/40/0007		
Reportable Noncomp						9/30/2006	RNC Resolution Date:	06/12/2007		
Per End Date: 6/30/ Reportable Noncomp		90-Numeric Violation			meter:	18/30/2000	RNC Resolution Date:	06/12/2007		
Per End Date: 1/31/		90-Numeric Violation			Date: 0	08/30/2006	RNC Resolution Date:	00/12/2007		
	••	00-OXYGEN, DISSOLVEI	D (DO)		Date:		RNC Resolution Date:			
	. , 0000			NAC.						



USEPA Permit Compliance System

Report Date: 3/10/2022

(PCS)

PCS Page 2 of 2

ENFORCEMENT

 Enf Date:
 12/9/2009
 Enf Lead:
 State
 Enf Actn:
 03-LTR OF VIOLATION/WARNING LT

 Penalty:
 Enf Status:
 NC-NONCOMPLIANCE



Report Date: 3/10/2022		(FF	(S)		FRS Page 1 of 11
FACILITY ID NUMBER, NAME	AND LOCATION			MAP ID NUMBER:	9 F
110000365140 SPECTRUM BRANDS, INC. 2121 3RD STREET WINTER HAVEN, FL 33880				Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 3/1/2000 FRS FACILTY DETAIL ON LINE RE		Tribal Fac? 1/2017 Ne For All Records)	: Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Statu	S: PERMANENTI	Y CLOSED		
Info Sys ID & Name: FL00000 Data Source: FEDERALICIS Interest Type: AIR SYNTHE Interest Start Dt: 10/19/2014 Interest End Dt: Last Rpt Dt: 10/19/2014 NAICS CODE: 325314 / PRIMA SIC CODE: 2875 / PRIMARY	TIC MINOR CLS Create Dt: 11/9/2014 ARY FERTILIZER (MIX	 Information System 4 Update Df (ING ONLY) MANUI 	: 10/7/2016		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA	A:			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Df	1		
ENVIRONMENTAL INTEREST	DATA: Activity Statu	S: PERMANENTI	Y CLOSED		
Info Sys ID & Name: 1210500 Data Source: FEDERALAIR Interest Type: AIR SYNTHE Interest Start Dt: Last Rpt Dt: 9/29/2013 NAICS CODE: 325314 / PRIMA SIC CODE: 2875 / PRIMARY	TIC MINOR Create Dt: 10/29/200 ARY FERTILIZER (MIX	mation Retrieval Sys 07 Update Df (ING ONLY) MANUI	tem/AIRS Facility Subsy		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA	A:			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Df	:		



Report Date: 3/10/2022		(FRS	\$)
ENVIRONMENTAL INTEREST	DATA: Activity Status:	PERMANENTLY	SHUTDOW
Info Sys ID & Name: 1277231 Data Source: FEDERALEIS/ Interest Type: AIR SYNTHET Interest Start Dt: Interest End Dt: Last Rpt Dt: 1/14/2017 NAICS CODE: 325314 / PRIMA SIC CODE: /	TIC MINOR Create Dt: 1/20/2021	em Update Dt:	CTURING.
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Data Source: FEDERAL/ Em	11EIS/ Emission Information hission Information System ID HAZARDOUS AIR POLL Create Dt: 3/1/2000		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Info Sys ID & Name: 306FD Data Source: STATEFLORIE Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: 325314 / PRIMA SIC CODE: 2875 / PRIMARY	DA DEP/ FLORIDA DEP ER Create Dt: 1/12/2007 ARY FERTILIZER (MIXING	Update Dt: G ONLY) MANUFA	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name: FL Supp Data Source: FDM/ Flor Supp Interest Type: NPDES Supp Interest Start Dt: 3/1/199 Supp Interest End Dt: Last Rpt Dt:	rida - Fiesta Data Maintenar S PERMIT		
		opadio Bl.	

Report Date: 3/10/2022		(FR	S)		FRS Page 3 of 11
ENVIRONMENTAL INTEREST DAT	TA: Activity Status:				
Data Source: STATEFLORIDA Interest Type: STATE MASTER Interest Start Dt: Interest End Dt:	reate Dt: 1/12/2007 Y FERTILIZER (MIXING	Update Dt: G ONLY) MANUFA			
SUPPLEMENTAL ENVIRONMENT	AL INTEREST DATA:				
Supp Interest Start Dt: 11/15/198 Supp Interest End Dt:	a - Fiesta Data Maintenar DUS WASTE PROGRAM	nce // PORT	-	us Wastes	
ENVIRONMENTAL INTEREST DAT	TA: Activity Status:				
Data Source: STATEFLORIDA Interest Type: STATE MASTER Interest Start Dt: Interest End Dt:		Maintenance Update Dt:	12/8/2008		
SUPPLEMENTAL ENVIRONMENT	AL INTEREST DATA:				
Supp Interest Start Dt:8/15/2003Supp Interest End Dt:11/13/20	a - Fiesta Data Maintenar DUS WASTE PROGRAM	nce // PORT S ENDED	ement Tracking for Hazardou 12/8/2008	ıs Wastes	
ENVIRONMENTAL INTEREST DAT	TA: Activity Status:	TERMINATED			
	ntegrated Compliance Inf N-MAJOR RMIT TERMINATION DA reate Dt: 5/29/2011	ATE Update Dt:			
SUPPLEMENTAL ENVIRONMENT	AL INTEREST DATA:				
Supp Interest Type: ENFORCE Supp Interest Start Dt: 7/6/2004 Supp Interest End Dt: 7/6/2004	6/ Integrated Compliance ted Compliance Informat EMENT/COMPLIANCE A ACTUAL ACTIVITY I reate Dt: 6/1/2011	tion System	em		
		opuate Dt.			



Report Date: 3/10/2022		(FRS)		FRS Page 4 of 11
ENVIRONMENTAL INTEREST I	DATA: Activity S	itatus: N		
Data Source: FEDERALRCF Interest Type: UNSPECIFIED Interest Start Dt: Interest End Dt: Last Rpt Dt: Interest Rpt Dt:	RAINFO/ Resource of D UNIVERSE EARLIEST RCRA Create Dt: 12/6/		formation 016	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST	DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:		
ENVIRONMENTAL INTEREST I	DATA: Activity S	status: Y		
Data Source: FEDERALRCF		INFO DATE		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST D	DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:		
ENVIRONMENTAL INTEREST	DATA: Activity S	status:		
			formation	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST D	DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:		



Report Date: 3/10/2022			(FRS)			FRS Page	e 5 of 11
ENVIRONMENTAL INTER	EST DATA:	Activity Status:	ACTIVE				
Data Source:TRIS/ To	oxic Release Ir PORTER Create	Dt: 6/17/2000	Update Dt: 12/ G ONLY) MANUFACTI	/31/2015			
SUPPLEMENTAL ENVIR	ONMENTAL IN	ITEREST DATA:					
Supp Info Sys ID & Name Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	create	Dt:	Update Dt:				
FACILITY ID NUMBER, N	AME AND LO	CATION			MAP ID NUMBER:	•	F
110015723653 US FERTILIZER (FOR 2121 3RD ST SW WINTER HAVEN, FL 3		HISTORICAL E	NTRY		Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9	R S
Fed Fac ? Fed A Site Type: Create Dt: FRS FACILTY DETAIL ON L	Locatio Update		Tribal Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTER	EST DATA:	Activity Status:					
Info Sys ID & Name: 11	0015723653	FRS/ Facility Regi	stry System				
Data Source: PCS/Pe Interest Type: Interest Start Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	rmit Complian Create		Update Dt:				
SUPPLEMENTAL ENVIR	ONMENTAL IN	ITEREST DATA:					
Supp Info Sys ID & Name Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:							
Last Rpt Dt:	Create	Dt:	Update Dt:				



Report Date: 3/10/2022		(FRS)			FRS Page	e 6 of 11
ENVIRONMENTAL INTERES	T DATA: Activity Status	:				
Info Sys ID & Name: FLS1	32683PCS/ Permit Compli	ance System				
Data Source: NPDES PER Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	RMIT/ NPDES PERMIT	Update Dt:				
SUPPLEMENTAL ENVIRON	MENTAL INTEREST DATA:					
Supp Info Sys ID & Name: Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	/ Create Dt:	Update Dt:				
FACILITY ID NUMBER, NAM	E AND LOCATION			MAP ID NUMBER:	9	F
110027972406 SPECTRUM BRANDS 2121 3RD ST SW WINTER HAVEN, FL 338	HISTORICAL I 804327	ENTRY		Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9	R S
Fed Fac ? Fed Agcy Site Type: Create Dt:	y: Location Descr: Update Dt:	Tribal Fac?:	Tribal Agcy:			
FRS FACILTY DETAIL ON LINE		_				
ENVIRONMENTAL INTERES						
	500017AIRS/AFS/ Aerome Aerometric Information Retri Create Dt:			ubsystem		
SUPPLEMENTAL ENVIRON	MENTAL INTEREST DATA:					
Supp Info Sys ID & Name: Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Update Dt:				
Lasi Khi Di.	Greate Dt.	opuale DI:				

Report Date: 3/10/2022		(FRS)	FRS Page 7 of 11
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Info Sys ID & Name: 587591 Data Source:FLORIDA DEF Interest Type: Interest Start Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME	Create Dt:	ntenance Update Dt:	
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Info Sys ID & Name: 1100279 Data Source:FDM/ Florida Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	72406FRS/ Facility Registry Fiesta Data Maintenance Create Dt:	System Update Dt:	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	



Report Date: 3/10/2022		(FRS)			FRS Page 8 of 11
FACILITY ID NUMBER, NAME 110038268326 UNITED IND INC 2121 3RD ST SW WINTER HAVEN, FL 33882				MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9 R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 4/23/2009 FRS FACILTY DETAIL ON LINE RE			Tribal Agcy:		
ENVIRONMENTAL INTEREST Info Sys ID & Name: 074764 Data Source: FEDERALSST Interest Type: PESTICIDE F	FL001SSTS/ Section Seven TS/ Section Seven Tracking S				
Interest Start Dt: 4/5/2002 Interest End Dt:	REGISTRATION RECEIVE				
Last Rpt Dt: 9/16/2008 NAICS CODE: / SIC CODE: /	Create Dt: 4/23/2009	Update Dt:			
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:					
Last Rpt Dt:	Create Dt:	Update Dt:			

Report Date: 3/10/2022		(FRS)			FRS Page 9 of 11
FACILITY ID NUMBER, NAME A FLD108303322 KAISER ESTECH DIV OF V 2121 3RD ST WINTER HAVEN, FL 33880	HISTORICAL ENTRY /IGRORO INDUSTRI			MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9 R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	T Location Descr: Update Dt: PORTS (May Not Be Available For All Re	ribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: FLD108 Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	303322CERCLIS/ Comprehensi Create Dt:	ve Environmental Re Jpdate Dt:	sponse, Compensation a	nd Liability Information L	ist
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Jpdate Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: FLD108 Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt:	rvation and Recover Jpdate Dt:	y Information System		
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Jpdate Dt:			
		•			



	()	FRS Pag	ge 10 of 11
TA: Activity Status:			
3322SSTS/ Section Seven [*]	Tracking System		
TAL INTEREST DATA:			
create Dt:	Update Dt:		
TA: Activity Status:			
3322TRIS/ Toxic Release Ir	ventory System Update Dt:		
TAL INTEREST DATA:			
Create Dt:	Update Dt:		
	3322SSTS/ Section Seven	TA: Activity Status: 3322SSTS/ Section Seven Tracking System reate Dt: Update Dt: TA: Activity Status: 3322TRIS/ Toxic Release Inventory System reate Dt: Update Dt: TA: Activity Status: 34: Activity Status: </td <td>TA: Activity Status: 33222SSTS/ Section Seven Tracking System 33222SSTS/ Section Seven Tracking System reate Dt: Update Dt: TA: Activity Status: 3322TRIS/ Toxic Release Inventory System reate Dt: Update Dt: TA: Activity Status: 3322TRIS/ Toxic Release Inventory System Freate Dt: Update Dt: Activity Status: 3322TRIS/ Toxic Release Inventory System</td>	TA: Activity Status: 33222SSTS/ Section Seven Tracking System 33222SSTS/ Section Seven Tracking System reate Dt: Update Dt: TA: Activity Status: 3322TRIS/ Toxic Release Inventory System reate Dt: Update Dt: TA: Activity Status: 3322TRIS/ Toxic Release Inventory System Freate Dt: Update Dt: Activity Status: 3322TRIS/ Toxic Release Inventory System



Report Date: 3/10/2022		(FRS)			FRS Page 11 of 11
FACILITY ID NUMBER, NAME FLD980556674 ESTECH GENERAL CHEM 2121 3RD ST NW WINTER HAVEN, FL 33880	HISTORICAL ENTR			MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9 R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: EPORTS (May Not Be Available For All	Tribal Fac?: Records)	Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: FLD980 Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	0556674CERCLIS/ Compreher	usive Environmental Ro	sponse, Compensation a	and Liability Information L	ist
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: FLD980 Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	556674CICIS/ Chemicals in C Create Dt:	ommerce Information Update Dt:	System		
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			



Report Date: 3/10/2022			(TRIS)		TRIS F	Page 1 of 7
33880PRSLL2 SPECTRUM B 2121 THIRD S WINTER HAV	RANDS T SW		PARENT CO I FAC DUN/BR/	SPECTRUM BRANDS DUN/BRAD: NA	MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	T R I S
NTIRE FAC?: PARTIAL FAC?: FED FAC?: GOVT CONTROL?:	RCRA ID #: NPDES #: UIC ID#: EPA ID #:		SIC CODE:	2009	MAP ID NUMBER:	9
ONSITE MANAG	EMENT:					
EPA SUBMISSION #:	1309207563709					
CHEMICAL NAME:	ATRAZINE			GENERIC NAME:	CAS NO: 1912249	
MAX ONSITE (LBS):	Pounds					
0 LAND DISPOSAL (LB 0 DTHER ON-SITE WAST 0 OFFSITE MANAG OFF-SITE POTW (LBS 0 ONSITE MANAG EPA SUBMISSION #: CHEMICAL NAME: MAX ONSITE (LBS): PROD:IMPORTON-SIT	0 S): NON-POINT AIR RELEASE 0 TE MGT (LBS) ENERGY RECOV GEMENT: 5): WW TREATMENT (LBS): (EMENT: 1309207563711 MANGANESE COMPOUNDS Pounds E USEALE OR DISTRBYPRODU	(LBS): POINT AIR RELEASE (LBS VERY ONSITE (LBS): RECYCLED O OFF-SITE WST MGT (LBS): STOI REPORT ICMANUF IMPURITREACTANTOR	S): TOTAL AIR O ONSITE (LBS) O RAGE ONLY (LE ING YEAR: MULA COMPART	: 35): OFF-SITE DISPOSAL (LBS): 0	0 XTMENT (LBS): 0 MAP ID NUMBER: CAS NO: CESS AILMANUF AIDOTHER USE:	9
LAND DISPOSAL (LB	0	(LBS): POINT AIR RELEASE (LBS) 0 VERY ONSITE (LBS) : RECYCLED		EMISSIONS (LBS): ONSITE TREA	TMENT (LBS): 0	
OFFSITE MANAG	GEMENT:					
OFF-SITE POTW (LBS	S): WW TREATMENT (LBS): (OFF-SITE DISPOSAL (LBS) : 0		
		REPORT	ING YEAR:	2008	MAP ID NUMBER:	9
ONSITE MANAG	EMENT:					
EPA SUBMISSION #:					010100 001010010	
CHEMICAL NAME: MAX ONSITE (LBS):	ATRAZINE			GENERIC NAME:	CAS NO: 001912249	
. ,	E USEALE OR DISTRYPRODU	ICMANUF IMPURITIREACTANTIOR	MULA COMPARI		CESS AILMANUF AIDOTHER USE:	
SUR WATER DISCH (L 0	BS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTHR LAI	ND REL (LBS):	LAND TREATMENT (LBS): SUR	IMPOUNDMENT (LBS): 0	
LAND DISPOSAL (LB	S): NON-POINT AIR RELEASE	(LBS): POINT AIR RELEASE (LBS	i): TOTAL AIR	EMISSIONS (LBS): ONSITE TREA	TMENT (LBS): 0	
-	-	VERY ONSITE (LBS) : RECYCLED	ONSITE (LBS)		-	



Report Date: 3/10/2022			(TRIS)			TRIS Page 2 of
OFFSITE MANA	GEMENT:					
OFF-SITE POTW (LB	3S): WW TREATMENT (LBS)	OFF-SITE WST MGT (LBS):		0	L (LBS):	
		REF	PORTING YEAR:	2008		MAP ID NUMBER: 9
ONSITE MANAG	GEMENT:					
EPA SUBMISSION #:	1308206393631					
CHEMICAL NAME:	COPPER COMPOUNDS			GENERIC NAME:	CAS	NO: N100
MAX ONSITE (LBS): PROD:IMPORTON-SI	Pounds	DUCMANUF IMPURITREACTAI	NT ⁻ ORMULA COMPAR	TICLE COMFREPACKIMPL	IRITYPROCESS AIEMANUF AI	DOTHER USE:
SUR WATER DISCH (I 0	LBS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OT	HR LAND REL (LBS):	LAND TREATMENT (LB	5): SUR IMPOUNDMENT (LI	BS):
0	0	SE (LBS): POINT AIR RELEASI 0 COVERY ONSITE (LBS) : REC				
0 OFFSITE MANA		0	0	,		
		OFF-SITE WST MGT (LBS):	STORAGE ONLY (L	BS): OFF-SITE DISPOSA	L (LBS):	
0		REF	ORTING YEAR:			MAP ID NUMBER: 9
ONSITE MANAG	GEMENT:					
EPA SUBMISSION #:	1308206393643					
CHEMICAL NAME:	MANGANESE COMPOUNDS	3		GENERIC NAME:	CAS	NO: N450
MAX ONSITE (LBS): PROD:IMPORTON-SI	Pounds	DUCMANUF IMPURITREACTAI	NT [:] ORMULA COMPAR	TICLE COMFREPACKIMPL	IRITYPROCESS AIEMANUF AI	DOTHER USE:
SUR WATER DISCH (I 0	LBS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OT	HR LAND REL (LBS):	LAND TREATMENT (LB	5): SUR IMPOUNDMENT (LI	BS):
LAND DISPOSAL (LE	BS): NON-POINT AIR RELEAS	SE (LBS): POINT AIR RELEAS	E (LBS): TOTAL AIF	R EMISSIONS (LBS): ONS	ITE TREATMENT (LBS) :	
DTHER ON-SITE WAS	TE MGT (LBS) ENERGY REC	OVERY ONSITE (LBS) : REC	YCLED ONSITE (LBS 0):		
OFFSITE MANA	GEMENT:					
OFF-SITE POTW (LB	3S): WW TREATMENT (LBS)	OFF-SITE WST MGT (LBS):	STORAGE ONLY (L	BS): OFF-SITE DISPOSA	L (LBS):	
		REF	ORTING YEAR:	2008		MAP ID NUMBER: 9
ONSITE MANAG						
EPA SUBMISSION #:				GENERIC NAME:	CAS	NO: N982
CHEMICAL NAME: MAX ONSITE (LBS):	ZINC COMPOUNDS Pounds			GENERIC NAME.	CAS	NO. 1962
		DUCMANUF IMPURITREACTAI	NT ⁻ ORMULA COMPAR	TICLE COMFREPACKIMPL	IRITYPROCESS AIEMANUF AI	DOTHER USE:
SUR WATER DISCH (I 0	LBS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTI	HR LAND REL (LBS):	LAND TREATMENT (LB	S): SUR IMPOUNDMENT (LI	BS):
LAND DISPOSAL (LE	BS): NON-POINT AIR RELEAS	SE (LBS): POINT AIR RELEAS	E (LBS): TOTAL AIF	R EMISSIONS (LBS): ONS	ITE TREATMENT (LBS) :	
		OVERY ONSITE (LBS) : REC	YCLED ONSITE (LBS 0):		
OFFSITE MANA	GEMENT:					
OFF-SITE POTW (LB	3S): WW TREATMENT (LBS)	OFF-SITE WST MGT (LBS):	STORAGE ONLY (L	BS): OFF-SITE DISPOSA	L (LBS):	
		REF	ORTING YEAR:	2007		MAP ID NUMBER: 9
ONSITE MANAG	GEMENT:					
EPA SUBMISSION #:	1307205353826					
CHEMICAL NAME:	2,4-D			GENERIC NAME:	CAS	NO: 000094757
EDM	[Data Management, Inc. act us at 727-586-1700		

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(TRIS)	
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MAX ONSITE (LBS): NA Pounds		
PROD:IMPORTON-SITE USBALE OR DISTREYPRODUCMANUF IMPURITREACTANTORMULA COMP		DOTHER USE:
NO NO NO NO NO NO NO	NO NO NO NO	NO
SUR WATER DISCH (LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS 0 0	b): LAND TREATMENT (LBS): SUR IMPOUNDMENT (L 0 0	BS):
LAND DISPOSAL (LBS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL A 0	ONSITE TREATMENT (LBS): 0 0	
OTHER ON-SITE WASTE MGT (LBS) ENERGY RECOVERY ONSITE (LBS): RECYCLED ONSITE (LE 0 0 0	IS):	
OFFSITE MANAGEMENT:		
OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY 0 0 0 0 0	(LBS): OFF-SITE DISPOSAL (LBS):	
REPORTING YEAR	R: 2007	MAP ID NUMBER: 9
ONSITE MANAGEMENT:		
EPA SUBMISSION #: 1307205353840		
CHEMICAL NAME: ATRAZINE	GENERIC NAME: CAS	NO: 001912249
MAX ONSITE (LBS): NA Pounds		
PROD:MPORTON-SITE USBALE OR DISTREYPRODUCMANUF IMPURIT/REACTANTFORMULA COMP		
NO NO NO NO NO NO NO NO NO		NO
SUR WATER DISCH (LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS 0 0	i): LAND TREATMENT (LBS): SUR IMPOUNDMENT (L 0 0	BS):
LAND DISPOSAL (LBS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL A		
0 0 THER ON-SITE WASTE MGT (LBS) ENERGY RECOVERY ONSITE (LBS) : RECYCLED ONSITE (LE	9	
	···).	
OFFSITE MANAGEMENT:		
OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY	(LBS): OFF-SITE DISPOSAL (LBS):	
0 0 0 0	0	
REPORTING YEAR	R: 2007	MAP ID NUMBER: 9
ONSITE MANAGEMENT:		
EPA SUBMISSION #: 1307205353853		
CHEMICAL NAME: COPPER COMPOUNDS	GENERIC NAME: CAS	NO: N100
MAX ONSITE (LBS): NA Pounds		
PROD:IMPORTON-SITE USEALE OR DISTREYPRODUCTION IN IMPURITY EACTANTFORMULA COMPA NO NO	INTICLE COMFREPACKIMPURITYPROCESS AILMANUF AI NO NO NO NO NO NO	NO
SUR WATER DISCH (LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS		
0 0	0 0	
LAND DISPOSAL (LBS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL A	IR EMISSIONS (LBS): ONSITE TREATMENT (LBS):	
DTHER ON-SITE WASTE MGT (LBS) ENERGY RECOVERY ONSITE (LBS) : RECYCLED ONSITE (LB 0 0 0	JS):	
OFFSITE MANAGEMENT:		
OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY		
0 0 0 0 0 0 0 REPORTING YEAR	0 R: 2007	MAP ID NUMBER: 9
ONSITE MANAGEMENT:		
EPA SUBMISSION #: 1307205353865		
CHEMICAL NAME: MANGANESE COMPOUNDS	GENERIC NAME: CAS	NO: N450
MAX ONSITE (LBS): NA Pounds		
PROD:IMPORTON-SITE USEALE OR DISTREYPRODUCTIANUF IMPURIT/REACTANTFORMULA COMP		
		NO
SUR WATER DISCH (LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS 0 0	i): LAND TREATMENT (LBS): SUR IMPOUNDMENT (L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BS):
LAND DISPOSAL (LBS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL A	, i	
0 0 0	0 0	



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	E MGT (LBS) ENERGY RECOVERY O	NSITE (LBS): RECYCLED ONSITE (LBS):	
0 OFFSITE MANAG		0	
		TE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):
0	0	0 0 0	
		REPORTING YEAR: 2007	MAP ID NUMBER: 9
ONSITE MANAGE	EMENT:		
EPA SUBMISSION #:	1307205353877		
	ZINC COMPOUNDS	GENERIC NAME:	CAS NO: N982
MAX ONSITE (LBS):			
NO NO NO		JF IMPURITYREACTANTFORMULA COMPARTICLE COMFREPACKIMPURITYPF NO NO NO NO NO NO NO NO	NO NO NO
SUR WATER DISCH (LE	3S): UG INJECTION (LBS): RCRA C	C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SI	JR IMPOUNDMENT (LBS):
0	0	0	0
LAND DISPOSAL (LBS	6): NON-POINT AIR RELEASE (LBS):	POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TR 0 0 0	DEATMENT (LBS):
	E MGT (LBS) ENERGY RECOVERY O	NSITE (LBS): RECYCLED ONSITE (LBS):	
0	0	0	
OFFSITE MANAG			
OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SIT	TE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS) 0 0 0 0 0):
0		REPORTING YEAR: 2006	MAP ID NUMBER: 9
ONSITE MANAGE	EMENT:		
EPA SUBMISSION #:			
	2,4-D	GENERIC NAME:	CAS NO: 000094757
MAX ONSITE (LBS):		JF IMPURITREACTANT"ORMULA COMPARTICLE COMFREPACKIMPURITYPF	
PROD.IMPORTOR-SITE	USBALL OR DISTINITERODUC MARC		COCESS ALLWAND ADDITIER USE.
SUR WATER DISCH (LE 0	3S): UG INJECTION (LBS): RCRA C	C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SI	JR IMPOUNDMENT (LBS):
LAND DISPOSAL (LBS	S): NON-POINT AIR RELEASE (LBS): 0	POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TR 0 0	EATMENT (LBS): 0
DTHER ON-SITE WASTI	E MGT (LBS) ENERGY RECOVERY O	NSITE (LBS) : RECYCLED ONSITE (LBS): 0	
OFFSITE MANAG	EMENT:		
		TE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):
0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MAP ID NUMBER: 9
		REFORTING LEAK. 2000	g g
ONSITE MANAGE			
EPA SUBMISSION #:			212 NO : 004040040
CHEMICAL NAME: MAX ONSITE (LBS):	ATRAZINE Pounds	GENERIC NAME:	CAS NO: 001912249
		JF IMPURITREACTANTFORMULA COMPARTICLE COMFREPACKIMPURITYPF	ROCESS AIEMANUF AIDOTHER USE:
SUR WATER DISCH (LE 0	3S): UG INJECTION (LBS): RCRA C	C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SI	JR IMPOUNDMENT (LBS):
	NON-POINT AIR RELEASE (LBS):	POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TR	EATMENT (LBS):
OTHER ON-SITE WASTI		NSITE (LBS): 0	
OFFSITE MANAG	EMENT:		
OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SIT	E WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):
0	0	0 0 0	
		REPORTING YEAR: 2006	MAP ID NUMBER: 9
ONSITE MANAGE	EMENT:		
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USEPA TOXIC RELEASE INVENTORY SYSTEM LIST

		(TRIS)	
Report Date: 3/10/2022		. ,	TRIS Page 5 of 7
EPA SUBMISSION #:	1306204426783		
CHEMICAL NAME:	MANGANESE COMPOUNDS	GENERIC NAME: CA	S NO: N450
MAX ONSITE (LBS):	Pounds		
PROD:IMPORTON-SIT	E USEALE OR DISTRYPROD	UCMANUF IMPURITYEACTANT'ORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIEMANUF /	AIDOTHER USE:
SUR WATER DISCH (L 0	BS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMENT (LBS):
LAND DISPOSAL (LB	S): NON-POINT AIR RELEAS	E (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS): 0 0	
OTHER ON-SITE WAS	TE MGT (LBS) ENERGY REC	DVERY ONSITE (LBS) : RECYCLED ONSITE (LBS): 0 0	
OFFSITE MANA	GEMENT:		
		OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):	
0	0	0 0 0 0 REPORTING YEAR: 2006	MAP ID NUMBER: 9
ONSITE MANAG	EMENT:		
EPA SUBMISSION #:	1306204426795		
CHEMICAL NAME:	MECOPROP	GENERIC NAME: CA	S NO: 000093652
MAX ONSITE (LBS):	Pounds		
PROD:IMPORTON-SIT	E USEALE OR DISTREYPROD	UCMANUF IMPURITREACTANT'ORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIEMANUF	AIDOTHER USE:
0		RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMENT (LBS):
LAND DISPOSAL (LB	S): NON-POINT AIR RELEAS	E (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS):	
OTHER ON-SITE WAS	-	OVERY ONSITE (LBS): 0 0 0	
OFFSITE MANA	GEMENT:		
OFF-SITE POTW (LB	S): WW TREATMENT (LBS):	OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS): 0 0 0 0	
		REPORTING YEAR: 2005	MAP ID NUMBER: 9
ONSITE MANAG	EMENT.		
EPA SUBMISSION #:			
CHEMICAL NAME:	2.4-D	GENERIC NAME: CA:	S NO: 000094757
MAX ONSITE (LBS):	Pounds		
	E USEALE OR DISTREYPROD	UCMANUF IMPURITREACTANTORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIEMANUF	AIDOTHER USE:
SUR WATER DISCH (L 0	.BS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMENT (LBS):
LAND DISPOSAL (LB	S): NON-POINT AIR RELEAS	E (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS):	
OTHER ON-SITE WAS	TE MGT (LBS) ENERGY REC	DVERY ONSITE (LBS) : RECYCLED ONSITE (LBS): 0 0	
OFFSITE MANA	GEMENT:		
OFF-SITE POTW (LB	S): WW TREATMENT (LBS): 0	OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS): 0 0 0 0	
		REPORTING YEAR: 2005	MAP ID NUMBER: 9
ONSITE MANAG	EMENT:		
EPA SUBMISSION #:			
CHEMICAL NAME:	ATRAZINE	GENERIC NAME: CA	S NO: 001912249
MAX ONSITE (LBS):	Pounds		
PROD:IMPORTON-SIT	E USEALE OR DISTREYPROD	UCMANUF IMPURITREACTANTORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIEMANUF /	AIDOTHER USE:
SUR WATER DISCH (L 0	BS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMENT (LBS):



USEPA TOXIC RELEASE INVENTORY SYSTEM LIST

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LAND DISPOSAL (LB	BS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS): 0 0 0	
OTHER ON-SITE WAST	TE MGT (LBS) ENERGY RECOVERY ONSITE (LBS): RECYCLED ONSITE (LBS): 0 0	
OFFSITE MANA	GEMENT:	
OFF-SITE POTW (LB	S): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):	
0	0 0 0 0	
	REPORTING YEAR: 2005	MAP ID NUMBER: 9
ONSITE MANAG	EMENT:	
EPA SUBMISSION #:	1305203314772	
CHEMICAL NAME:	MANGANESE COMPOUNDS GENERIC NAME:	CAS NO: N450
MAX ONSITE (LBS):	Pounds	
	TE USBALE OR DISTRYPRODUCTIANUF IMPURITREACTANTFORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIDMANU	
O	LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMEN	IT (LBS):
LAND DISPOSAL (LB	3S): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS): 0 0 0	
DTHER ON-SITE WAS	TE MGT (LBS) ENERGY RECOVERY ONSITE (LBS): 0 0	
OFFSITE MANAG	GEMENT:	
OFF-SITE POTW (LBS	WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS): 0 0 0 0 0	
	REPORTING YEAR: 2005	MAP ID NUMBER: 9
ONSITE MANAG	SEMENT:	
EPA SUBMISSION #:	1305203314784	
CHEMICAL NAME:	MECOPROP GENERIC NAME:	CAS NO: 000093652
MAX ONSITE (LBS):	Pounds	
PROD:IMPORTON-SIT	TE USBALE OR DISTBYPRODUCMANUF IMPURITREACTANTFORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIDMANU	JF AIDOTHER USE:
SUR WATER DISCH (L 0	LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMEN	IT (LBS):
	BS): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS):	1
OTHER ON-SITE WAS	TE MGT (LBS) ENERGY RECOVERY ONSITE (LBS):	
OFFSITE MANAG	GEMENT:	
	SS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):	
	REPORTING YEAR: 1998	MAP ID NUMBER: 9
ONSITE MANAG	EMENT:	
EPA SUBMISSION #:	1398120192950	
CHEMICAL NAME:		CAS NO: 94757
MAX ONSITE (LBS):		
PROD:IMPORTON-SIT	TE USBALE OR DISTBYPRODUCMANUF IMPURITREACTANTFORMULA COMPARTICLE COMFREPACKIMPURITYPROCESS AIEMANU	JF AIDOTHER USE:
SUR WATER DISCH (L 0	LBS): UG INJECTION (LBS): RCRA C LNDFL (LBS): OTHR LAND REL (LBS): LAND TREATMENT (LBS): SUR IMPOUNDMEN	IT (LBS):
LAND DISPOSAL (LB	35): NON-POINT AIR RELEASE (LBS): POINT AIR RELEASE (LBS): TOTAL AIR EMISSIONS (LBS): ONSITE TREATMENT (LBS):	
OTHER ON-SITE WAST	74 0 TE MGT (LBS) ENERGY RECOVERY ONSITE (LBS): RECYCLED ONSITE (LBS):	
OFFSITE MANA	GEMENT:	
OFF-SITE POTW (LB	SS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS): 4156	
	REPORTING YEAR: 1998	MAP ID NUMBER: 9



USEPA TOXIC RELEASE INVENTORY SYSTEM LIST

Report Date: 3/10/2022		(Т	RIS)	TRIS Page 7 of 7
ONSITE MANAG	EMENT:			
EPA SUBMISSION #:	1398121038614			
CHEMICAL NAME:	ATRAZINE		GENERIC NAME:	CAS NO: 1912249
MAX ONSITE (LBS):				
PROD:IMPORTON-SIT	E USEALE OR DISTREYPROD	UCMANUF IMPURITREACTANTORMUL	A COMPARTICLE COMFREPACKIMPURI	TYPROCESS AILMANUF AIDOTHER USE:
		RCRA C LNDFL (LBS): OTHR LAND F		SUR IMPOUNDMENT (LBS):
0	0		0	
LAND DISPOSAL (LB		E (LBS): POINT AIR RELEASE (LBS):	TOTAL AIR EMISSIONS (LBS): ONSITI	E TREATMENT (LBS):
		0 DVERY ONSITE (LBS) : RECYCLED ON		
STREET ON-ONE WAS				
OFFSITE MANA	GEMENT			
		OFF SITE WAT MAT (I DS): STODAG		
OFF-SITE POTW (LB	S): WWW IREATMENT (LBS):	OFF-SITE WST MGT (LBS): STORAG	CONLY (LBS): OFF-SITE DISPOSAL (LB3):
		REPORTING	YEAR: 1998	MAP ID NUMBER: 9
ONSITE MANAG				
EPA SUBMISSION #:				CAC NO. 02652
CHEMICAL NAME: MAX ONSITE (LBS):	MECOPROP		GENERIC NAME:	CAS NO: 93652
. ,				
PROD:IMPORION-SIT	E USBALE OR DISTIBITION	UCMANUF IMPURITREACTANTORMUL	A COMPARTICLE COMPREPACKIMPURI	I IPROCESS AILMANUF AIDOTHER USE:
SUR WATER DISCH (L	BS): UG INJECTION (LBS):	RCRA C LNDFL (LBS): OTHR LAND F	EL (LBS): LAND TREATMENT (LBS):	SUR IMPOUNDMENT (LBS):
0	0		0	
LAND DISPOSAL (LB	S): NON-POINT AIR RELEAS	E (LBS): POINT AIR RELEASE (LBS):	TOTAL AIR EMISSIONS (LBS): ONSITI	E TREATMENT (LBS):
	0	0		
OTHER ON-SITE WAS	TE MGT (LBS) ENERGY REC	OVERY ONSITE (LBS) : RECYCLED ON	SITE (LBS):	

0

OFFSITE MANAGEMENT:

OFF-SITE POTW (LBS): WW TREATMENT (LBS): OFF-SITE WST MGT (LBS): STORAGE ONLY (LBS): OFF-SITE DISPOSAL (LBS):



FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

ACILITY ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	0	S
EL D108202222	SITE ID: 58759	Dist (Miles): 0.19	9	Т
FLD108303322	DATE NOTIFIED: 11/15/1985	Direction:		
Spectrum Brands	LAST INSP DAT 8/24/2010	Elev (Ft): 155.53		R
2121 3rd St SW	FAC/INSP TYPE: CLO-SV	Elev vs Sub Prop: Higher		
Winter Haven, FL 33880	STATUS: Closed			C
Willer Haven, FL 55000	COUNTY: Polk			R
	DISTRICT: SWD			
	AGENCY LAT/LON: 28.0014185090149	/-81.7332066658418		A

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



NAICS Code: -

07/24/2009

07/24/2009

NPDES ID No: FLS132683

Permit Name: VAC ACQUISITION, LLC

SIC Code: 2875-Fertilizers, Mixing Only

ICIS FAC INTEREST ID: 2400055662

Fac Type: NON-POTW/Privately Owned Facility

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110000365140

US FERTILIZER (FORMERLY PURSEL 2121 3RD ST SW WINTER HAVEN, FL 33880

PERMIT DATA

 Permit Type:
 NPDES Individual Permit

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 LK SHIPP AND LK LULU

INSPECTION DATA

ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2600033397	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 3/15/2011	INSP BEG DT: 03/15/2011	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308096	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 9/15/2010	INSP BEG DT:	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308095	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 12/3/2008	INSP BEG DT:	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308100	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 10/15/2007	INSP BEG DT:	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308099	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 7/8/2007	INSP BEG DT:	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308097	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 11/29/2005	INSP BEG DT:	INSP TYPE Evaluation	
ACTVITY TYPE: INSPECTION	ACTIVITY ID: 2400308098	INSP LEAD: State	ACTIVITY OUTCOME:
INSP COMPL DT: 7/6/2004	INSP BEG DT:	INSP TYPE Evaluation	

Permit Agency:

Permit Org Iss:

Permit Eff:

Permit Iss: 07/24/2009

Permit Exp: 07/23/2014

Permit Trm: 04/04/2011 Permit Ret:

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

MON PERIOD END DATE: 3/31/2011

VIOL TYPE: DMR VIOLATION VIOL ID: 260107657	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatme	ent plant	% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107659	VIOL DESCR: D80 DMR, Monito	or Only - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity		% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107669	VIOL DESCR: D80 DMR, Monito	or Only - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable		% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107668	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00630 Nitrite + Nitrate total [as N]		% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107666	VIOL DESCR: D90 DMR, Limited	d - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00556 Oil & Grease		% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107664	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/29/2011	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity		% EXCEED:	RNC RES DT:	08/09/2011	RNC RES DESCRE	- Back into Compliance



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For further information please contact us at 727-586-1700

MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53

Elev vs Sub Prop: Higher



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Report Date: 3/10/2022

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VIOL TYPE: DMR VIOLATION VIOL ID: 260107644 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00630 Nitrite + Nitrate total [as N] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107627 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107645 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00010 Temperature, water deg. centigrade % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107652 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00619 Ammonia, unionized % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107654 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107653 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00665 Phosphorus, total [as P] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107650 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
	RNC RES DT. 06/09/2011 RNC RES DESCRE - Back Into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107662 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107628 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
	KNC KES DT. 00/09/2011 KNC KES DESCKE - Dack into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107624 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107623 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00665 Phosphorus, total [as P] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107660 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: RNC DET DESCR:
PARAMETER: 00400 pH % EXCEED:	RNC RES DT: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 260107631 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107643 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00619 Ammonia, unionized % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107626 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107630 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 70507 Phosphorous, in total orthophosphate % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107647 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
PARAMETER: 00070 Turbidity % EXCEED:	RIC RES DT. 00/09/2011 RIC RES DESCRE - Dack Into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107632 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
VIOL TYPE: DMR VIOLATION VIOL ID: 260107632 VIOL DESCR: D80 DMR, Monitor Only - Overdue	
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260107634 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
	•
PARAMETER: 00400 pH % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
PARAMETER: 00400 pH % EXCEED:	
	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance RNC DET DT: 05/29/2011 RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance



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(NPDES)

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VIOL TYPE: DMR VIOLATION VIOL ID: 260107637 VIOL DESCR: D80 [OMR, Monitor Only - Overdue	RNC DET DT: 05/29/2011	RNC DET DESCR: Non-receipt Violation, Non-M	lonth
PARAMETER: 00010 Temperature, water deg. centigrade	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260107638 VIOL DESCR: D80 [MR, Monitor Only - Overdue	RNC DET DT: 05/29/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul	ıle R
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260107642 VIOL DESCR: D80 [MR, Monitor Only - Overdue	RNC DET DT:	RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]	% EXCEED:	RNC RES DT:	RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 260107642 VIOL DESCR: D90 [MR Limited - Overdue	RNC DET DT:	RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]		RNC RES DT:	RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 260107629 VIOL DESCR: D80 [PARAMETER: 00610 Nitrogen, ammonia total [as N]		RNC DET DT: 05/29/2011	RNC DET DESCR: Non-receipt Violation, Non-Me RNC RES DESCRE - Back into Compliance	lonth
	% LKOLLD.	RNC RES DT. 00/09/2011	ANG RES DESCRE - Back into compliance	
MON PERIOD END DATE: 2/28/2011				
VIOL TYPE: DMR VIOLATION VIOL ID: 260075992 VIOL DESCR: D80 [PARAMETER: 00095 Specific conductance		RNC DET DT: 04/28/2011 RNC RES DT: 08/09/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul RNC RES DESCRE - Back into Compliance	ile R
PARAMETER. 00095 Specific conductance	% EXCEED.	RNC RES DT. 00/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075988 VIOL DESCR: D80 [RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00630 Nitrite + Nitrate total [as N]	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075956 VIOL DESCR: D80 [OMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul	ıle R
PARAMETER: 00600 Nitrogen, total [as N]	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075954 VIOL DESCR: D80 [OMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075995 VIOL DESCR: D80 [MR. Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul	ıle R
PARAMETER: 50050 Flow, in conduit or thru treatment plant		RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075994 VIOL DESCR: D80 [MR Monitor Only Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-M	Ionth
PARAMETER: 00095 Specific conductance		RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	IOITUT
VIOL TYPE: DMR VIOLATION VIOL ID: 260075978 VIOL DESCR: D80 [RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075989 VIOL DESCR: D80 [, , , ,	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul	ıle R
PARAMETER: 00665 Phosphorus, total [as P]	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075979 VIOL DESCR: D90 D	MR, Limited - Overdue	RNC DET DT:	RNC DET DESCR:	
PARAMETER: 00400 pH	% EXCEED:	RNC RES DT:	RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075987 VIOL DESCR: D80 0	OMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00619 Ammonia, unionized	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075957 VIOL DESCR: D80 [MR. Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-Receipt of DMR/Schedul	ıle R
PARAMETER: 00010 Temperature, water deg. centigrade			RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075985 VIOL DESCR: D80 0			RNC DET DESCR: Non-Receipt of DMR/Schedul	ıla P
PARAMETER: 00980 Iron, total recoverable			RNC RES DESCRE - Back into Compliance	iie rt
VIOL TYPE: DMR VIOLATION VIOL ID: 260075965 VIOL DESCR: D80 [RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00610 Nitrogen, ammonia total [as N]	% EXCEED:	KNC KES DI: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075983 VIOL DESCR: D80 [RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00530 Solids, total suspended	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	
VIOL TYPE: DMR VIOLATION VIOL ID: 260075982 VIOL DESCR: D80 D	OMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011	RNC DET DESCR: Non-receipt Violation, Non-Me	lonth
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT: 08/09/2011	RNC RES DESCRE - Back into Compliance	



Report Date: 3/10/2022

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Report Date: 3/10/2022

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VIOL TYPE: DMR VIOLATION VIOL ID: 260075986 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 70507 Phosphorous, in total orthophosphate % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075961 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075962 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: RNC DET DESCR:
PARAMETER: 00300 Oxygen, dissolved [DO] % EXCEED:	RNC RES DT: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 260075991 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075958 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00010 Temperature, water deg. centigrade % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075964 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00556 Oil & Grease % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075981 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00630 Nitrite + Nitrate total [as N] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075968 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075960 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075976 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075963 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: RNC DET DESCR:
PARAMETER: 00300 Oxygen, dissolved [DO] % EXCEED:	RNC RES DT: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 260075967 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00665 Phosphorus, total [as P] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075970 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N] % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075972 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00619 Ammonia, unionized % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075973 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075975 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00400 pH % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 260075959 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 04/28/2011 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 08/09/2011 RNC RES DESCRE - Back into Compliance
MON PERIOD END DATE: 10/31/2008	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032862 VIOL DESCR: E90 DMR, Limited - Numeric Violation	RNC DET DT: RNC DET DESCR:
PARAMETER: 00300 Oxygen, dissolved [DO] % EXCEED: 21	RNC RES DT: RNC RES DESCR:
MON PERIOD END DATE: 3/31/2008	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032861 VIOL DESCR: E90 DMR, Limited - Numeric Violation	
PARAMETER: 00300 Oxygen, dissolved [DO] % EXCEED: 10	RNC RES DT: RNC RES DESCR:
MON PERIOD END DATE: 11/30/2007	

MON PERIOD END DATE: 11/30/2007



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Report Date: 3/10/2022		(NEDES Fage 5 01 14
VIOL TYPE: DMR VIOLATION VIOL ID: 240032861	VIOL DESCR: E	90 DMR. Limited	I - Numeric Violation	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]		,	% EXCEED: 35			RNC RES DESCR:	
MON PERIOD END DATE: 10/31/2007							
VIOL TYPE: DMR VIOLATION VIOL ID: 240032860	VIOL DESCR: F	90 DMR Limited	I - Numeric Violation	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]	HOL DLOOK.		% EXCEED: 27			RNC RES DESCR:	
MON PERIOD END DATE: 9/30/2007							
VIOL TYPE: DMR VIOLATION VIOL ID: 240032860	VIOL DESCR. F	90 DMR Limiter	I - Numeric Violation	RNC DET DT		RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]	HOL DLOOK.		% EXCEED: 6	RNC RES DT:		RNC RES DESCR:	
MON PERIOD END DATE: 5/31/2007							
VIOL TYPE: DMR VIOLATION VIOL ID: 240032859		00 DMR Limitor	A Numerie Vielation			RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]	VIOL DESCR. E	.90 DIVIR, LIMITED	% EXCEED: 67			RNC RES DESCR:	
MON PERIOD END DATE: 4/30/2007			<i>,</i> , , , 				
VIOL TYPE: DMR VIOLATION VIOL ID: 240032859		00 DMR Limitor	A Numerie Vielation			RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]	VIOL DESCR.	.90 DIVIR, LIMITED	% EXCEED: 60			RNC RES DESCR:	
			ALKOLLD. 00				
MON PERIOD END DATE: 3/31/2007			L Ourselus	DNO DET DT.			
VIOL TYPE: DMR VIOLATION VIOL ID: 240032853 PARAMETER: 00400 pH	VIOL DESCR: L	90 DIVIR, LIMITED	% EXCEED:	RNC DET DT: RNC RES DT:		RNC DET DESCR: RNC RES DESCR:	
PARAMETER. 00400 pri			/0 LKCLLD.	RNC RES DT.		KNO KES DESCK.	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032853	VIOL DESCR: E	90 DMR, Limited					
PARAMETER: 00300 Oxygen, dissolved [DO]			% EXCEED: 66	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032852	VIOL DESCR:	080 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032853	VIOL DESCR:	90 DMR, Limited	I - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00400 pH			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032852	VIOL DESCR:	90 DMR, Limited	I - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032855	VIOL DESCR.	80 DMR Monito	r Only - Overdue	RNC DET DT	05/30/2007	RNC DET DESCR	Non-receipt Violation, Non-Month
PARAMETER: 00665 Phosphorus, total [as P]	HOL DLOOK.		% EXCEED:				- Back into Compliance
					05/00/0007		
VIOL TYPE: DMR VIOLATION VIOL ID: 240032858 PARAMETER: 50050 Flow, in conduit or thru treatm		DMR, Monito	<pre>r Only - Overdue % EXCEED:</pre>				Non-receipt Violation, Non-Month
			/ LKOLLD.	RNC RES DT.	00/12/2007	KNO KES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032857	VIOL DESCR:	080 DMR, Monito	,				Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032852	VIOL DESCR:	90 DMR, Limited	I - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032856	VIOL DESCR:	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032856	VIOL DESCR:	080 DMR. Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00918 Calcium, total recoverable		,	% EXCEED:				- Back into Compliance
			- Orthe Orientic		05/00/0007		
VIOL TYPE: DMR VIOLATION VIOL ID: 240032856 PARAMETER: 00921 Magnesium, total recoverable	VIUL DESCR: L	OU DIVIR, Monito	r Only - Overdue % EXCEED:				Non-Receipt of DMR/Schedule R - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032854	VIOL DESCR:	080 DMR, Monito					Non-Receipt of DMR/Schedule R
PARAMETER: 00619 Ammonia, unionized			% EXCEED:	KNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032855	VIOL DESCR:	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00620 Nitrogen, nitrate total [as N]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032857	VIOL DESCR: D	80 DMR Monito	r Only - Overdue		05/30/2007	RNC DET DESCR	Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]	VICE BEGON. B		% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032855	VIOL DESCR: D	80 DMR, Monito		RNC DET DT:			Non-Receipt of DMR/Schedule R
PARAMETER: 00665 Phosphorus, total [as P]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032854	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032857	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00945 Sulfate, total [as SO4]			% EXCEED:	RNC RES DT:	06/12/2007		- Back into Compliance
					05/00/0007		
VIOL TYPE: DMR VIOLATION VIOL ID: 240032854 PARAMETER: 00600 Nitrogen, total [as N]	VIOL DESCR: D		* Overdue % EXCEED:	RNC DET DT: RNC RES DT:			Non-receipt Violation, Non-Month
			% EXCLED.	KNC KES DT.	00/12/2007	KNO KES DESCRE	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032854	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00619 Ammonia, unionized			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032857	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00945 Sulfate, total [as SO4]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032858	VIOL DESCR.	80 DMR Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable	VICE BEGON. B		% EXCEED:	RNC RES DT:			- Back into Compliance
							·
VIOL TYPE: DMR VIOLATION VIOL ID: 240032858	VIOL DESCR: D	80 DMR, Monito		RNC DET DT:			Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032856	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00918 Calcium, total recoverable			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032858	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	05/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatm	ent plant		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032855		00 DMD Manita		RNC DET DT:	05/20/2007		Nex Dessint of DMD/Celedule D
PARAMETER: 00620 Nitrogen, nitrate total [as N]	VIOL DESCR. D		% EXCEED:				Non-Receipt of DMR/Schedule R - Back into Compliance
			WERGEED.		00/12/2001		
MON PERIOD END DATE: 2/28/2007							
VIOL TYPE: DMR VIOLATION VIOL ID: 240032845	VIOL DESCR: D	90 DMR, Limited		RNC DET DT:			Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity			% EXCEED:	RNC RES DI:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032851	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	04/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032849	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	04/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00918 Calcium, total recoverable			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032851	VIOL DESCR.	80 DMR Monito	r Only - Overdue		04/30/2007	RNC DET DESCR	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatm			% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032850	VIOL DESCR: D	80 DMR, Monito					Non-receipt Violation, Non-Month
PARAMETER: 00945 Sulfate, total [as SO4]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032850	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	04/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00945 Sulfate, total [as SO4]			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032850	VIOL DESCR: D	80 DMR, Monito	r Only - Overdue	RNC DET DT:	04/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]		,	% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032850	VIOL DESCR: D	BU DMR, Monito	-				Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]			% EXCEED:	KNC RES DT:	06/12/2007	KNC RES DESCRE	- Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032851 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032847 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00619 Ammonia, unionized	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032849 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032848 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00665 Phosphorus, total [as P]	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032847 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032847 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032848 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00665 Phosphorus, total [as P]		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032851 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032848 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00620 Nitrogen, nitrate total [as N]		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032848 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00620 Nitrogen, nitrate total [as N]		% EXCEED:	RNC RES DT: 06/	12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032849 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00918 Calcium, total recoverable		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032847 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00619 Ammonia, unionized		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032846 VIOL DE	SCR: D90 DMR, Limite	d - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00400 pH		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032846 VIOL DE	- SCR: D90 DMR, Limite	d - Overdue	RNC DET DT:	RNC DET DESCR	:
PARAMETER: 00400 pH		% EXCEED:	RNC RES DT:	RNC RES DESCR	:
VIOL TYPE: DMR VIOLATION VIOL ID: 240032846 VIOL DE	- SCR: E90 DMR, Limite	d - Numeric Violation	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO]		% EXCEED: 10	RNC RES DT: 06/	12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032845 VIOL DE	- SCR: D90 DMR, Limite	d - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032845 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT: 06/	12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032849 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 04/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable		% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
MON PERIOD END DATE: 1/31/2007	-				
VIOL TYPE: DMR VIOLATION VIOL ID: 240032844 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 03/3	/30/2007 RNC DET DESCR	: Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatment plant	-	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032844 VIOL DE	SCR: D80 DMR, Monit	or Only - Overdue	RNC DET DT: 03/3	/30/2007 RNC DET DESCR	: Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable	_	% EXCEED:	RNC RES DT: 06/	/12/2007 RNC RES DESCR	E - Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032844 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032843 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032842 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable	% EXCEED:	RNC RES DT:			- Back into Compliance
	WEXCEED.		00,12,2001		
VIOL TYPE: DMR VIOLATION VIOL ID: 240032840 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032839 VIOL DESCR: D90 DMR, Limited	Overdue	RNC DET DT:	03/30/2007		Non-receipt Violation, Non-Month
PARAMETER: 00400 pH	% EXCEED:				- Back into Compliance
FARAINETER. 00400 ph	% EXCEED.	RNC RES DT.	00/12/2007	KNC RES DESCRE	- Back Into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032843 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
			00/00/0007		
VIOL TYPE: DMR VIOLATION VIOL ID: 240032838 VIOL DESCR: D80 DMR, Monitor		RNC DET DT:			Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032842 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032840 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032839 VIOL DESCR: D90 DMR, Limited	- Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00400 pH	% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032839 VIOL DESCR: E90 DMR, Limited	- Numeric Violation	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO]	% EXCEED : 22	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032838 VIOL DESCR: D90 DMR, Limited	- Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT:			- Back into Compliance
	% EXCLED.	KNO KES DI.	00/12/2007	KNC KES DESCKE	- Dack into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032844 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	03/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032838 VIOL DESCR: D90 DMR, Limited	Overdue	RNC DET DT:	02/20/2007	PNC DET DESCR	Non respirit Violation Non Month
					Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT:	06/12/2007	KNC RES DESCRE	- Back into Compliance
MON PERIOD END DATE: 11/30/2006					
VIOL TYPE: DMR VIOLATION VIOL ID: 240032833 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
	Quardus		04/20/2007	DNO DET DEGOS	New receipt Vieletters Mars M.
VIOL TYPE: DMR VIOLATION VIOL ID: 240032831 VIOL DESCR: D90 DMR, Limited					Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032837 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032837 VIOL DESCR: D80 DMR, Monitor					Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032837 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatment plant	% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032836 VIOL DESCR: D80 DMR, Monitor	Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032836	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032831	VIOL DESCR: D90 DMR, Limited	d - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032833	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032837	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatm	ient plant	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032832	VIOL DESCR: D90 DMR, Limited	d - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00400 pH		% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032832	VIOL DESCR: E90 DMR, Limited	d - Numeric Violation	RNC DET DT:	01/30/2007	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO]		% EXCEED: 10	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032832	VIOL DESCR: D90 DMR, Limited		RNC DET DT:			Non-receipt Violation, Non-Month
PARAMETER: 00400 pH		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032831	VIOL DESCR: D80 DMR, Monito		RNC DET DT:			Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032835			RNC DET DT:			Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable		% EXCEED:	RNC RES DI:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032835						Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable		% EXCEED:	KNC RES DI:	06/12/2007	KNC RES DESCRE	- Back into Compliance
MON PERIOD END DATE: 10/31/2006 VIOL TYPE: DMR VIOLATION VIOL ID: 240032830	VIOL DESCR: D80 DMR Monite	r Only - Overdue		12/30/2006	RNC DET DESCR	Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable	VICE DECOR. DOO DIMIN, MONING	% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032829	VIOL DESCR: D80 DMR. Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]		% EXCEED:				- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032830	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable		% EXCEED:	RNC RES DT:			- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032824	VIOL DESCR: D90 DMR, Limiter	d - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032824	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032828	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032828	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032829	VIOL DESCR: D80 DMR, Monito	r Only - Overdue	RNC DET DT:	12/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032830	VIOL DESCR: D80 DMR, Monito					Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatm	ient plant	% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032826	VIOL DESCR: D80 DMR, Monitor					Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]		% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032825 VIOL DESCR: D90 DM PARAMETER: 00400 pH	MR, Limited - Overdue % EXCEED:	RNC DET DT: RNC RES DT:	RNC DET DESCR: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 240032825 VIOL DESCR: E90 DM PARAMETER: 00300 Oxygen, dissolved [DO]	MR, Limited - Numeric Violation % EXCEED: 29	RNC DET DT: 12/30/2006 RNC RES DT: 06/12/2007	RNC DET DESCR: Non-Receipt of DMR/Schedule R RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032830 VIOL DESCR: D80 D1		RNC DET DT: 12/30/2006	
PARAMETER: 50050 Flow, in conduit or thru treatment plant	% EXCEED:	RNC RES DT: 06/12/2007	RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032826 VIOL DESCR: D80 D1	MR Monitor Only Overdue	RNC DET DT: 12/30/2006	RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032825 VIOL DESCR: D90 D1	MR Limited - Overdue	RNC DET DT: 12/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00400 pH	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032824 VIOL DESCR: D90 DI	MR, Limited - Overdue	RNC DET DT: 12/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
MON PERIOD END DATE: 9/30/2006			
VIOL TYPE: DMR VIOLATION VIOL ID: 240032818 VIOL DESCR: D90 DM	MR, Limited - Overdue	RNC DET DT: 11/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00400 pH	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032821 VIOL DESCR: D80 DM	MR, Monitor Only - Overdue	RNC DET DT: 11/30/2006	RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032817 VIOL DESCR: D90 D	MR, Limited - Overdue	RNC DET DT: 11/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032822 VIOL DESCR: D80 D	MR, Monitor Only - Overdue	RNC DET DT: 11/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032823 VIOL DESCR: D80 DM		RNC DET DT: 11/30/2006	RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatment plant	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032817 VIOL DESCR: D90 DM		RNC DET DT: 11/30/2006	RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032818 VIOL DESCR: E90 DM			RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO]	% EXCEED : 44	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032817 VIOL DESCR: D80 DM		RNC DET DT: 11/30/2006	RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance	% EXCEED:	RNC RES DT: 06/12/2007	RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032823 VIOL DESCR: D80 DM			RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant	% EXCEED:		RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032823 VIOL DESCR: D80 DN PARAMETER: 00980 Iron, total recoverable	MR, Monitor Only - Overdue % EXCEED:		RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032823 VIOL DESCR: D80 DM PARAMETER: 00980 Iron, total recoverable	MR, Monitor Only - Overdue % EXCEED:		RNC DET DESCR: Non-Receipt of DMR/Schedule R RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032822 VIOL DESCR: D80 DM PARAMETER: 00937 Potassium, total [as K]	MR, Monitor Only - Overdue % EXCEED:		RNC DET DESCR: Non-Receipt of DMR/Schedule R RNC RES DESCRE Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032819 VIOL DESCR: D80 DM PARAMETER: 00600 Nitrogen, total [as N]	MR, Monitor Only - Overdue % EXCEED:		RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032819 VIOL DESCR: D80 DM PARAMETER: 00600 Nitrogen, total [as N]	MR, Monitor Only - Overdue % EXCEED:		RNC DET DESCR: Non-Receipt of DMR/Schedule R RNC RES DESCRE - Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032818 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: RNC DET DESCR:
PARAMETER: 00400 pH %EXCEED:	RNC RES DT: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 240032821 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 11/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
MON PERIOD END DATE: 8/31/2006	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032811 VIOL DESCR: E90 DMR, Limited - Numeric Violation	n RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO] % EXCEED: 82	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032816 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032810 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032812 VIOL DESCR: D80 DMR, Monitor Only - Overdue PARAMETER: 00600 Nitrogen, total [as N] % EXCEED:	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032814 VIOL DESCR: D80 DMR, Monitor Only - Overdue PARAMETER: 00921 Magnesium, total recoverable % EXCEED:	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
PARAMETER: 00921 Magnesium, total recoverable % EXCEED:	RIC RES D1. 00/12/2007 RIC RES DESCRE - Back Into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032816 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032816 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatment plant % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032815 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K] % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032812 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N] % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032814 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032811 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00400 pH % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032811 VIOL DESCR: D90 DMR, Limited - Overdue	RNC DET DT: RNC DET DESCR:
PARAMETER: 00400 pH %EXCEED:	RNC RES DT: RNC RES DESCR:
VIOL TYPE: DMR VIOLATION VIOL ID: 240032810 VIOL DESCR: D90 DMR, Limited - Overdue PARAMETER: 00095 Specific conductance % EXCEED:	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032815 VIOL DESCR: D80 DMR, Monitor Only - Overdue PARAMETER: 00937 Potassium, total [as K] % EXCEED:	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K] % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032816 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032810 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 10/30/2006 RNC DET DESCR: Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
MON PERIOD END DATE: 7/31/2006	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032803 VIOL DESCR: E90 DMR, Limited - Numeric Violation	
PARAMETER: 00070 Turbidity % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032809 VIOL DESCR: D80 DMR, Monitor Only - Overdue	RNC DET DT: 09/30/2006 RNC DET DESCR: Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatment plant % EXCEED:	RNC RES DT: 06/12/2007 RNC RES DESCRE - Back into Compliance



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VIOL TYPE: DMR VIOLATION VIOL ID: 240032807	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032804	VIOL DESCR:	D90	DMR, Limited	- Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00400 pH				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032805	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032803	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032808	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032804	VIOL DESCR:	D90	DMR, Limited	- Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00400 pH				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032804	VIOL DESCR:	E90	DMR, Limited	- Numeric Violation	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00300 Oxygen, dissolved [DO]				% EXCEED: 85	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032803	VIOL DESCR:	D90	DMR, Limited	- Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032805	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032807	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032808	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032809	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032809	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032809	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	09/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatm	ent plant			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
MON PERIOD END DATE: 6/30/2006								
VIOL TYPE: DMR VIOLATION VIOL ID: 240032800	VIOL DESCR:	D80	DMR, Monitor					Non-receipt Violation, Non-Month
PARAMETER: 00921 Magnesium, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032801	VIOL DESCR:	D80	DMR, Monitor					Non-Receipt of DMR/Schedule R
PARAMETER: 00937 Potassium, total [as K]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032798	VIOL DESCR:	D80	DMR, Monitor					Non-receipt Violation, Non-Month
PARAMETER: 00600 Nitrogen, total [as N]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032798	VIOL DESCR:	D80	DMR, Monitor					Non-Receipt of DMR/Schedule R
PARAMETER: 00600 Nitrogen, total [as N]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032802	VIOL DESCR:	D80	DMR, Monitor					Non-Receipt of DMR/Schedule R
PARAMETER: 00980 Iron, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032796	VIOL DESCR:	D80	DMR, Monitor					Non-Receipt of DMR/Schedule R
PARAMETER: 00095 Specific conductance				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance



Report Date: 3/10/2022

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NPDES Page 13 of 14

VIOL TYPE: DMR VIOLATION VIOL ID: 240032802	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00980 Iron, total recoverable				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032802	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 50050 Flow, in conduit or thru treatm	nent plant			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032797	VIOL DESCR.	090	DMR Limited	- Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR	Non-receipt Violation, Non-Month
PARAMETER: 00400 pH	HOL DEGON.	200	Dinit, Enniou	% EXCEED:				- Back into Compliance
		Baa						
VIOL TYPE: DMR VIOLATION VIOL ID: 240032797 PARAMETER: 00400 pH	VIOL DESCR:	D90	DMR, Limited	- Overdue % EXCEED:	RNC DET DT: RNC RES DT:		RNC DET DESCR: RNC RES DESCR:	
				/ LAOLLD.	KNO KEO DT.		KNO KEO DEGOK.	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032801	VIOL DESCR:	D80	DMR, Monitor		RNC DET DT:			Non-receipt Violation, Non-Month
PARAMETER: 00937 Potassium, total [as K]				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032796	VIOL DESCR:	D90	DMR, Limited	- Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR:	Non-receipt Violation, Non-Month
PARAMETER: 00095 Specific conductance				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032800	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00921 Magnesium, total recoverable	;			% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032796	VIOL DESCR:	E90	DMR, Limited	- Numeric Violation	RNC DET DT:	08/30/2006	RNC DET DESCR:	Non-Receipt of DMR/Schedule R
PARAMETER: 00070 Turbidity				% EXCEED:	RNC RES DT:	06/12/2007	RNC RES DESCRE	- Back into Compliance
VIOL TYPE: DMR VIOLATION VIOL ID: 240032802	VIOL DESCR.	080	DMR Monitor	Only - Overdue	RNC DET DT:	08/30/2006	RNC DET DESCR	Non-Receipt of DMR/Schedule R
PARAMETER: 50050 Flow, in conduit or thru treatm		200	Dini (, Monitor	% EXCEED:	RNC RES DT:			- Back into Compliance
		500						
VIOL TYPE: DMR VIOLATION VIOL ID: 240032797 PARAMETER: 00300 Oxygen, dissolved [DO]	VIOL DESCR:	E90	DMR, Limited	- Numeric Violation				Non-Receipt of DMR/Schedule R - Back into Compliance
				NEXCEED. 40	KNO KEO DT.	00/12/2007	KNO KEO DECOKE	
		Baa						
VIOL TYPE: DMR VIOLATION VIOL ID: 240032795 PARAMETER: 00980 Iron, total recoverable	VIOL DESCR:	D80	DIVIR, MONITOR	% EXCEED:	RNC DET DT: RNC RES DT:		RNC DET DESCR: RNC RES DESCR:	
				A LAOLLD.				
VIOL TYPE: DMR VIOLATION VIOL ID: 240032795	VIOL DESCR:	D80	DMR, Monitor		RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00945 Sulfate, total [as SO4]				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032791	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00600 Nitrogen, total [as N]				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032794	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00937 Potassium, total [as K]				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032794	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00921 Magnesium, total recoverable)			% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032793	VIOL DESCR:	D80	DMR, Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00918 Calcium, total recoverable				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032793	VIOL DESCR.	D80	DMR Monitor	Only - Overdue	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00665 Phosphorus, total [as P]	HOL BLOOK.	200		% EXCEED:	RNC RES DT:		RNC RES DESCR:	
		B	BUB 11					
VIOL TYPE: DMR VIOLATION VIOL ID: 240032792 PARAMETER: 00619 Ammonia, unionized	VIOL DESCR:	D80	UMR, Monitor	Only - Overdue	RNC DET DT: RNC RES DT:		RNC DET DESCR: RNC RES DESCR:	
				, LAVELD.	ANO NEO DI.			
VIOL TYPE: DMR VIOLATION VIOL ID: 240032791	VIOL DESCR:	D90	DMR, Limited		RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00400 pH				% EXCEED:	RNC RES DT:		RNC RES DESCR:	
VIOL TYPE: DMR VIOLATION VIOL ID: 240032790	VIOL DESCR:	E90	DMR, Limited	- Numeric Violation	RNC DET DT:		RNC DET DESCR:	
PARAMETER: 00300 Oxygen, dissolved [DO]				% EXCEED: 54	RNC RES DT:		RNC RES DESCR:	



Report Date: 3/10/2022

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VIOL TYPE: DMR VIOLAT	TION VIOL ID: 240032790	VIOL DESCR:	D80 DMR, Mo	onitor Only - Overdue	RNC DET DT:	RNC DET DESCR:
PARAMETER: 00095 Sp	pecific conductance			% EXCEED:	RNC RES DT:	RNC RES DESCR:
VIOL TYPE: DMR VIOLAT	TION VIOL ID: 214748364	VIOL DESCR:	E90 DMR, Lin	nited - Numeric Violation	RNC DET DT:	RNC DET DESCR:
PARAMETER: 00300 Ox	xygen, dissolved (DO)			% EXCEED : 54	RNC RES DT:	RNC RES DESCR:
VIOL TYPE: DMR VIOLAT	ION VIOL ID: 240032792	VIOL DESCR:	D80 DMR, Mo	onitor Only - Overdue	RNC DET DT:	RNC DET DESCR:
PARAMETER: 00620 Nit	trogen, nitrate total [as N]			% EXCEED:	RNC RES DT:	RNC RES DESCR:
COMPL SCHEDUL	LE VIOLATIONS			% EXCEED:	RNC RES DT:	RNC RES DESCR:
	LE VIOLATIONS			% EXCEED:	RNC RES DT:	RNC RES DESCR:
COMPL SCHEDUL	LE VIOLATIONS			% EXCEED:	RNC RES DT:	RNC RES DESCR:

 SETTLEMENT DT:
 3/22/2010
 ENF TYPE:
 SCWAAPO-State CWA Penalty AO

 ENF CASE NO:
 FL-N000009
 Enf Lead:
 State
 FED PENALTY:
 ST/LOC PENALTY:

ACTIVITY TYPE: AIF-Administrative - Informal ACTIVITY ID:

Report Date: 3/10/2022

 SETTLEMENT DT:
 12/9/2009
 ENF TYPE:
 LOVWL-Letter of Violation/ Warning Letter

 ENF CASE NO:
 FL-N000008
 Enf Lead:
 State
 FED PENALTY:
 ST/LOC PENALTY:



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022	(ECHO)		ECHO	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110000365140 SPECTRUM BRANDS, INC. 2121 3RD STREET	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK	MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 155.53 Elev vs Sub Prop: Higher	9	E C H
WINTER HAVEN, FL 33880	AGENCY LAT/LON:	28.002013/ -81.732806		0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

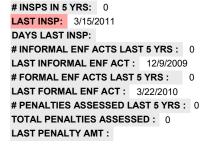
AFS ID?: Y NPDES ID?: Y SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: 2875 FAC NAICS CODES: 325314 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010204 CONG DIST: 10 CENSUS BLK: 12105014005101 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 37.129 POP /SQ MI WITHIN 3 MI: 1995.45 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: FL0000001210500017 CAA PERMIT TYPE: Synthetic Minor Emissions NAICS CODE: 325314 SIC CODE: 2875 CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLS132683 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: 2875 CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: 3498 # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION: 03/22/2010



LAST EPA INSP:

LAST STATE INSP: 3/15/2011 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: 3/22/2010 LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: 12/9/2009 FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: 0 QTRS NONCMPL LAST 5 YRS:0PGMS IN NONCOMPL:0CURR COMPL:No Violation IdentifiedCURR IN SNC?:N3YR QRTLY COMPL STATUS:

CAA CURR COMPL: No Violation Identified CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:FLD 108303322 FLT030072854RCRA PERMIT TYPE:Other, VSQGNAICS CODE:325314RCRA INSPS IN LAST 5 YRS:RCRA DAYS LAST EVAL:8257# RCRA INFORMAL ENF ACTS LAST 5 YRS:# RCRA FORMAL ENF ACTS LAST 5 YRS:RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: 0

 RCRA CURR COMPL:
 No Violation Identified

 RCRA CURR HPV/SNC FLAG:
 N

 RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

 TRIS ID:
 33880PRSLL2121T

 TRIS TOTAL LBS ONSITE/OFFSITE:

 TRIS LBS REL ONSITE:

 TRIS LBS TXFR OFFSITE:

 TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

FL-N00000977 TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(S	TCERC)		STCERC Pa	ge 1 of 1
FACILITY NAME AND LOCATION:			MAP ID NUMBER: Dist (Milles): 0.41	10	S
WINTER HAVEN CITY-CENTRAL GAR/ 2501 MOTOR POOL RD WINTER HAVEN, FL 33881	AGE - BLDG 2	AGENCY SITE LAT/LON: 28.050776381805 -81.72810730469	Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -		T C E
FDEP INFORMATION PORTAL ON LINE DOCUME	NTS (May Not Be Available	For All Records)			R C
FDEP SITE INVESTIGATION SECTION INFO	:				
SITE NO: 8623854	DISTRICT: SWD				
FDEP CLEANUP SITES INFO:					
FDEP CLEANUP NO:70450087CLEANUP SITES SOURCE:STCMCLEANUP SITES SOURCE ID:8623854CLEANUP SITES COMMENTS:ACTIV	E	CLEANUP SITES PGM AREA: CLEANUP SITES CATEGORY: CLEANUP SITES REMED STA	PETRO		
FDER SITES LIST INFO:					
SITE NUMBER: LEAD UNIT: SUPPORT UNIT:	PROJECT MG ATTORNEY:		ATUS: ATUS DATE:		

FDEP SOLID WASTE FACILITIES LIST

(SLDWST)

DISTRICT SWD

COUNTY POLK

SEC/TWN/RN 17 /28S /26E AGENCY LAT: 28:3:20

AGENCY LON: 81:43:56

FACILITY ID, NAME AND LOCATION:

49850

Report Date: 3/10/2022

CITY OF WINTER HAVEN TRANS STATION 2501 1ST ST N WINTER HAVEN, FL

SITE CONTACT:

RESP AUTHORITY: CITY OF WINTER HAVEN P O BOX 2277 WINTER HAVEN , FL 33883 9412974015

 FACILITY CLASS:
 750/TRANSFER STATION

 CLASS STATUS:
 CLOSED, NO GW MONITORING (J)

FACILITY CLASS: 750 /TRANSFER STATION CLASS STATUS: CLOSED, NO GW MONITORING (J)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE REPORTS (May Not Be Available For All Records)

FACILITY ID, NAME AND LOC	ATION:		MAP ID NUMBER:	10	S
95663		DISTRICT SWD COUNTY POLK	Dist (Miles): 0.41 Direction:	10	
CITY OF WINTER HAVEN		SEC/TWN/RN //	Elev (Ft): 0.00		
2501 MOTOR POOL RD		AGENCY LAT: :: AGENCY LON: ::	Elev vs Sub Prop: -		
WINTER HAVEN, FL 3388	1				VV
RESP AUTHORITY:	SITE CONTACT:		IER:		S
					Т

FACILITY CLASS:754/WASTE TIRE COLLECTORCLASS STATUS:INACTIVE (I)

FACILITY CLASS: 754 /WASTE TIRE COLLECTOR CLASS STATUS: INACTIVE (I)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE REPORTS (May Not B

(May Not Be Available For All Records)



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MAP ID NUMBER: Dist (Miles): 0.41 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -

LAND OWNER:

CITY OF WINTER HAVEN 400 3RD ST NW WINTER HAVEN , FL 33880

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022	(LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO: MAI	P ID NUMBER: 10 L
8623854 WINTER HAVEN CITY-CENTRAL GARAGE - 2501 MOTOR POOL RD WINTER HAVEN, FL 33881- FDEP INFORMATION PORTAL ON LINE DOCUMENTS (M		VINTER HAVEN CITY PO BOX 2277 ATTN: STORAGE TANK WINTER HAVEN, FL 33883-2277 (863)291-5667 COUNTY ID: 53 POLK	Dist (Miles): 0.41 Direction: Elev (Ft): 0.00 Elev vs - Sub Prop: 81,43,41.1748
FAC STATUS: OPEN FAC TYPE: H - Loc	cal Government		
SCORE 10 SCORE EFF DT: 11/28/2012	RANK: 3221 SCORE	WHEN RANKED: 50	
	DISCHARGE INFORM	ATION	Mapid: 10
	DISCHARGE DATE: 1	11/8/1991	Mapiu. 10
INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 2/16/2009 RA - RA ONGOING CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N	LEANUP COMBINED: GR WATER: N MON WELL: N ALLONS OTHER CLEANUP INFORMAT	CLEANUP WORK STATUS: # DW WELLS CONTAMINATED: 0 TION	ACTIVE Mapid: 10
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY			
PGM ELIG SCORE: 10 PGM ELIG SCORE EFF D ELIG STAT: ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT:	DT: PGM ELIG R APPL RCVD: LOI: COPAY AMT: COPAY TO PCLP53 - FL DOH IN POLK COUNTY		REDETERM:
SITE ASSESSMENT*	EMEDIAL ACTION PLAN*	REMEDIAL ACTION	<u>4*</u>
FUND ELLIG:FUACTUAL COMPLETION DATE:09-29-1995PAYMENT DATE:ACACTUAL COST:PA	LEANUP RESP: OTHER - OTHER JND ELLIG: - RDER APPRV DATE: CTUAL COMPL DATE: AYMENT DATE: CTUAL COST:	CLEANUP RESP: FUND ELLIG: - ACTUAL COST: YEARS TO COMPL	
SITE REHABILITATION COMPLETION REPORT*		SOURCE REMOVA	<u>4L*</u>
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 2019		CLEANUP RESP: FUND ELLIG: - ACTUAL COMPLE FREE PRODUCT I SOIL REMOVAL? SOIL TONNAGE R SOIL TONNAGE R SOIL TREATMENT OTHER TREATME ALT PROC STATU ALT PROC STATU	TION DATE: REMOVAL?(Y/N): (Y/N): REMOVED: T?(Y/N): ENT?: JS: JS DT:



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	N OW	NERSHIP INFORMATION	MAP ID NUMBER: 10 T
8623854 WINTER HAVEN CITY-CENTRAL GARAGE - BLDG 2 2501 MOTOR POOL RD WINTER HAVEN, FL 33881 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available		AGE - BLDG 2	TER HAVEN CITY OX 2277 ATTN: STORAGE TANK TER HAVEN, FL 33883 TACT TEL #: 8632915667 TACT: WINTER HAVEN CITY LTY TEL #: 8632915759 NTY ID: 53 POLK	Dist (Miles): 0.41 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	
		ON LINE DOCUMEN		(ecords)	
FAC ST	ATUS: OPEN	FAC TYPE:	Local Government		
TANK #: 1	TANK VOL(GALS): 10000 CTION TYPE: STEEL/TIGH	INST.DATE: 01-Jul-1979	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jan-1996
F	PIPING TYPE:		DUNDWATER MONITORING		
TANK #: 2	TANK VOL(GALS): 10000	INST.DATE: 01-Jul-1979	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jan-1996
F	CTION TYPE: STEEL/TIGH PIPING TYPE: IONITORING: MANUALLY		DUNDWATER MONITORING		
<mark>TANK #:</mark> 3	TANK VOL(GALS): 6000	INST.DATE: 01-Jul-1979	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jan-1996
F	CTION TYPE: STEEL/TIGH PIPING TYPE: IONITORING: MANUALLY		DUNDWATER MONITORING		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	350	01-Jul-1979	Waste Oil	UNDERGROUND	REMOVED FROM SITE 01-Jan-1996
F	CTION TYPE: STEEL PIPING TYPE: IONITORING: MANUAL TA	NK GAUGING-USTS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
673889	12000	01-Nov-1995	Unleaded Gas	ABOVEGROUND	IN SERVICE 01-Nov-1995
F	PIPING TYPE: STEEL/GAL	VANIZED METAL/FIBER		ZED PIPING SYSTEM/DISPENSER LINERS	SPACE/MECHANICAL LINE LEAK
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
673890	12000	01-Nov-1995	Vehicular Diesel	ABOVEGROUND	IN SERVICE 01-Nov-1995
CONSTRU	CTION TYPE: STEEL/DOU	BLE WALL/SPILL CON	TAINMENT BUCKET/TIGHT FILL/LEV	/EL GAUGES/ALARMS	
F	PIPING TYPE: STEEL/GAL	VANIZED METAL/FIBER	GLASS/DOUBLE WALL/PRESSURIZ	ED PIPING SYSTEM/DISPENSER LINERS	
				NSER LINERS/MONITOR DBL WALL TANK	



Report Date: 3/10/2022

FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022		(1	TANKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 8630555 SOLO FUEL & FOOD #4 205 AVENUE T NW WINTER HAVEN, FL 3388 FDEP INFORMATION PORTAL OF	1		OWNERSHIP INFORMATION SNEAD, EDWARD 205 AVENUE T NW WINTER HAVEN, FL 33881 CONTACT: RON CORDELL/8132933835 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 12 45 / 81 39 43 For All Records)	MAP ID NUMBER: Dist (Miles): 0.11 Direction: Elev (Ft): 152.40 Elev vs Sub Prop: Higher Sub Sub Prop:
FAC STATUS: CLOSED TANK #: TANK VOL(GALS): 1 6000 CONSTRUCTION TYPE: C PIPING TYPE: C	FAC TYPE: INST.DATE: STEEL	Retail Station <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1992
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 2 6000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1992
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 3 6000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1992
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 4 3000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1992
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 5 3000 CONSTRUCTION TYPE: C	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1992
PIPING TYPE:	UNKNOWN			



FDEP SOLID WASTE FACILITIES LIST

	LDWST Page 1 of 1
OUNTY POLK Direction: EC/TWN/RN // Elev (Ft): 0.00 GENCY LAT: 28:2:58.4412 Elev vs Sub Prop: - GENCY LON: 81:43:37.1496 - -	12 S L D W S
LAND OWNER:	Т
	ISTRICT SWD Dist (Miles): 0.29 OUNTY POLK Direction: EC/TWN/RN // Elev (Ft): 0.00 GENCY LAT: 28:2:58.4412 Elev vs Sub Prop: -

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE REPORTS (May Not Be Available For All Records)



USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

Report Date: 3/10/2022 NONTSD Page 1 of 2 FACILITY ID NUMBER, NAME AND LOCATION CONTACT INFORMATION: MAP ID NUMBER: Ν 13 Dist (Miles): 0.03 PO BOX 7394 0 FLR000098426 Direction: WINTER HAVEN FL 33883-7394 Ν WASHINGTON GARAGE Contact: EARNISTINE WASHINGTON Elev (Ft): 152.41 Contact Telephone: 863-969-4425 Elev vs Sub Prop: Higher Т 2101 1ST ST N Contact Email: Agency Lat - Lon: 28.045447 -81.72708 S WINTER HAVEN, FL 33881-1507 D EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records) BRS Reported Waste: D001/Ignitable waste **RCRIS INFORMATION** NOTIFICATION DATE: 10/17/2006 SOURCE: INSPECTION UNIV WST DEST?: N TSD?: NOT A TSD. VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) FURNACE ?: N UNDGRND IN. 12: NO UNDERGROUND INJECT MIXED WSTE GEN ?: N IMPORTER ?: N UO BURNER ?: N OFFSITE RECPT ?: N UO PROC?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO RECY2: N UO TRANS?: N XFER FAC2: N UO XFER?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT?: N NON-NOTIFIER ?: NON-NOTIFIER NOTIFICATION DATE: 10/17/2006 SOURCE: NOTIFICATION UNIV WST DEST?: N TSD ?: NOT A TSD. VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED ON SITE BURNER ?: N GEN STATUS(State): NOT A GENERATOR-VERIFIED FURNACE ?: N UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN ?: N UO BURNER ?: N IMPORTER?: N UO PROC?: N OFFSITE RECPT?: N UO RECY2: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO TRANS?: N XFER FAC ?: N UO XFER?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT?: Ν NON-NOTIFIER ?: NON-NOTIFIER NOTIFICATION DATE: 4/16/2003 SOURCE: INSPECTION UNIV WST DEST?: TSD ?: NOT A TSD, VERIFIED NO GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) ON SITE BURNER ?: NO FURNACE ?: NO GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN ?: NO UO BURNER ?: NO IMPORTER ?: NO UO PROC?: NO OFFSITE RECPT?: UO RECY ?: NO TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED

TRANSPORTER ?: NOT A TRANSPO XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?: NON-NOTIFIER

VIOLATION INFO

EVAL DT: 4/16/2003 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

UO TRANS?: NO

UO MRKT BRN?: NO

NO

UO SPEC MRKT ?:

UO XFER ?: NO

VIOL FOUND?: Y



USEPA RESOURCE CONSERVATION AND RECOVERY ACT **INFORMATION** (RCRAInfo)

(NONTSD)

Report Date: 3/10/2022

NONTSD Page 2 of 2

VIOL TYPE: 261.A Listing - General VIOL DT: 04/16/2003 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/10/2004 ENF AGCY: STATE ENF TYPE: CIVIL ACTION FOR COMPLIANCE COMPL DT: 04/29/2005

VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 04/16/2003 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 05/28/2003 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 04/29/2005

VIOL TYPE: PCR Permit Condition or Requirement VIOL DT: 04/16/2003 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 04/29/2005 ENF AGCY: STATE ENF TYPE: FINAL JUDICIAL ORDER ISSUED COMPL DT: 04/29/2005



FDEP VOLUNTARY CLEANUP SITES

(VOLCLNUP)

Report Date: 3/10/2022					VOLCLNUP Page 1 of 1
FACILITY ID NUMBER, NAM	IE AND LOCATION:			MAP ID NUMBE	^{R:} 12 V
286434	HISTO	ORICAL ENTRY	COUNTY: POLK DISTRICT:	Dist (Miles): 0.03	13 <mark>v</mark>
WASHINGTON PRO	PERTY		AGENCY LAT:	Direction: Elev (Ft): 152.	41 L
2101 1ST STREET N	IORTH		AGENCY LON:	Elev vs Sub Prop: High	\sim
WINTER HAVEN, FL	. 33880				L
FDEP INFORMATION P	ORTAL ON LINE DOCUMEN	TS (May Not Be Available Fo	or All Records)		NU
					P
BSRA DATA					
AREA ID:	AREA NAME:				
ACREAGE:	REMED STATUS:		BSRA DATE:	SRCO DATE:	
COMMENTS:					
WASTE CLEANUP DATA PROJ ID: 311125	OGC NO:	STATUS: CLOSED	PRIORITY SCORE:	INIT DATA RCVD: 1/18/2008	
CONTAMINANTS: soil		STATUS. CLOSED	TRIORITT GOORE.		
OFFSITE CONTAM?: L					
FACILITY ID NUMBER, NAM	A AND LOCATION:			MAP ID NUMBE	
ERIC_13415			COUNTY: Polk	Dist (Miles): 0.03	
WASHINGTON PRO	DERTV		DISTRICT: SWD	Direction:	
2101 1ST STREET N			AGENCY LAT: 28.0 AGENCY LON: -81.		
WINTER HAVEN, FL					L
ļ					N
FDEP INFORMATION P	ORTAL ON LINE DOCUMEN	TS (May Not Be Available Fo	or All Records)		U
ERIC WASTE CLEANU					Ρ
SOURCE FAC ID NO:		AC NAME: Washington G	arage	SITE STATU	
PROGRAM: Responsib		RAM STATUS: COMPLE	J. J	ANAGER: Astrid FloresThiebaud	
	01 OFFSITE CONTAM KE	Y :: CONTAMUNKNOWN	INST CONTROL ?: N	SITE PHASE: Phase 2 - Full Asses	sment
BSRA DATA					
AREA ID:	AREA NAME:				
ACREAGE:	REMED STATUS:		BSRA DATE:	SRCO DATE:	
COMMENTS:					
WASTE CLEANUP DAT	4				
PROJ ID:	OGC NO:	STATUS:	PRIORITY SCORE:	INIT DATA RCVD:	
CONTAMINANTS:					
OFFSITE CONTAM?:	FEATURE:				



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022			(FRS)			FRS Pag	ge 1 of 1
FACILITY ID NUMBER, NAME 110016737101 WASHINGTON GARAGE 2101 1ST ST N WINTER HAVEN, FL 3388 ⁷					MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 152.41 Elev vs Sub Prop: Higher	13	F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 2/13/2004 FRS FACILTY DETAIL ON LINE RI ENVIRONMENTAL INTEREST	Location Descr: Update Dt: EPORTS (May Not Be A	8/8/2010 vailable For All Record	Il Fac?: Is)	Tribal Agcy:			
Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: 811113 / PRIM SIC CODE: 7537 / PRIMARY	TER Create Dt: 4/23/ IARY AUTOMOTIVE - AUTOMOTIVE TR/	DEP /2008 Upd /e transmissio Ansmission Ref	late Dt: 12/8/2 N REPAIR.	2008			
SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name: F Supp Data Source: FDM/ Flo Supp Interest Type: HAZAF Supp Interest Start Dt: 5/8/20 Supp Interest End Dt: Last Rpt Dt:	LR000098426CHA orida - Fiesta Data M RDOUS WASTE PR 003 DATE OF FII	Z/ Compliance an aintenance OGRAM RST REPORT RATIONS ENDED	d Enforcement	-	us Wastes		
ENVIRONMENTAL INTEREST Info Sys ID & Name: FLR000 Data Source: FEDERALRC Interest Type: SQG Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: 811111/SEC0 SIC CODE: /	0098426RCRAINFO RAINFO/ Resource FIRST NOTIFICA Create Dt: 11/23	D/ Resource Cons Conservation and TION DATE 3/2007 Upd	Recovery Act Ii		on		
SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:			ate Dt:				



FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	10	S
EL D000000400	SITE ID: 35519	Dist (Miles): 0.03	13	Ŧ
FLR000098426	DATE NOTIFIED: 5/8/2003	Direction:		
Washington Garage	LAST INSP DAT 4/16/2003	Elev (Ft): 152.41		R
2101 1st St N	FAC/INSP TYPE: -	Elev vs Sub Prop: Higher		
	STATUS: Closed			C
Winter Haven, FL 33881	COUNTY: Polk			D
	DISTRICT: SWD			n
	AGENCY LAT/LON: 28.045451797	6269/-81.7270832210423		A

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 3 Dist (Miles): 0.03 **EPA REG:** 04 С 110016737101 Direction: TRIBAL ?: N WASHINGTON GARAGE Elev (Ft): 152.41 Η FED FAC?: Elev vs Sub Prop: Higher 2101 1ST ST N COUNTY: POLK AGENCY LAT/LON: 28.045747/-81.726926 WINTER HAVEN, FL 33881

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: N SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: 811113 811111 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600201 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 43.283 POP /SQ MI WITHIN 3 MI: 1913.79 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



LAST INSP: 4/7/2006 DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : 4/29/2005 # PENALTIES ASSESSED LAST 5 YRS: 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: 4/7/2006 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: 4/29/2005 LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

INSPS IN 5 YRS: 0

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: No Violation Identified CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID: FLR000098426 RCRA PERMIT TYPE: SQG NAICS CODE: 811113 811111 RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: FRCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION: 04/29/2005 04/29/2005

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

 RCRA CURR COMPL:
 No Violation Identified

 RCRA CURR HPV/SNC FLAG:
 N

 RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID:

TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

RCRA TOTAL PENALTIES:

RCRA LAST PENALTY DATE:

RCRA QTRS NONCMPL LAST 5 YRS: 0

RCRA LAST PENALTY AMT:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY INFORMATION SYSTEM LIST

(CERCLIS)

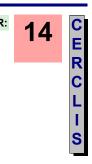
CERCLIS Page 1 of 1

Report Date:3/10/2022

FACILITY ID NUMBER, NAME AND LOCATION

FLD982136384--HISTORICAL ENTRY--TENDER TOUCH DRY CLEANERS1515 NW 1ST STREETWINTER HAVEN, FL 33881

MAP ID NUMBER: Dist (Miles): 0.46 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -



NPL DESCRIPTION: NOT ON THE NPL OWNERSHIP TYPE: FEDERAL FACILITY STATUS: NOT A FEDERAL FACILITY NON NPL STATUS: NFRAP SITE INCIDENT CATEGORY:

CERCLIS EVENT DETAIL FOR EACH OPERABLE UNIT

OPERABLE UNIT ID #: 00

OPERABLE UNIT NAME: SITEWIDE

EVENT NAME:	DISCOVERY	START DATE:	COMPL DATE:	7/21/1998	EVENT LEAD:	EPA Fund-Financed
EVENT NAME:	PRELIMINARY ASSESSMENT	START DATE: 7/21/1998	COMPL DATE:	9/24/1998	EVENT LEAD:	State, Fund Financed
EVENT NAME:	ARCHIVE SITE	START DATE:	COMPL DATE:	11/1/2004	EVENT LEAD:	EPA In-House
EVENT NAME:	ARCHIVE SITE	START DATE:	COMPL DATE:	11/1/2004	EVENT LEAD:	EPA In-House
EVENT NAME:	SITE INSPECTION	START DATE: 9/30/2003	COMPL DATE:	3/8/2005	EVENT LEAD:	State, Fund Financed
EVENT NAME:	SITE UNARCHIVED	START DATE:	COMPL DATE:	12/17/2008	EVENT LEAD:	EPA In-House
EVENT NAME:	SITE UNARCHIVED	START DATE:	COMPL DATE:	12/17/2008	EVENT LEAD:	EPA In-House

ADDITIONAL EPA COMMENTS FOR THIS FACILITY:

Public water supply within 550 feet of source/ soil containing tetrachloroethene at 241ppm. Two lakes located within 1/4 of a mile of the site. 9/26/07 - Data cleanup - added archive date (Dawn Taylor)



USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ARCHIVED SITE INVENTORY LIST

(SEMSARCH) Report Date: 3/10/2022 FACILITY ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: S Δ Dist (Miles): 0.46 SITE ID: 406848 E FLD982136384 Direction: EPA REG: 4 TENDER TOUCH DRY CLEANERS CONG DISTR: Elev (Ft): 0.00 Μ Elev vs Sub Prop: -FIPS CODE: 12105 1515 NW 1ST STREET S FED FAC?: N WINTER HAVEN, FL 33881 COUNTY: POLK Α AGENCY LAT/LON: / NPL STATUS: Not on the NPL R NON NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing information С SEMS ON LINE REPORTS (May Not Be Available For All Records) н **OPERABLE UNIT: 00** ACTION CODE: VU ACTION NAME: UNARCHIVE START DATE: FINISH DATE: 3/7/2008 5:00:00 ACTION LEAD: EPA Perf In-Hse QUAL: ACTION CODE: VS ACTION NAME: ARCH SITE START DATE: FINISH DATE: 11/1/2004 5:00:0 QUAL: ACTION LEAD: EPA Perf In-Hse ACTION CODE: DS ACTION NAME: DISCVRY START DATE: 7/21/1998 4:00:0 FINISH DATE: 7/21/1998 4:00:0 QUAL: ACTION LEAD: EPA Perf ACTION CODE: PA ACTION NAME: PA START DATE: 7/21/1998 4:00:0 FINISH DATE: 9/24/1998 4:00:0 QUAL: H ACTION LEAD: St Perf ACTION CODE: SI ACTION NAME: SI START DATE: 9/30/2003 4:00:0 FINISH DATE: 3/8/2005 5:00:00 QUAL: N ACTION LEAD: St Perf ACTION CODE: VU ACTION NAME: UNARCHIVE START DATE: FINISH DATE: 12/17/2008 5:00: QUAL: ACTION LEAD: EPA Perf In-Hse ACTION CODE: VS ACTION NAME: ARCH SITE START DATE: FINISH DATE: 11/1/2004 5:00:0 QUAL: ACTION LEAD: EPA Perf In-Hse ACTION CODE: VS ACTION NAME: ARCH SITE FINISH DATE: 9/22/2009 4:00:0 START DATE: QUAL: ACTION LEAD: EPA Perf In-Hse



USEPA NO FURTHER REMEDIAL ACTION PLANNED LIST

Report Date: 3/10/2022	(NFRAP)		NFRAP Page 1 of 1
FACILITY ID NUMBER, NAME A	ND LOCATION:	MAP ID NUMBER: Dist (Miles): 0.46	14 N
FLD982136384		Direction:	E F
TENDER TOUCH DRY CLE	ANERS	Elev (Ft): 0.00	
1515 NW 1ST STREET		Elev vs Sub Prop: -	R
WINTER HAVEN, FL 33881			A
NPL DESCRIPTION: NOT ON THE NPL			P
NON NPL STATUS: NFRAP-Site does no	qualify for the NPL based on existing information CERCLIS EVENT DETAIL FOR EACH OPE		
OPERABLE UNIT ID #: 00	OPERABLE UNIT NAME: SITEWIDE		
EVENT NAME: DISCOVERY			
START DATE: COMPLETION DATE: 7/21/1998	EVENT LEAD: EPA Fund EVENT QUALIFIER:		
EVENT NAME: PRELIMINARY ASSESSM			
START DATE: 7/21/1998	EVENT LEAD: State (Fund)		
COMPLETION DATE: 9/24/1998	EVENT QUALIFIER: Higher priority		
EVENT NAME: ARCHIVE SITE			
START DATE: COMPLETION DATE: 11/1/2004	EVENT LEAD: EPA In-House EVENT QUALIFIER:		
EVENT NAME: ARCHIVE SITE			
START DATE:	EVENT LEAD: EPA In-House		
COMPLETION DATE: 11/1/2004	EVENT QUALIFIER:		
EVENT NAME: SITE INSPECTION START DATE: 9/30/2003	EVENT LEAD: State (Fund)		
COMPLETION DATE: 3/8/2005	EVENT QUALIFIER: NFRAP		
EVENT NAME: SITE UNARCHIVED			
START DATE:	EVENT LEAD: EPA In-House		
COMPLETION DATE: 3/7/2008 2:53:46 P	EVENT QUALIFIER:		
EVENT NAME: SITE UNARCHIVED START DATE:	EVENT LEAD: EPA In-House		
COMPLETION DATE: 12/17/2008 8:12:56	AM EVENT QUALIFIER:		
EVENT NAME: ARCHIVE SITE			
START DATE: COMPLETION DATE: 9/22/2009	EVENT LEAD: EPA In-House EVENT QUALIFIER:		
ADDITIONAL EPA COMMENTS FOR THIS			
Public water supply within 550 feet of source	soil containing tetrachloroethene at 2/100m. Two lakes located with	hin $1/4$ of a mile of the site	

Public water supply within 550 feet of source/ soil containing tetrachloroethene at 241ppm. Two lakes located within 1/4 of a mile of the site.



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 3/10/2022	(S	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION:			MAP ID NUMBER	14 S
-HISTORIC Tender Touch Dry Cleaners 1515 1st St N Winter Haven, FL 33881 2422	CAL ENTRY-	AGENCY SITE LAT/LON: 28.037366962298 -81.72700324883	Dist (Miles):0.46Direction:Elev (Ft):Elev (Ft):0.00Elev vs Sub Prop:-	T C E
FDEP INFORMATION PORTAL ON LINE DOCUM	_	e For All Records)		R C
SITE NO: ERIC_5373	DISTRICT: SWD			
ALT SITE NO:	Dorrior. Swb			
FDEP CLEANUP SITES INFO:				
FDEP CLEANUP NO: 58326286 CLEANUP SITES SOURCE: ERIC CLEANUP SITES SOURCE ID: ERIC_5373 CLEANUP SITES COMMENTS: ACTIN		CLEANUP SITES PGM ARE CLEANUP SITES CATEGOI CLEANUP SITES REMED S	RY: OTHCU	
FDER SITES LIST INFO:				
SITE NUMBER: LEAD UNIT: SUPPORT UNIT:	PROJECT MG ATTORNEY:	SR:	STATUS: STATUS DATE:	

FDEP VOLUNTARY CLEANUP SITES

(VOLCLNUP)

VOLCLNUP Page 1 of 1

FACILITY ID NUMBER, NAME A	ND LOCATION:			MAP	ID NUMBER:	11
167324	HISTC	RICAL ENTRY	COUNTY: POLK		st (Miles): 0.46	14
TENDER TOUCH DRYC	CLEANERS		AGENCY LAT:		Direction: Elev (Ft): 0.00	
1515 NW 1ST ST			AGENCY LON:		Sub Prop: -	
WINTER HAVEN, FL						
FDEP INFORMATION PORT	TAL ON LINE DOCUMEN	FS (May Not Be Available For A	ll Records)			
BSRA DATA						
AREA ID:	AREA NAME:					
ACREAGE:	REMED STATUS:	В	SRA DATE:	SRCO DATE:		
COMMENTS:						
				-		
WASTE CLEANUP DATA						
PROJ ID: 236248	OGC NO:	STATUS: OPEN	PRIORITY SCORE:	INIT DATA RCVD:	11/15/2012	
CONTAMINANTS:						
OFFSITE CONTAM ?:	FEATURE:					
				-		



Report Date: 3/10/2022

FDEP DRY CLEANING FACILITIES LIST

Report Date: 3/10/2022			(DRY)			DRY Pa	age 1 of 1
FACILITY ID NUMBER, N	AME AND LOCATION					MAP ID NUMBER: Dist (Miles): 0.46	14	D
9501361 TENDER TOUCH DRY 1515 FIRST ST NW WINTER HAVEN, FL 3	-		Fac State Facility T	elephone (us OPEN ype 1 - Dryc Y RANKING:		Dist (wines): 0.46 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	• •	R Y
FDEP INFORMATION PORT	AL ON LINE DOCUMENTS	(May Not Be Availab	le For All Reco	ords)				
RELATED PARTY TYPE:	FACILITY OWNER	RP ID 39573	Start Date	2/9/1990	RP Contact:	9412932866		
	DONAS CHAMBERLAIN	- 1515 N W 1ST ST	WINTER H	IAVEN, FL 33	881			
RELATED PARTY TYPE:	ACCOUNT OWNER	RP ID 39573	Start Date	2/9/1990	RP Contact:	9412932866		
	DONAS CHAMBERLAIN	- 1515 N W 1ST ST	WINTER H	IAVEN, FL 33	881			
RELATED PARTY TYPE:	ACCOUNT OWNER	RP ID 64544	Start Date	3/26/2009	RP Contact:	QUEEN CHAMBERLAIN (863)29	99-6191	
	CHAMBERLAIN, QUEEN-	1515 1ST ST W	WINTER HA	VEN, FL 3388	31			
RELATED PARTY TYPE:	FACILITY OWNER	RP ID 64544	Start Date	3/26/2009	RP Contact:	QUEEN CHAMBERLAIN (863)29	99-6191	
	CHAMBERLAIN, QUEEN-	1515 1ST ST W	WINTER HA	VEN, FL 3388	31			
RELATED PARTY TYPE:	PROPERTY OWNER	RP ID 64544	Start Date	3/26/2009	RP Contact:	QUEEN CHAMBERLAIN (863)29	99-6191	
	CHAMBERLAIN, QUEEN-	1515 1ST ST W	WINTER HA	VEN, FL 3388	31			
DRY CLEANER CLEANU	P PROGRAM DATA:							
Facility Name: Tender Touch	h Dry Cleaners			ERIC_5373				
Address: 1515 1st St N City: Winter Haven			Program: Manager:	DRYCLEAN	NING			
County: POLK			Status: (
District: SWD								
Agcy Lat/Lon: 28.03736696								
On Line Documents: <u>https://</u>	/prodenv.dep.state.fl.us/Dep	Nexus/public/electro	onic-documer	nts/ERIC_537	3/gis-facility!sear	<u>ch</u>		



Report Date: 3/10/2022 (LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER	^a 15 L
9063845 MCARTHUR PROPERTY(FORMER SWAN) 1768 1ST ST N WINTER HAVEN, FL 33881-2124 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)	Dist (Miles): 0.25 MCARTHUR, ROZLYN Direction: 2591 PALM DR Elev (Ft): 0.00 WINTER HAVEN, FL 33881- Elev vs - (941)294-1194 Sub Prop: - COUNTY ID: 53 POLK - - AGCY LAT/LON(DMS): 28,2,38.14 81,43,35.44 - FAC OPERATOR: ROZLYN MCARTHUR - - FAC TEL #: (863)294-1194 - -	U S T
FAC STATUS: CLOSED FAC TYPE: C - Fuel user/Non-retail SCORE 75 SCORE EFF DT: 12/15/1998 RANK: SCORE	E WHEN RANKED:	
DISCHARGE INFOR	MATION	
DISCHARGE DATE:	11/7/1990	Mapid: 15
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: A - ABANDONED TANK RESTORATION DISCH CLNUP STATUS: 7/24/2002 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: POLLUTANT : Y - Unknown/Not Reported GALLONS OTHER CLEANUP INFORMA	CLEANUP WORK STATUS: COMPLETED # DW WELLS CONTAMINATED:	Mapid: 15
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY PGM ELIG SCORE: 75 PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIG BLE ELIG STAT DT: APPL RCVD: LG DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY	DI: ELIG LTR SNT:	REDETERM:
CLNUP PROG: A - ABANDONED TANK RESTO CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY		
SITE ASSESSMENT* REMEDIAL ACTION PLAN* CLNP RESP: - FUND ELLIG: - FUND ELLIG: - ACTUAL COMPLETION DATE: ORDER APPRV DATE: PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE:	REMEDIAL ACTION* CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL: 0	
ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 06-27-2002 REVIEW DATE: 07-10-2002 ISSUE DATE: 07-24-2002 COMPL STATUS: A - APPROVED COMPL STATUS DT: 07-24-2002 COMMENTS: * Data current as of November 2019	SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILITY ID NUMBER, NAME	AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	15 T
MCARTHUR PROPERTY(FORMER SWAN) 1768 1ST ST N WINTER HAVEN, FL 33881		MCARTHUR, ROZLYN 2591 PALM DR WINTER HAVEN, FL 33881 CONTACT TEL #: 9412941194 CONTACT: MCARTHUR, ROZLYN FACILTY TEL #: 8632941194 COUNTY ID: 53 POLK	Dist (Miles): 0.25 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	A N K S	
FDEP INFORMATION PORTAL ON	LINE DOCUMEN	TS (May Not Be Available Fo	or All Records)		
FAC STATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail			
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	_
1 500 CONSTRUCTION TYPE: UNKNOWN		Kerosene	UNDERGROUND	REMOVED FROM SIT	E 01-Mar-2002
PIPING TYPE: LEAK MONITORING: UNKNOWN					
TANK #: TANK VOL(GALS): 2 4000	INST.DATE:	TANK CONTENTS: Generic Gasoline	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
CONSTRUCTION TYPE: UNKNOWN PIPING TYPE:					
LEAK MONITORING: UNKNOWN					
TANK #: TANK VOL(GALS): 3 4000	INST.DATE:	TANK CONTENTS: Generic Gasoline	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
CONSTRUCTION TYPE: UNKNOWN PIPING TYPE:					
LEAK MONITORING: UNKNOWN					



Report Date: 3/10/2022

USEPA BROWNFIELD PROPERTIES

(USBRWNFLDS)

	(USBRWNFLDS)	USBRWNFLDS Page 1 of
PROP ID NO, NAME AND LOCATION:		
208864	CURR OWNER: 1st & O L	LC Dist (Miles): 0.46
	OWNER TYPE: Private	Direction:
CFHC Site 3 - Winter Haven	PROPERTY SIZE (ACRES): LOCAL PARCEL NO: 26-2	Liev (i t). 148.00
1514 1st Street N		Liev va odb i rop. riighti
		V
BRANT NO:	GRANT TYPE: Assessmen GRANT DATE:	
GRANT NAME:	GRANT AMOUNT:	F
RANT RECIPIENT: Central Florida Regional Planning Council	GRANT FUNDING: Hazardo	bus & Petroleum
REDOMINANT PAST USE (ACRES): GREENSPACE: RESIDEN 1.31		JLTISTORY:
ROPERTY DESCR: Historical land use prior to current development	nt was residential.	
ONTAMINANT FOUND:		
	D: SEL: IRON ARS: CAD: CHRM: COP:	MERC: NI: PEST: SVOCs: OTHER METALS: UNK: NONE:
OTHER: OTHER DESCRIPTION:		
CONTAMINANT CLEANED UP:		MERC: NI: PEST: SVOCs: OTHER METALS: UNK: NONE:
TERO. CON SUB. ASBESTOS. FCBS. FARS. VOCS. LEA	D. SEL. IKON AKS. CAD. CHKM. COP.	MERC. NI. FEST. SVOCS. OTHER METALS. UNK. NONE.
THER: OTHER DESCRIPTION:		
IEDIA AFFECTED: MEDIA (CLEANED UP:	ST CONTROL ACTIVITY
	AIR: SUR WAT: GRD WAT: DRK WAT: IC	REQ?: IC IN PLACE?: DATE IC IN PLACE: PROPR CONTROLS:
	ACTIVITY: Phase I Environmental As	esessment 16
ASSESSMENT ACTIVITY	CLEANUP ACTIVITY	REDEVELOPMENT ACTIVITY
TART DATE: 9/1/2015	CLNUP REQD?: N	
OMPL DATE:		START DATE:
UNDING SOURCE: US EPA - Brownfields Assessment Cooperativ	START DATE:	START DATE: FUTURE USE GREENSPACE (ACRES):
	CMPL DATE:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES):
	CMPL DATE: ACRES CLEANED UP:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES):
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES):
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY:
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS:
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED:
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS:
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE:
UNDING ENTITY: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY:
ASSESSMENT ACTIVITY TART DATE: 9/1/2015	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE:
ASSESSMENT ACTIVITY TART DATE: 9/1/2015 OMPL DATE: 9/30/2015	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES):
ASSESSMENT ACTIVITY TART DATE: 9/1/2015 OMPL DATE: 9/30/2015 UNDING SOURCE: EPA	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES):
ASSESSMENT ACTIVITY TART DATE: 9/1/2015 OMPL DATE: 9/30/2015 UNDING SOURCE: EPA UNDING ENTITY: US EPA - Brownfields Assessment Cooperativ	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES):
ASSESSMENT ACTIVITY TART DATE: 9/1/2015 OMPL DATE: 9/30/2015 UNDING SOURCE: EPA UNDING ENTITY: US EPA - Brownfields Assessment Cooperativ	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE: ACRES CLEANED UP:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES):
ASSESSMENT ACTIVITY TART DATE: 9/1/2015 OMPL DATE: 9/30/2015 UNDING SOURCE: EPA UNDING ENTITY: US EPA - Brownfields Assessment Cooperativ	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES):
UNDING ENTITY: EPA UNDING AMOUNT: 3200.00 ASSESSMENT ACTIVITY TART DATE: 9/1/2015 COMPL DATE: 9/30/2015 UNDING SOURCE: EPA UNDING ENTITY: US EPA - Brownfields Assessment Cooperativ	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY:
ASSESSMENT ACTIVITY ASSESSMENT ACTIVITY START DATE: 9/1/2015 SOMPL DATE: 9/30/2015 STUDING SOURCE: EPA STUDING ENTITY: US EPA - Brownfields Assessment Cooperativ	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE:
UNDING ENTITY: EPA FUNDING AMOUNT: 3200.00	CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: NFA ISSUE DATE: CLEANUP ACTIVITY CLNUP REQD?: N START DATE: CMPL DATE: ACRES CLEANED UP: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT:	FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED: FUNDING SOURCE: FUNDING ENTITY: FUNDING AMOUNT: REDEVELOPMENT ACTIVITY START DATE: FUTURE USE GREENSPACE (ACRES): FUTURE USE GREENSPACE (ACRES): FUTURE USE RES (ACRES): FUTURE USE COMM (ACRES): FUTURE USE IND (ACRES): FUTURE USE MULTISTORY: CLNUP/REDEV JOBS: GREENSPACE CREATED:



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

(STCERC)

FACILITY NAME AND LOCATION: BIG M MART 128 AVE "T" NE WINTER HAVEN, FL 33881 2180	28.04358 -81.72645	877663	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 153.11 Elev vs Sub Prop: Higher	17
FDEP INFORMATION PORTAL ON LINE DOCU FDEP SITE INVESTIGATION SECTION IN SITE NO: 8840952 ALT SITE NO:		us)		
FDEP CLEANUP SITES INFO: FDEP CLEANUP NO: 70449214 CLEANUP SITES SOURCE: STCM CLEANUP SITES SOURCE ID: 8840952 CLEANUP SITES COMMENTS: ACT FDER SITES LIST INFO: ACT	CLEANU	P SITES PGM AREA: TK P SITES CATEGORY: PETRO P SITES REMED STATUS: A	-	
SITE NUMBER: LEAD UNIT:	PROJECT MGR: ATTORNEY:	STATUS: STATUS D	ATE:	



Report Date: 3/10/2022

SUPPORT UNIT:



Report Date: 3/10/2022 (LUST)		LUST Page 1 of 4
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER	17
8840952 BIG M MART 128 AVE "T" NE WINTER HAVEN, FL 33881-2180 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC STATUS: OPEN FAC TYPE: A - Retail Station	ACCOUNT OWNER BIG M MART 128 AVE "T" NE ATTN: SERGE MARC WINTER HAVEN, FL 33881- (863)293-2399 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,36.8957 FAC OPERATOR: SERGE MARCELLUS FAC TEL #: (863)293-2399	
SCORE 30 SCORE EFF DT: 10/18/2012 RANK: 8533 SCORE	E WHEN RANKED: 10	
DISCHARGE INFORM DISCHARGE DATE:		Mapid: 17
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: E - EDI DISCH CLNUP STATUS: 12/9/2019 RA - RA ONGOING CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: Y MON WELL: Y POLLUTANT : B - Unleaded Gas GALLONS OTHER CLEANUP INFORMA		Mapid: 17
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY		
PGM ELIG SCORE: 30 PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIGIBLE ELIG STAT DT: APPL RCVD: LC DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY 1 CLNUP PROG: E - EARLY DETECTION INCEN CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY	ELIG LTR SNT:	REDETERM:
SITE ASSESSMENT* REMEDIAL ACTION PLAN* CLNP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: ORDER APPRV DATE:	REMEDIAL ACTION* CLEANUP RESP: ST - STATE FUND ELLIG: - ACTUAL COST:	
PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COST:	YEARS TO COMPL:	
SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	SOURCE REMOVAL* CLEANUP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:	



Report Date: 3/10/2022		(LUST)		LUST Page 2 of 4
		DISCHAR	GE INFORMATI	<u>ON</u>	Mapid: 17
		DISCHAR	GE DATE: 10/1	8/2010	mapia. II
INSPECTION DATE:				CLEANUP WORK STATUS: AWAITING	
CLEANUP REQUIRED R -		CLEANUP COMBINED:			
INFO SOURCE: D - DISCH					
DISCH CLNUP STATUS: 2					
CONTAMINATED MEDIA?:	SOIL: Y SUR WATER:	N GR WATER: N	ION WELL: N #	DW WELLS CONTAMINATED:	
POLLUTANT : B - Unlead	ed Gas	GALLONS	OTHER		
		CLEANU	P INFORMATIO	N	Mapid: 17
PGM ELIG OFF:					
PGM ELIG SCORE:	PGM ELIG SCORE	FFF DT:	PGM ELIG R		
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR SNT:	REDETERM:
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DT		
CLNUP PROG:		OFF: PCLP53 - FL DOH IN PC			
SITE ASSESSMENT*		REMEDIAL ACTION PLAN		REMEDIAL ACTION*	
CLNP RESP: -		CLEANUP RESP: -		CLEANUP RESP: -	
FUND ELLIG: -		FUND ELLIG: -		FUND ELLIG: -	
ACTUAL COMPLETION DA	TE:	ORDER APPRV DATE:		ACTUAL COST:	
PAYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL:	
ACTUAL COST:		PAYMENT DATE:			
		ACTUAL COST:			
SITE REHABILITATION CO	MPLETION REPORT*			SOURCE REMOVAL*	
ACTION TYPE: -				CLEANUP RESP: -	
SUBMIT DATE:				FUND ELLIG: -	
REVIEW DATE:				ACTUAL COMPLETION DATE:	
ISSUE DATE:				FREE PRODUCT REMOVAL?(Y/N):	
COMPL STATUS: -				SOIL REMOVAL? (Y/N):	
COMPL STATUS DT:				SOIL TONNAGE REMOVED:	
COMMENTS:				SOIL TREATMENT?(Y/N):	
				OTHER TREATMENT?: ALT PROC STATUS:	
				ALT PROC STATUS: ALT PROC STATUS DT:	
				ALT PROC COMMENT:	

* Data current as of November 2019

EDM



(LUST)

Report Date: 3/10/2022

LUST Page 3 of 4

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	Ν	OWNERSHIP INFORMATION	MAP ID NUMBER: 17
128 AV	I MART VE "T" NE ER HAVEN, FL 33		ITS (May Not Be Available F	BIG M MART 128 AVE "T" NE ATTN: SERGE MARC WINTER HAVEN, FL 33881 CONTACT TEL #: 8632932399 CONTACT: BIG M MART FACILTY TEL #: 8632932399 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.03 Direction: Elev (Ft): 153.11 Elev vs Sub Prop: Higher K S
FAC ST	ATUS: OPEN	FAC TYPE:	Retail Station		
TANK #: 1	TANK VOL(GALS): 6000	INST.DATE: 01-Apr-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Oct-1995
1	PIPING TYPE:		FICIAL ANODE CP/SPILL CO	NTAINMENT BUCKET/TIGHT FILL	
	TANK VOL(GALS): 6000 CTION TYPE: BALL CHECK PIPING TYPE:	INST.DATE: 01-Apr-1988 K VALVE/STEEL/SACRI	TANK CONTENTS: Unleaded Gas FICIAL ANODE CP/SPILL CO	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Oct-1995
LEAK	MONITORING: MANUALLY	SAMPLED WELLS/GRO	OUNDWATER MONITORING		
<u>ТАNК #:</u> 3	TANK VOL(GALS): 6000	INST.DATE: 01-Apr-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Oct-1995
1	PIPING TYPE:		FICIAL ANODE CP/SPILL CO	NTAINMENT BUCKET/TIGHT FILL	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	PIPING TYPE:		Unleaded Gas FICIAL ANODE CP/SPILL CO DUNDWATER MONITORING	UNDERGROUND	REMOVED FROM SITE 01-Oct-1995
<u>TANK #:</u> 5	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1978	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Oct-1995
CONSTRU	CTION TYPE: BALL CHEC	K VALVE/STEEL/SACRI		UNDERGROUND	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRES	SSURIZED PIPING SYSTEM/	UNDERGROUND INMENT BUCKET/TIGHT FILL/DOUBLE WALL-TANI DISPENSER LINERS SUMPS/VISUAL INSPECT DISPENSER LINERS/MO	
() 21	DIM			invironmental Data Management, Inc. a please contact us at 727-586-1700 theoretion exempted actively detailed by our clients for each point	

Use of this information is strictly limited by EDM's authorization agreement, acknowledged by our clients for each report.

port Date: 3/10/2022 (LUST) LUST Page 4 of									
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)				
7	10000	01-Oct-1995	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Oct-1995				
				UCKET/TIGHT FILL/DOUBLE WALL-TANK JAC R LINERS	CKET				
LEAK				PIPING TYPE: FIBERGLASS/DOUBLE WALL/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS LEAK MONITORING: CONTINUOUS ELECTRONIC SENSING/VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE					



ACIENT ID NOWBER, NAWE	E AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER:	17
9602154	HISTORICAL ENTRY	DOUBLE M MART	Dist (Miles): 0.03 Direction:	
JSE #8840952		128 AVE T NE WINTER HAVEN, FL 33881-	Elev (Ft): 153.11	
128 AVE T NE		CONTACT: SERGE MARCELLUS/9412932399	Elev vs Sub Prop:	
WINTER HAVEN, FL 3388	31-	SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /		
	FAC TYPE: RETAIL STATION	'or All Records)		
FAC STATUS: DELETED)

LEAK MONITORING:



ACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER:	40
, , , , , , , , , , , , , , , , , , , ,	CASTEL GAS LLC	Dist (Miles): 0.02	18
807255	2100 1ST ST N ATTB: STORAGE TAN	Direction:	
CASTELGAS LLC	WINTER HAVEN, FL 33881	Elev (Ft): 151.65	
2100 1ST ST N	CONTACT: DANIEL RUBIO/8632920282	Elev vs Sub Prop:	
WINTER HAVEN, FL 33881	SITE COUNTY: 53 POLK		
,	SITE LAT/LON (AGCY): /		

FAC ST	ATUS: OPEN	FAC TYPE:	Retail Station					
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)			
1	24000	01-Apr-2005	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Apr-2005			
CONSTR	CONSTRUCTION TYPE: ACFILMO BALL CHECK VALVE/STEEL/FIBERGLASS-CLAD STEEL/DOUBLE WALL/COMPARTMENTED/SPILL CONTAINMENT BUCKET/TIGHT FILL							
	PIPING TYPE: CFJK	FIBERGLASS/DOU	BLE WALL/PRESSURIZED PIPING SY	STEM/DISPENSER LINERS				
LEAK	MONITORING: 134FGHK			ONITOR PIPE SUMPS/VISUAL INSPECT DISPENS CAL LINE LEAK DETECTOR/MONITOR DBL WALI				



Report Date: 3/10/2022			٦)	TANKS)			TANKS Page 1 of 1
FACILITY ID NU 9100384 IVAHS TIRE S 101 AVENUE WINTER HAV	STORE T NE	AND LOCATION		OWNERSHIP INFORM BOLICK, MARY 3024 SPIRIT LAKE DR WINTER HAVEN, FL 33880 CONTACT: ROBERT H HART SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 2	/8139678791	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 151.66 Elev vs Sub Prop:	19 A N K S
FAC STATUS:	CLOSED VOL(GALS): YPE: C		(May Not Be Available F etail Station <u>TANK CONTENTS:</u> Unleaded Gas	TAI	NK POSITION: DERGROUND	TANK STATUS (as of REMOVED FROM SIT	
LEAK MONITOR TANK #: TANK ! 2 4000 CONSTRUCTION T PIPING T	VOL(GALS):) YPE: C	MANUALLY SAMPLED INST.DATE: STEEL	D WELLS TANK CONTENTS: Unleaded Gas		<u>nk position:</u> Derground	TANK STATUS (as of REMOVED FROM SIT	
LEAK MONITOR TANK #: TANK 3 4000 CONSTRUCTION T PIPING T	VOL(GALS):) YPE: C	MANUALLY SAMPLED INST.DATE: STEEL	D WELLS TANK CONTENTS: Unleaded Gas		<u>nk position:</u> Derground	TANK STATUS (as of REMOVED FROM SIT	_
LEAK MONITOF TANK #: TANK 4 6000 CONSTRUCTION T PIPING T	VOL(GALS):) Y PE: C	MANUALLY SAMPLED INST.DATE: STEEL	D WELLS TANK CONTENTS: Unleaded Gas		NK POSITION: DERGROUND	TANK STATUS (as of REMOVED FROM SIT	
LEAK MONITOR		MANUALLY SAMPLE	O WELLS				



(LUST)

OWNERSHIP INFO:

205 AVE "T" NW - ED PET MOTEL

WINTER HAVEN, FL 338812180

COUNTY ID: 53 POLK

SNEAD, ED

(813) 299-1794

LUST Page 1 of 2

U

S

20

MAP ID NUMBER:

Dist (Miles): 0.10

Elev (Ft): 151.53

Elev vs Higher

Direction:

Sub Prop:

FACILITY ID NUMBER, NAME AND LOCATION 8840952. --HISTORICAL ENTRY- CITGO-NORTHEAST(FORMER) 1916 1ST ST N WINTER HAVEN, FL 33881 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

AGCY LAT/LON(DMS): FAC OPERATOR: SNEAD ED FAC TEL #: (813) 299-1794 FAC STATUS: CLOSED FAC TYPE: RETAIL STATION SCORE SCORE EFF DT: SCORE WHEN RANKED: RANK: **DISCHARGE INFORMATION** Mapid: 20 DISCHARGE DATE: INSPECTION DATE: CLEANUP WORK STATUS: CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: DISCH CLNUP STATUS: CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED: OTHER POLLUTANT : GALLONS Mapid: 20 **CLEANUP INFORMATION** PGM ELIG OFF: PGM FLIG SCORE: PGM ELIG SCORE EFF DT: PGM ELIG R FUIG STAT DT: FLIG I TR SNT: REDETERM: FLIG STAT: APPI RCVD: 1.01: DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY TO DT: CAP AMT: CLNUP PROG: CLNUP OFF: SITE ASSESSMENT* REMEDIAL ACTION PLAN* REMEDIAL ACTION* CLNP RESP: CLEANUP RESP: CLEANUP RESP: FUND ELLIG: FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: ORDER APPRV DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COMPL DATE: YEARS TO COMPL: ACTUAL COST: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* SOURCE REMOVAL* ACTION TYPE: CLEANUP RESP: SUBMIT DATE: FUND FULIG: REVIEW DATE: ACTUAL COMPLETION DATE: ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: COMMENTS: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT: * Data current as of November 2019



Report Date: 3/10/2022

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER: 20 T
8840952HISTORICAL E CITGO-NORTHEAST(FORMER) 1916 1ST ST N WINTER HAVEN, FL 36061	205 AVE "T" NW - ED PET MOTEL WINTER HAVEN, FL 33881 CONTACT TEL #: 8132991794 CONTACT: SNEAD, ED FACILTY TEL #: 8132991794	Dist (Miles): 0.10 Direction: Elev (Ft): 151.53 Elev vs Sub Prop: Higher
FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not B FAC STATUS: CLOSED FAC TYPE: RETAIL ST/		3
TANK #: TANK VOL(GALS): INST.DATE: TANK CON CONSTRUCTION TYPE: PIPING TYPE: LEAK MONITORING:	NTENTS: TANK POSITION	I: TANK STATUS (as of)



Report Date: 3/10/2022

Report Date: 3	3/10/2022		()	ANKS)	TANKS Page 1 of
ACILITY	Y ID NUMBER, NAM		1	OWNERSHIP INFORMATION	MAP ID NUMBER: 21
8628299 GROWERS SERVICE CO INC 1950 1ST ST N WINTER HAVEN, FL 33881		PO BOX 3205 WINTER HAVEN, FL 33881 CONTACT: BOB LANG/8632938073 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 2 36 / 81 43 32	Direction: Elev (Ft): 151.62 Elev vs Sub Prop:		
FDEP INF	FORMATION PORTAL (ON LINE DOCUMEN	FS (May Not Be Available For a state of the state of t	or All Records)	-
TANK #: 1	ATUS: CLOSED TANK VOL(GALS): 2000	FAC TYPE: INST.DATE: 01-Jul-1980	Fuel user/Non-retail TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1989
CONSTR	PIPING TYPE: C	STEEL			
LEAK	MONITORING: 8	MANUALLY SAMPL	ED WELLS		
TANK #: 1R1	TANK VOL(GALS): 2000 UCTION TYPE: CK	INST.DATE: 01-Jan-1990 STEEL/AST CONT/	TANK CONTENTS: Unleaded Gas	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) CLOSED IN PLACE 21-Dec-2012
CONSTR	PIPING TYPE: ABI			METAL/SUCTION PIPING SYSTEM	
LEAK	MONITORING: Q	VISUAL INSPECTIO	DN OF ASTS		
TANK #: 2	<u>TANK VOL(GALS):</u> 1000	INST.DATE: 01-Jul-1980	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1989
CONSTR	UCTION TYPE: C PIPING TYPE:	STEEL			
LEAK	MONITORING: 8	MANUALLY SAMPL	ED WELLS		
TANK #: 2R1	<u>TANK VOL(GALS):</u> 2000	INST.DATE: 01-Jan-1990	TANK CONTENTS: Unleaded Gas	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) CLOSED IN PLACE 21-Dec-2012
CONSTR	UCTION TYPE: CK	STEEL/AST CONT	AINMENT		
LEAK	PIPING TYPE: ABI	ABV, NO SOIL CON		METAL/SUCTION PIPING SYSTEM	
TANK #: 3	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION:	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1989
CONSTR	UCTION TYPE: C	STEEL			
LEAK	PIPING TYPE: MONITORING: 8	MANUALLY SAMPL	ED WELLS		
<mark>TANK #:</mark> 3R1	<u>TANK VOL(GALS):</u> 2000	INST.DATE: 01-Jan-1990	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) CLOSED IN PLACE 21-Dec-2012
	UCTION TYPE: CK	STEEL/AST CONT/			
	PIPING TYPE: ABI	ABV, NO SOIL COM	ITACT/STEEL/GALVANIZED	METAL/SUCTION PIPING SYSTEM	



Report Date: 3	Report Date: 3/10/2022 (TANKS)					
<mark>TANK #:</mark> 4	TANK VOL(GALS): 560	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1989	
CONSTR	UCTION TYPE: C PIPING TYPE:	STEEL				
LEAK	MONITORING: 8	MANUALLY SAMPI	ED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
5	1000	01-Mar-1992	Waste Oil	ABOVEGROUND	CLOSED IN PLACE 21-Dec-2012	
CONSTR	UCTION TYPE: CK	STEEL/AST CONT	AINMENT			
	PIPING TYPE: AB	ABV, NO SOIL COM	NTACT/STEEL/GALVANIZED METAL			
LEAK	MONITORING: Q	VISUAL INSPECTION	ON OF ASTS			



Report Date: 3/10/2022		(FRS)			FRS Pag	ge 1 of 1
FACILITY ID NUMBER, NAME A 110043111450 WINTER HAVEN HEAD STA 135 AVE Y NE WINTER HAVEN, FL 33881	HISTORICAL ENTI	RY		MAP ID NUMBER: Dist (Miles): 0.14 Direction: Elev (Ft): 138.02 Elev vs Sub Prop: Higher	22	F R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE		Tribal Fac?:	Tribal Agcy:			
	007600NCES/ National Center		stics			
SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	,	Update Dt:				

USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10J344	/ILLA PHASE /ILLA	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	23	P C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	07/20/2006				
INSPECTIONS								
VIOLATIONS								
ENFORCEMEN	г							
FACILITY ID NU	MBER, NAME	AND LOCATION:				MAP ID NUMBER:	00	D
FLR10J917	/ILLA PHASE					Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	23	C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	02/20/2007				
INSPECTIONS								

VIOLATIONS

ENFORCEMENT

Report Date: 3/10/2022	(FRS)		FRS Page 1 of 3
FACILITY ID NUMBER, NAME AND LOCATION 110009109419 FLORENCE VILLA REDEVELOPMENT AREA E OF 1ST & PALM DR ANDW O F 6TH ST NE A BARTOW, FL 33831	RE	MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	23 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Location Descr: Create Dt: 3/1/2000 Update Dt: 7/5/2016 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All	Tribal Fac?: Tribal Agcy:		
ENVIRONMENTAL INTEREST DATA: Activity Status: TE	ERMINATED		
Info Sys ID & Name: FLR10J018NPDES/ National Pollutan Data Source: FEDERALICIS/ Integrated Compliance Inform Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: 3/8/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name:ICIS/ Integrated Compliance Information Supp Data Source: ICIS/ Integrated Compliance Information Supp Interest Type: ENFORCEMENT/COMPLIANCE ACT Supp Interest Start Dt: ACTUAL ACTIVITY DAT Supp Interest End Dt: Last Rpt Dt: Create Dt: 6/1/2011	Update Dt: 9/3/2016 ormation System System IVITY		
ENVIRONMENTAL INTEREST DATA: Activity Status: TE	ERMINATED		
Info Sys ID & Name: FLR10J018NPDES/ National Pollutan	t Discharge Elimination System		
Data Source: FEDERALICIS/ Integrated Compliance Inform Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: Interest End Dt: Interest End Dt: 3/8/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 5/29/2011 NAICS CODE: / SIC CODE: /			
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:			
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information Supp Data Source: ICIS/ Integrated Compliance Information Supp Interest Type: ENFORCEMENT/COMPLIANCE ACT Supp Interest Start Dt: ACTUAL ACTIVITY DAT Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:	System IVITY		



Report Date: 3/10/2022		((FRS)			FRS Page	2 of 3
FACILITY ID NUMBER, NAME A 110015626642 FLORENCE VILLA PHASE I FLORENCE VILLA WINTER HAVEN, FL 33880					MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -		F R S
		Tribal /2013 e For All Records)		Tribal Agcy:			
ENVIRONMENTAL INTEREST D	ATA: Activity Status	s:					
Info Sys ID & Name: 21627F Data Source: STATEFLORID Interest Type: STATE MASTE Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	A DEP/ FLORIDA DEP		e te Dt: 12/8/2	008			
SUPPLEMENTAL ENVIRONMEN	NTAL INTEREST DATA	:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Upda	te Dt:				
ENVIRONMENTAL INTEREST D	ATA: Activity Status	: TERMINA	TED				
	44NPDES/ National P	ollutant Discha	arge Eliminatio	n Svstem			
Data Source: FEDERALICIS/	Integrated Compliance R CONSTRUCTION	Information Sy	-				
SUPPLEMENTAL ENVIRONMEN	NTAL INTEREST DATA	:					
Supp Info Sys ID & Name:IC Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt:	CIS/ Integrated Compliar	nce Informatior nation System E ACTIVITY					



Report Date: 3/10/2022		(FRS)		FRS Page 3 of 3
ENVIRONMENTAL INTEREST	DATA: Activity Status:	TERMINATED		
Data Source: FEDERALICIS Interest Type: ICIS-NPDES Interest Start Dt: Interest End Dt: 3/21/2012 Last Rpt Dt: NAICS CODE: / SIC CODE: /	S/ Integrated Compliance Info NON-MAJOR PERMIT TERMINATION DA Create Dt: 5/29/2011			
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:			
Supp Info Sys ID & Name: Supp Data Source: ICIS/ Inte Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		ion System CTIVITY		
FACILITY ID NUMBER, NAME	AND LOCATION		MAP ID NUMBER:	23 F
110035636979 FLORENCE VILLA REDEV AREA E OF 1ST & PALM D BARTOW, FL 33831		EARE	Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	23 R S
Fed Fac ?Fed Agcy:Site Type:STATIONARYCreate Dt:4/24/2008FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: EPORTS (May Not Be Available Fo	Tribal Fac?: Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:			
Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt: 4/24/2008	Maintenance Update Dt: 12/8/2008		
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:		
aut the bu				



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

SIC Code:

NAICS Code: -

NPDES ID No: FLR10J018

ICIS FAC INTEREST ID: 2400041083

Fac Type: NON-POTW/Privately Owned Facility

Permit Name: FLORENCE VILLA REDEVELOPMENT Elev vs Sub Prop: -

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110009109419

FLORENCE VILLA REDEVELOPMENT AREA E OF 1ST & PALM DR ANDW O F 6TH ST NE ARE **BARTOW, FL 33831**

PERMIT DATA

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

Permit Agency: 01/05/2001 Permit Org Iss: 01/05/2001 Permit Iss: Permit Eff: 01/05/2001 Permit Exp: 01/04/2006 Permit Trm: 03/08/2012 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION:

110015626642	NPDES ID No: FLR10J344	Dist (Miles): 0.19
	ICIS FAC INTEREST ID: 2400016221	Direction:
FLORENCE VILLA PHASE II	Permit Name: FLORENCE VILLA PHASE II	Elev (Ft): 0.00
FLORENCE VILLA	Fac Type: NON-POTW/Privately Owned Facility	Elev vs Sub Prop: -
WINTER HAVEN. FL 33880	SIC Code: -	
WINTER HAVEN, FL 33000	NAICS Code: -	

07/21/2001

07/21/2001

Permit Agency:

Permit Ora Iss:

Permit Eff:

Permit Ret:

Permit lss: 07/21/2001

Permit Exp: 07/20/2006 Permit Trm: 03/21/2012

PERMIT DATA

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



MAP ID NUMBER:

MAP ID NUMBER:

Direction:

Dist (Miles): 0.19

Elev (Ft): 0.00





NPDES Page 1 of 1

Report Date: 3/10/2022	(ECHO)		ECHO Page	:1 of 3
FRS ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	23	Е
110009109419 FLORENCE VILLA REDEVELOPMENT	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK	Dist (Miles): 0.19 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	25	C H
AREA E OF 1ST & PALM DR ANDW O	AGENCY LAT/LON:	28.048056/ -81.723611	1	0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

BARTOW, FL 33831

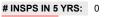
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600302 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.61 POP /SQ MI WITHIN 3 MI: 1829.16 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10J018 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL:

CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:



QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

(ECHO)

RCRIS INFO: RCRA TOTAL PENALTIES: RCRA CURR COMPL RCRA PERMIT TYPE: RCRA LAST PENALTY DATE: RCRA CURR HPV/SNC FLAG: N NAICS CODE: RCRA LAST PENALTY AMT: RCRA 3YR QRTLY COMPL STATU RCRA INSPS IN LAST 5 YRS: RCRA QTRS NONCMPL LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS:

TRIS INFO:

TRIS ID:

SDWA INFO:

Report Date: 3/10/2022

RCRA ID:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

RCRA DATE LAST FORMAL ACTION:

FRS ID NUMBER, NAME AND LOCATION:

110015626642 FLORENCE VILLA PHASE II FLORENCE VILLA WINTER HAVEN, FL 33880

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600201 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.742 POP /SQ MI WITHIN 3 MI: 1806.84 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:



INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES:

CAA CURR COMPL:

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QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N

Elev vs Sub Prop: -

3YR QRTLY COMPL STATUS:

FED FAC?:

TRIS TOTAL LBS ONSITE/OFFSITE:

TRIS LBS REL ONSITE:

TRIS PAST RPTS?:

TRIS LBS TXFR OFFSITE:

GHG EMMISSIONS MT: N

EPA REG: 04 TRIBAL ?: N COUNTY: POLK

AGENCY LAT/LON: 28.04923/ -81.72275



Elev (Ft): 0.00

FED ENF INFO:

FEC LAST DATE:

FEC TOTAL PENLTY:

TOTAL FEC CASES 5 YRS:



23

ECHO Page 2 of 3

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(ECHO)

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10J344 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

ECHO Page 3 of 3

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0

CWA 3YR QRTLY COMPL STATUS: CWA 3YR QRTS EFFL EXCEED:

CWA CURR COMPL: Terminated Permit

CWA CURR HPV/SNC FLAG: N

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS:

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



Report Date: 3/10/2022 (LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER:	24
8945035 BP #610 TWIN BROTHERS FOOD MART 2433 LUCERNE PARK RD WINTER HAVEN, FL 33881-1665 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)	ACCOUNT OWNER Dist (Miles): 0.02 PATEL, PRAVIN & SUBHADRA Direction: 2433 LUCERNE PARK RD Elev (Ft): 140.93 WINTER HAVEN, FL 33881-1665 Elev vs Higher (863)297-9248 Sub Prop: COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,2,55.1242 81,43,25.2366 FAC OPERATOR: SUBHADRUBEN PATEL FAC TEL #: (863)297-9248	24 L U S T
FAC STATUS: OPEN FAC TYPE: A - Retail Station SCORE 30 SCORE EFF DT: 12/9/2008 RANK: SCORE	WHEN RANKED:	
DISCHARGE INFORM DISCHARGE DATE:		Mapid: 24
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 4/16/2009 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: Y MON WELL: N POLLUTANT : B - Unleaded Gas GALLONS OTHER CLEANUP INFORMA	CLEANUP WORK STATUS: COMPLETED # DW WELLS CONTAMINATED:	flapid: <mark>24</mark>
PGM ELIG OFF: PGM ELIG SCORE PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIG STAT DT: APPL RCVD: LC DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY 1 CLNUP PROG: CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY	I: ELIG LTR SNT: RED	DETERM:
SITE ASSESSMENT* REMEDIAL ACTION PLAN* CLNP RESP: . FUND ELLIG: . FUND ELLIG: . FUND ELLIG: . ACTUAL COMPLETION DATE: ORDER APPRY DATE: PAYMENT DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE: COMPL STATUS NO FURTHER ACTION SUBMIT DATE: 02-02-0209 REVIEW DATE: 03-19-2009 ISSUE DATE: 03-19-2009 COMPL STATUS: A - APPROVED COMPL STATUS DT: 03-19-2009 COMMENTS: * Data current as of November 2019	REMEDIAL ACTION* CLEANUP RESP: FUND ELLIG: ACTUAL COST: YEARS TO COMPL: O SOURCE REMOVAL* CLEANUP RESP: FUND ELLIG: ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC COMMENT:	



(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 24
2433 L WINTE	10 TWIN BROTHE LUCERNE PARK F ER HAVEN, FL 33	RD 881	T TS (May Not Be Available F	PATEL, PRAVIN & SUBHADRABE 2433 LUCERNE PARK RD WINTER HAVEN, FL 33881 CONTACT TEL #: 8632979248 CONTACT: PATEL, PRAVIN & SUBHADRABE FACILTY TEL #: 8632979248 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.02 Direction: Elev (Ft): 140.93 Elev vs Sub Prop: Higher
					_
FAC STA	ATUS: OPEN	FAC TYPE:	Retail Station		
1	4000	01-May-1989	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-2006
<mark>fank #:</mark> 2 Construe F	TANK VOL(GALS): 4000 CTION TYPE: BALL CHEC PIPING TYPE:	INST.DATE: 01-May-1989 K VALVE/FIBERGLASS-	TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAI	INERS/MECHANICAL LINE LEAK DETECTOR/STAT	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-2006
				INERS/MECHANICAL LINE LEAK DETECTOR/STAT	
TANK #: 3	TANK VOL(GALS): 4000	INST.DATE: 01-May-1989	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-2006
F	PIPING TYPE:	K VALVE/FIBERGLASS-		NMENT BUCKET/TIGHT FILL	TISTICAL INVENTORY RECONCILE
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	20000	01-Dec-2007	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Dec-2007
F	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRES JS ELECTRONIC SENSI	SURIZED PIPING SYSTEM/	PIPE SUMPS/VISUAL INSPECT DISPENSER LINE	



Report Date: 3/10/2022

USEPA/USCG-NATIONAL RESPONSE CENTER EMERGENCY RESPONSE NOTIFICATION SYSTEM LIST

(ERNS)

Report Date: 3/10/2022 INCIDENT ID NUMBER AND LOCATION: **RESPONSIBLE PARTY** MAP ID NUMBER: Ε 25 Dist (Miles): 0.00 SWIFT TRANSPORTATION 1007211 R ORG TYPE: PRIVATE ENTERPRISE Direction ROADWAY PHOENIX, AZ 85038 Elev (Ft): 140.24 RPT RCVD: Ν Elev vs Sub Prop: Higher LUCERNE PARK RD @ 4TH ST NE ENTRY CMPLT: WINTER HAVEN, FL CALL TYPE: COUNTY: POLK STATE AGENCY NOTIFIED: FL DEP AGNCY LAT: --FED AGENCY NOTIFIED: AGNCY LON: --STATE AGENCY ON SCENE: AGNCY STR: --STATE AGENCY RPT NO: 2012-2023 INCIDENT DATE AND TIME: MATERIAL AND QUANTITY SPILLED: 3/29/2012 9:51:00 AM ETHYLENE GLYCOL 10 GALLON(S) CHRIS CODE: EGL CAS NO: 000107-21-1 UN NO: IF REACHED WATER: YES AMT IN WATER: 2 GALLON(S) CONT RELEASE UPPER BOUNDS: INCIDENT DATE AND TIME: MATERIAL AND QUANTITY SPILLED: OTHER OIL 0 UNKNOWN AMOUNT 3/29/2012 9:51:00 AM CHRIS CODE: OTH CAS NO: 000000-00-0 UN NO: IF REACHED WATER: YES AMT IN WATER: 0 UNKNOWN AMOUNT CONT RELEASE UPPER BOUNDS: / TYPE OF INCIDENT: INCIDENT CAUSE: INCIDENT DTG: MEDIA AFFECTED: WATER DESCRIPTION: RESPONSE: ENVIRONMENTAL CONTRACTOR DISPATCHED TO THE SITE FOR CLEANUP. THE MATERIAL WAS REMOVED FROM THE ROADWAY AND IMPACTED CATCH BASIN. ADDL INFO: ****WEB REPORT**** INCIDENT DETAILS: INJURIES ?: N AIRWAY CLOSED ?: N FIRE ?: N REL SECURED?: Y FIRE EXT?: U NUM INJURED: WATERWAY CLOSED ?: N EST DURATION: NUM HOSP: EVAC?: N ROAD CLOSED?: N REL RATE: / DIST-DIR FROM CITY: FATAL ?: N TRACK CLOSED ?: N NUM EVAC: RAD OF EVAC: ΝΙΜ ΕΔΤΔΙ · BODY OF WATER: STORM DRAIN WHO EVACUATED: DAMAGES ?: N TRIBUTARY OF: DAMAGE AMT: MOBILE DETAILS: MOBILE TYPE: TRACTOR TRAILER TRUCK VEH FUEL CAP: CARGO CAP: AMT ON BOARD: VEHICLE NO: UNKNOWN HAZMAT CARRIER: U CARRIER LIC: U NONCOMPL WITH HAZMAT: U TRAILER NO: TRAIN DETAILS: RAILROAD NAME: TRAIN TYPE: TRACK SPEED: TRAIN SPEED: TRAIN DIR: NO OF LOCOMOTIVES: NO OF CARS: NO DERAILED: NONCOMPL WITH HAZMAT: DERAILED UNITS:



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USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10FD29	iness Church o	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 137.49 Elev vs Sub Prop: Higher	26	P C S
Facility Type: OTHER	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 05/05/2012	SIC Description:			
INSPECTIONS VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS	3)		FRS Page 1 of 2
FACILITY ID NUMBER, NAME AN 110032782031 ST PAUL'S HOLINESS CHUR 2520 4TH ST NE WINTER HAVEN, FL 33881				MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 137.49 Elev vs Sub Prop: Higher	26 F R S
	pdate Dt: 3/5/2013	Tribal Fac?:	Tribal Agcy	<i>r</i> .	
ENVIRONMENTAL INTEREST DA	TA: Activity Status:				
Data Source: STATEFLORIDA Interest Type: STATE MASTER Interest Start Dt: Interest End Dt:		tenance Update Dt:	12/8/2008		
SUPPLEMENTAL ENVIRONMENT	AL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: C	reate Dt:	Update Dt:			
ENVIRONMENTAL INTEREST DA	TA: Activity Status: TEI	RMINATED			
Data Source: FEDERALICIS/ Ir	29NPDES/ National Pollutant ntegrated Compliance Informa CONSTRUCTION RMIT TERMINATION DATE	-	imination System		
Last Rpt Dt: C NAICS CODE: / SIC CODE: /	reate Dt: 8/18/2015	Update Dt:	9/3/2016		
SUPPLEMENTAL ENVIRONMENT	AL INTEREST DATA:				
Supp Info Sys ID & Name:ICIS Supp Data Source: ICIS/ Integra Supp Interest Type: ENFORCE Supp Interest Start Dt: Supp Interest End Dt:		System /ITY	m		
Last Rpt Dt: C	reate Dt: 6/1/2011	Update Dt:			



Report Date: 3/10/2022	ate: 3/10/2022 (FRS) FRS Page 2 of								
ENVIRONMENTAL INTER	NMENTAL INTEREST DATA: Activity Status: TERMINATED								
Info Sys ID & Name: FL	Info Sys ID & Name: FLR10FD29NPDES/ National Pollutant Discharge Elimination System								
Data Source: FEDERAL	ICIS/ Integrated C	Compliance Inform	ation System	-					
Interest Type: ICIS-NP	DES NON-MAJOR								
Interest Start Dt:									
Interest End Dt: 1/16/20	13 PERMIT TER	MINATION DATE							
Last Rpt Dt:	Create Dt:	5/29/2011	Update Dt:	9/3/2016					
NAICS CODE: /									
SIC CODE: /									
SUPPLEMENTAL ENVIRO	SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:								
Supp Info Sys ID & Name	ICIS/ Integrate	ed Compliance Inf	ormation Syste	em					
Supp Data Source: ICIS/ Integrated Compliance Information System									
Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY									
Supp Interest Start Dt:									
Supp Interest End Dt:									
Last Rpt Dt:	Create Dt:	6/1/2011	Update Dt:						



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032782031

ST PAUL'S HOLINESS CHURCH OF W 2520 4TH ST NE WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Image: Comparison of Comparison of

Permit Agency:					
Permit Org Is	05/06/2007				
Permit Iss:	0	5/06/2007			
Permit Eff:	0	5/06/2007			
Permit Exp:	0	5/05/2012			
Permit Trm:	01/16/2013				
Permit Ret:					

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

NPDES ID No: FLR10FD29 ICIS FAC INTEREST ID: 2400033089

Permit Name: St Paul's Holiness Church of W Fac Type: NON-POTW/Privately Owned Facility SIC Code: -NAICS Code: -





NPDES Page 1 of 1



COUNTY: POLK

AGENCY LAT/LON: 28.05032/-81.72287

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33881

2520 4TH ST NE

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600200 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.631 POP /SQ MI WITHIN 3 MI: 1784.84 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10FD29 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

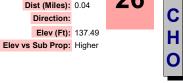
3YR QRTLY COMPL STATUS:

CURR COMPL:

CURR IN SNC?: N

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:



Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FACILITY ID NU FLR10M653 SR 544 // 197 SR 544 // 197 WINTER HA	76971- 76971	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	27	P C S
Facility Type: OTHER	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 08/09/2008	SIC Description:			
INSPECTIONS VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS)			FRS Pag	ge 1 of 1
FACILITY ID NUMBER, NAME / 110015729489 SR 544 // 1976971 SR 544 // 1976971 WINTER HAVEN, FL 33880	HISTORICAL ENTR	Υ 		MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	27	F R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: PORTS (May Not Be Available For Al	Tribal Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:					
	729489FRS/ Facility Registry Compliance System Create Dt:	System Update Dt:				
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				
ENVIRONMENTAL INTEREST	DATA: Activity Status:					
Data Source: NPDES PERM Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: /	A653PCS/ Permit Compliance AIT/ NPDES PERMIT Create Dt:	System Update Dt:				
SIC CODE: /						
SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Update Dt:				



Report Date: 3/10/2022			(FRS)			FRS Pa	ge 1 of 1
FACILITY ID NUMBER, NAME 110070220980 LAKE SMART POINTE 2560 LUCERNE PARK RD WINTER HAVEN, FL 3388			_		MAP ID NUMBER: Dist (Miles): 0.17 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	28	F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 4/6/2018 FRS FACILTY DETAIL ON LINE R	Location Descr: Update Dt:		al Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Activity	Status: EFFEC	TIVE				
Info Sys ID & Name: FLR201 Data Source: FEDERALICIS Interest Type: STORM WAT Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONMI Supp Info Sys ID & Name:	S/ Integrated Compl FER CONSTRUCTIO Create Dt: 10/7 ENTAL INTEREST I	iance Information ON 7/2019 Up DATA:	System date Dt:	ination System			
Supp Data Source: ICIS/ Inte	egrated Compliance RCEMENT/COMPL ACTUAL AC	Information Syste IANCE ACTIVITY CTIVITY DATE	em				
ENVIRONMENTAL INTEREST							
Info Sys ID & Name: FLR201 Data Source: FEDERALICIS	3Y83NPDES/ Nati S/ Integrated Compl NON-MAJOR Create Dt: 4/9/2	iance Information	-	ination System			
SUPPLEMENTAL ENVIRONMI	ENTAL INTEREST	DATA:					
Supp Interest Start Dt: Supp Interest End Dt:	egrated Compliance RCEMENT/COMPL ACTUAL AC	Information Syste IANCE ACTIVITY CTIVITY DATE	em				
Last Rpt Dt:	Create Dt: 4/13	/2018 Up	date Dt:				



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110070220980

LAKE SMART POINTE 2560 LUCERNE PARK RD WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Effective

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Effective

NPDES ID No: FLR20BY83 ICIS FAC INTEREST ID: 3600862665 Permit Name: SDD Development, LLC Fac Type: NON-POTW/

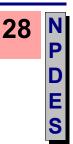
SIC Code: -NAICS Code: -
 MAP ID NUMBER:

 Dist (Miles):
 0.17

 862665
 Direction:

 Elev (Ft):
 0.00

 Elev vs Sub Prop:



NPDES Page 1 of 1

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 03/10/2018

 Permit Eff:
 03/10/2018

 Permit Exp:
 03/09/2023

 Permit Trm:
 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022	(ECHO)		ECHO Page	1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110070220980 LAKE SMART POINTE 2560 LUCERNE PARK RD	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY:	MAP ID NUMBER: Dist (Miles): 0.17 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	28	E C H
WINTER HAVEN, FL 33881	AGENCY LAT/LON: 28.05485/-81.721	67		0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105013600200 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 0 POP /SQ MI WITHIN 3 MI: 0 TRIBAL WITHIN 25 MI:

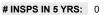
CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

F: DIVI

NPDES ID: FLR20BY83 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: No Violation Identified CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

PGMS IN NONCOMPL: 0 CURR COMPL: No Violation Identified CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	ge 1 of 1
FLR10BK74 LAKE ROCHI	ELLE LANDIN NE PARK RD	-				MAP ID NUMBER: Dist (Miles): 0.16 Direction: Elev (Ft): 138.62 Elev vs Sub Prop: Higher	29	P C S
Facility Type: OTHER	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 09/14/2010	SIC Description:			
INSPECTIONS VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS	5)		FRS Page 1 of 2
FACILITY ID NUMBER, NAME AND L	OCATION	_		MAP ID NUMBER: Dist (Miles): 0.16	29 F
LAKE ROCHELLE LANDING 2893 LUCERNE PARK RD WINTER HAVEN, FL 33881				Direction: Elev (Ft): 138.62 Elev vs Sub Prop: Higher	R
	tion Descr: hte Dt: 3/5/2013	Fribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST DATA:	Activity Status:				
Data Source: STATEFLORIDA DE Interest Type: STATE MASTER Interest Start Dt: Last Rpt Dt: Crea NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONMENTAL Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:	te Dt: 4/24/2008		12/8/2008		
ENVIRONMENTAL INTEREST DATA:	Activity Status: TER	MINATED			
		-	mination System		
Last Rpt Dt: Crea NAICS CODE: / SIC CODE: /	te Dt: 8/18/2015	Update Dt:	9/3/2016		
SUPPLEMENTAL ENVIRONMENTAL	INTEREST DATA:				
	ntegrated Compliance Infor Compliance Information S ENT/COMPLIANCE ACTIV ACTUAL ACTIVITY DATE	ystem ITY	n		
	te Dt: 6/1/2011	Update Dt:			



Report Date: 3/10/2022		(FRS)		FRS Page 2 of 2
ENVIRONMENTAL INTEREST DATA	A: Activity Status: TER	RMINATED		
Info Sys ID & Name: FLR10BK74-	NPDES/ National Pollutant	t Discharge Elimina	tion System	
	egrated Compliance Informa		-	
Interest Type: ICIS-NPDES NON	-MAJOR			
Interest Start Dt:				
Interest End Dt: 5/10/2012 PERI	VIT TERMINATION DATE			
Last Rpt Dt: Cre	ate Dt: 5/27/2011	Update Dt: 9/3/2	.016	
NAICS CODE: /				
SIC CODE: /				
SUPPLEMENTAL ENVIRONMENTA	L INTEREST DATA:			
Supp Info Sys ID & Name:ICIS/	Integrated Compliance Info	rmation System		
Supp Data Source: ICIS/ Integrate	d Compliance Information S	System		
Supp Interest Type: ENFORCEM	MENT/COMPLIANCE ACTIV	/ITY		
Supp Interest Start Dt:	ACTUAL ACTIVITY DATE	Ξ		
Supp Interest End Dt:				
Last Rpt Dt: Cre	eate Dt: 6/1/2011	Update Dt:		



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110024394635

LAKE ROCHELLE LANDING 2893 LUCERNE PARK RD WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

 Permit Agency:
 09/15/2005

 Permit Iss:
 09/15/2005

 Permit Eff:
 09/15/2005

 Permit Exp:
 09/14/2010

 Permit Trm:
 05/10/2012

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

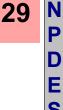
ENFORCEMENT

NPDES ID No: FLR10BK74 ICIS FAC INTEREST ID: 2400039780

Permit Name: LAKE ROCHELLE LANDING
Fac Type: NON-POTW/Privately Owned Facility
SIC Code:
NAICS Code: -



Elev vs Sub Prop: Higher



-

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NPDES Page 1 of 1

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 29 Dist (Miles): 0.16 **EPA REG:** 04 С 110024394635 Direction: TRIBAL ?: N LAKE ROCHELLE LANDING Elev (Ft): 138.62 Η FED FAC?: Elev vs Sub Prop: Higher 2893 LUCERNE PARK RD COUNTY: POLK

AGENCY LAT/LON: 28.06569/ -81.71515

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33881

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012803204 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 41.345 POP /SQ MI WITHIN 3 MI: 1333.08 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10BK74 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



INSPS IN 5 YRS: 0
LAST INSP:
DAYS LAST INSP:
INFORMAL ENF ACTS LAST 5 YRS : 0
LAST INFORMAL ENF ACT : # FORMAL ENF ACT S LAST 5 YRS : 0
LAST FORMAL ENF ACT :
PENALTIES ASSESSED LAST 5 YRS : 0
TOTAL PENALTIES ASSESSED : 0
LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF:

LAST FORMAL EFA ENF: LAST INFORMAL EFA ENF: LAST INFORMAL EFA ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR COMPL:

CURR IN SNC?: N

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FACILITY ID NU	JMBER, NAME	AND LOCATION:				MAP ID NUMBER:	30	Ρ
						Dist (Miles): 0.06	30	
FLR10ET92						Direction:		С
Lake Smart E	Estates-					Elev (Ft): 140.54		
Near Ixora D	-					Elev vs Sub Prop: Higher		S
Winter Haver	n, FL							
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	03/09/2012				
INSPECTIONS								

VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022		(F	RS)			FRS Page	e 1 of 2
FACILITY ID NUMBER, NAME	AND LOCATION				MAP ID NUMBER:	20	F
110032797098 LAKE SMART ESTATES NEAR IXORA DR WINTER HAVEN, FL 33881					Dist (Miles): 0.06 Direction: Elev (Ft): 140.54 Elev vs Sub Prop: Higher	30	R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 12/2/2007 FRS FACILTY DETAIL ON LINE RE		Tribal Fa 3/5/2013 able For All Records)	c?: Tri	ibal Agcy:			
ENVIRONMENTAL INTEREST I	DATA: Activity Stat	tus:					
Info Sys ID & Name: 78154 Data Source: STATEFLORID Interest Type: STATE MAST Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt: 4/24/20	P 08 Update					
ENVIRONMENTAL INTEREST I	DATA: Activity Stat	tus: TERMINATE	D				
Data Source:FEDERALICISInterest Type:STORM WATInterest Start Dt:Interest End Dt:1/14/2013ILast Rpt Dt:I	T92NPDES/ Nationa 6/ Integrated Compliance ER CONSTRUCTION PERMIT TERMINATIO Create Dt: 8/18/20	ce Information Syste		ystem			
NAICS CODE: / SIC CODE: /							
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	ГА:					
	grated Compliance Info RCEMENT/COMPLIAN ACTUAL ACTIV	ormation System ICE ACTIVITY /ITY DATE	ystem				
Last Rot Dt:	Create Dt: 6/1/201	1 Update	Dt:				



Report Date: 3/10/2022			(FR	S)	FRS Page 2 of 2			
ENVIRONMENTAL INTEREST	DATA: Act	ivity Status: T	ERMINATED					
Info Sys ID & Name: FLR10	ET92NPDES	/ National Polluta	nt Discharge E	limination System				
Data Source: FEDERALICI	S/ Integrated C	Compliance Inform	nation System					
Interest Type: ICIS-NPDES	NON-MAJOR		-					
Interest Start Dt:								
Interest End Dt: 1/14/2013	PERMIT TER	MINATION DATE						
Last Rpt Dt:	Create Dt:	5/29/2011	Update Dt:	9/3/2016				
NAICS CODE: /								
SIC CODE: /								
SUPPLEMENTAL ENVIRONM	ENTAL INTER	EST DATA:						
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt:								
Last Rpt Dt:	Create Dt:	6/1/2011	Update Dt:					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032797098

LAKE SMART ESTATES NEAR IXORA DR WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

 Permit Agency:
 03/10/2007

 Permit Iss:
 03/10/2007

 Permit Eff:
 03/10/2007

 Permit Eff:
 03/10/2007

 Permit Eff:
 03/0/2012

 Permit Trm:
 01/14/2013

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

 NPDES ID No:
 FLR10ET92

 ICIS FAC INTEREST ID:
 2400050434

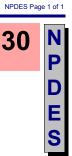
 Permit Name:
 Lake Smart Estates

 Fac Type:
 NON-POTW/Privately Owned Facility

 SIC Code:

 NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 140.54 Elev vs Sub Prop: Higher





Report Date: 3/10/2022	(ECHO)		ECHO Pa	age 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110032797098 LAKE SMART ESTATES NEAR IXORA DR WINTER HAVEN, FL 33881	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28	MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 140.54 Elev vs Sub Prop: Higher	30	E C H O

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802102 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 41.121 POP /SQ MI WITHIN 3 MI: 1322.53 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10ET92 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR ORTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10DO87 LAKES AT L	UCERNE PAR	AND LOCATION: K PHASES 1- & LUCERNEPA	RK RD			MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	31	P C S
WINTER HA			_					
Facility Type: OTHER	Activity Status:	Discharge Status: MINOR	Permit Type: STORMWATER	Permit Expiration: 08/15/2011	SIC Description:			
OTTLER	Xonve	MINOR	GENERAL	00/10/2011				
INSPECTIONS								
VIOLATIONS								
ENFORCEMEN	т							
FACILITY ID N	JMBER, NAME	AND LOCATION:				MAP ID NUMBER:	31	P
FLR10EC58						Dist (Miles): 0.00	SI	C
LAKES OF L	UCERNE PAF	RK-				Elev (Ft): 0.00		
OLD LUCER	NE PARK RD					Elev vs Sub Prop: -		S
WINTER HA	VEN, FL							
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	12/06/2011				
INSPECTIONS								

VIOLATIONS

ENFORCEMENT

Report Date: 3/10/2022		(FRS)			FRS Pag	je 1 of :
FACILITY ID NUMBER, NAME A 110025343732 LAKES AT LUCERNE PARK OLD LUCERNE PARK RD 8 WINTER HAVEN, FL 33881	PHASES 1			MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	31	F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 9/30/2006 FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 3/5/20 PORTS (May Not Be Available For		Tribal Agcy:			
ENVIRONMENTAL INTEREST [ATA: Activity Status:	TERMINATED				
Data Source: FEDERALICIS Interest Type: STORM WAT Interest Start Dt: Store Start	O87NPDES/ National Pollu / Integrated Compliance Info ER CONSTRUCTION PERMIT TERMINATION DA Create Dt: 8/18/2015	rmation System				
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:					
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		on System				
ENVIRONMENTAL INTEREST	OATA: Activity Status:	TERMINATED				
		rmation System				
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:					
	CIS/ Integrated Compliance grated Compliance Information CEMENT/COMPLIANCE AC ACTUAL ACTIVITY D	on System CTIVITY				



Report Date: 3/10/2022			(FRS)	I		FRS Page 2 of 3
FACILITY ID NUMBER, NAME A 110028299188 LAKES OF LUCERNE PARK OLD LUCERNE PARK RD WINTER HAVEN, FL 33880					Dist (M Direc	NUMBER: liles): 0.00 ction: ((Ft): 0.00 Prop: -
	Location Descr: Update Dt: PORTS (May Not Be Av	3/5/2013	al Fac?:	Tribal Agcy		
ENVIRONMENTAL INTEREST D	ATA: Activity St	tatus:				
Info Sys ID & Name: 75869F Data Source: STATEFLORID Interest Type: STATE MASTE Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		DEP	date Dt: 1	2/8/2008		
SUPPLEMENTAL ENVIRONMEN	NTAL INTEREST D	ATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Upo	date Dt:			
ENVIRONMENTAL INTEREST D	ATA: Activity St	tatus: TERMIN	NATED			
Info Sys ID & Name: FLR10E0	C58NPDES/ Natio	nal Pollutant Disc	charge Elim	ination System		
Data Source: FEDERALICIS/ Interest Type: STORM WATE Interest Start Dt:	Integrated Complia ER CONSTRUCTIO PERMIT TERMINAT Create Dt: 8/18/2	ance Information N ION DATE	-			
SUPPLEMENTAL ENVIRONMEN	NTAL INTEREST D	ATA:				
Supp Info Sys ID & Name:IC Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt:	CIS/ Integrated Com	npliance Informati nformation Syste ANCE ACTIVITY FIVITY DATE	em			



Report Date: 3/10/2022			(FRS	5)			FRS Pa	ige 3 of 3
ENVIRONMENTAL INTEREST	DATA: Acti	vity Status:	TERMINATED					
Data Source: FEDERALICIS		ompliance Info /INATION DA			m			
SUPPLEMENTAL ENVIRONMI	ENTAL INTERI	EST DATA:						
Supp Info Sys ID & Name: Supp Data Source: ICIS/ Inte Supp Interest Type: ENFO Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	grated Complia RCEMENT/CO ACTUA	ance Informati	ion System CTIVITY	m				
FACILITY ID NUMBER, NAME		DN				MAP ID NUMBER:	31	F
110035600668 LAKES AT LUCERNE PAR OLD LUCERNE PARK RD WINTER HAVEN, FL 3388 Fed Fac ? Fed Agcy:	& LUCERNE 1		Tribal Fac?:	Tribal	Agcy:	Dist (Miles): 0.00 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	51	R S
Site Type:STATIONARYCreate Dt:4/23/2008FRS FACILTY DETAIL ON LINE RUNCH	Location Des Update Dt: EPORTS (May No		r All Records)					
ENVIRONMENTAL INTEREST	DATA: Acti	vity Status:						
Info Sys ID & Name: 74012- Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONMI	TER Create Dt:	RIDA DEP 4/23/2008	Maintenance Update Dt:	12/8/2008				
Supp Info Sys ID & Name: Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:		Update Dt:					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

SIC Code:

NAICS Code: -

NPDES ID No: FLR10D087

ICIS FAC INTEREST ID: 2400017809

Fac Type: NON-POTW/Privately Owned Facility

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110025343732

LAKES AT LUCERNE PARK PHASES 1 **OLD LUCERNE PARK RD & LUCERNE PARK RD** WINTER HAVEN, FL 33881

PERMIT DATA

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

Permit Agency: 08/16/2006 Permit Org Iss: 08/16/2006 Permit Iss: Permit Eff: 08/16/2006 08/15/2011 Permit Exp: Permit Trm: 05/29/2012 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION:

110028299188	NPDES ID No: FLR10EC58 Dist (Miles): 0.
	ICIS FAC INTEREST ID: 2400016043
LAKES OF LUCERNE PARK	Permit Name: LAKES OF LUCERNE PARK
OLD LUCERNE PARK RD	Fac Type: NON-POTW/Privately Owned Facility
	SIC Code: -
WINTER HAVEN, FL 33880	NAICS Code: -
PERMIT DATA	

12/07/2006

12/07/2006

12/07/2006

Permit Agency:

Permit Ora Iss:

Permit Exp: 12/06/2011 Permit Trm: 06/01/2012

Permit Iss:

Permit Eff:

Permit Ret:

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



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MAP ID NUMBER: 0.00



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NPDES Page 1 of 1

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D

31

(ECHO) Report Date: 3/10/2022 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: 31 Dist (Miles): 0.00 **EPA REG:** 04 110025343732 Direction: TRIBAL ?: N LAKES AT LUCERNE PARK PHASES 1 Elev (Ft): 0.00 FED FAC?: Elev vs Sub Prop: -**OLD LUCERNE PARK RD & LUCERNE** COUNTY: POLK AGENCY LAT/LON: 28.07448/-81.70109

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33881

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.14 POP /SQ MI WITHIN 3 MI: 1108.44 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10D087 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0

LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0

TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

CWA TOTAL PENALTIES:

Η

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

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E

С

(ECHO)

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

FRS ID NUMBER, NAME AND LOCATION:

110028299188 LAKES OF LUCERNE PARK OLD LUCERNE PARK RD WINTER HAVEN, FL 33880

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804302 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 31.111 POP /SQ MI WITHIN 3 MI: 813.14 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:



RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS:

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

RCRA CURR COMPL RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:

> MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 0.00

Elev vs Sub Prop: -



31

EPA REG: 04 TRIBAL ?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28.08072/-81.67353

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

INSPS IN 5 YRS: 0

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES:

CAA CURR COMPL:

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ECHO Page 2 of 3

(ECHO)

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10EC58 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

ECHO Page 3 of 3

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0

RCRA CURR HPV/SNC FLAG: N

RCRA 3YR QRTLY COMPL STATU

CWA CURR COMPL: Terminated Permit

CWA CURR HPV/SNC FLAG: N

CWA 3YR QRTS EFFL EXCEED:

CWA 3YR QRTLY COMPL STATUS:

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS:

TRIS INFO:

TRIS ID:

TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

RCRA CURR COMPL:

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	je 1 of 1
FLR10CO29 LAKE SMAR	TESTATES-	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 132.68 Elev vs Sub Prop: Higher	32	P C S
Facility Type: OTHER INSPECTIONS VIOLATIONS	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 03/21/2011	SIC Description:			

ENFORCEMENT



Report Date: 3/10/2022	(FRS) FRS Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION 110024817279 LAKE SMART ESTATES S OF LUCERNE PARK RD WINTER HAVEN, FL 33881	MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 132.68 Elev vs Sub Prop: Higher
Fed Fac ? Fed Agcy: Trib: Site Type: STATIONARY Location Descr: Create Dt: 6/1/2006 Update Dt: 4/24/2008 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Record) ENVIRONMENTAL INTEREST DATA: Activity Status:	al Fac?: Tribal Agcy:
Info Sys ID & Name: 70768FDM/ Florida - Fiesta Data Maintenar Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt:	nce date Dt: 12/8/2008
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: Create Dt: Upo	date Dt:

Report Date: 3/10/2022		(FRS))			FRS Pag	e 2 of 2
FACILITY ID NUMBER, NAME A 110054138401 LAKE SMART UNKNOWN	AND LOCATION				MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 132.68 Elev vs Sub Prop: Higher	32	F R S
WINTER HAVEN, FL 33881 Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 10/30/2012	Location Descr: Update Dt: 7/5/2016	ibal Fac?:	Tribal	Agcy:			
ENVIRONMENTAL INTEREST	,	MINATED					
Data Source:FEDERALICISInterest Type:STORM WATInterest Start Dt:7/29/2012	V94NPDES/ National Pollutant E / Integrated Compliance Information ER CONSTRUCTION ORIGINAL PERMIT ISSUE DAT PERMIT TERMINATION DATE Create Dt: 7/5/2016 L	on System		m			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:						
Supp Data Source: ICIS/ Inte	CIS/ Integrated Compliance Inform grated Compliance Information Sy RCEMENT/COMPLIANCE ACTIVIT ACTUAL ACTIVITY DATE Create Dt: 8/10/2012	stem					
ENVIRONMENTAL INTEREST	DATA: Activity Status: TERM	MINATED					
Data Source:FEDERALICISInterest Type:ICIS-NPDESInterest Start Dt:7/29/2012	ORIGINAL PERMIT ISSUE DAT PERMIT TERMINATION DATE	on System		m			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:						
Supp Data Source: ICIS/ Inte	CIS/ Integrated Compliance Inform grated Compliance Information Sy RCEMENT/COMPLIANCE ACTIVI ACTUAL ACTIVITY DATE Create Dt: 8/10/2012	stem					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110054138401

LAKE SMART UNKNOWN WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Administratively Continued

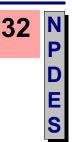
 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten Sta

NPDES ID No: FLR10LV94 ICIS FAC INTEREST ID: 3000024111 Permit Name: DR Horton Orlando Fac Type: NON-POTW/

MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 132.68 Elev vs Sub Prop: Higher



NPDES Page 1 of 1

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 07/29/2012

 Permit Iss:
 07/29/2012

 Permit Eff:
 07/29/2012

 Permit Exp:
 07/28/2017

 Permit Trm:
 Florida Department of Environmental Protection

 Permit Ret:
 Florida Department of Environmental Protection

SIC Code:

NAICS Code: -

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022	(ECHO)		ECHO P	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110054138401 LAKE SMART UNKNOWN WINTER HAVEN, FL 33881	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: COUNTY: POLK AGENCY LAT/LON: 28.0658/-81.7098	MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 132.68 Elev vs Sub Prop: Higher	32	E C H O

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802102 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 40.987 POP /SQ MI WITHIN 3 MI: 1315.5 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10LV94 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR COMPL:

CURR IN SNC?: N

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022	(LU	ST)		LUST Page 1 of 3
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO	D: MAP ID NUMBER	^a 33 L
9601302 DANIEL PROPERTY 3009 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881- FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F		TANK OWNER DANIEL, WAYNE JR 1808 N FRANKLIN ST TAMPA, FL 33602- (813)229-1778 COUNTY ID: 53 POLH AGCY LAT/LON(DMS): FAC OPERATOR: WAY FAC TEL #: (813)229-17	28,4,5.214 81,42,33.0624 NE DANIEL JR	
FAC STATUS: CLOSED FAC TYPE: B - F	Residential			
SCORE 0 SCORE EFF DT:	RANK:	SCORE WHEN RANKED:		
	DISCHARGE I	FORMATION		Manida 22
	DISCHARGE D	ATE: 6/28/1996		Mapid: 33
INFO SOURCE: A - ABANDONED TANK RESTORATION DISCH CLNUP STATUS: 10/1/2003 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: N SUR WATER: N		ELL: N # DW WELLS CONTA R NO CONTAMINATION	VORK STATUS: COMPLETED	Mapid: <mark>33</mark>
PGM ELIG OFF: PCLP48 - ORANGE COUNTY ENVIRONMENTA	AL PROTECTION DIV			
PGM ELIG SCORE: 0 PGM ELIG SCORE EFF ELIG STAT: INELIGIBLE ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: A - ABANDONED TANK RESTO CLNUP OFF	APPL RCVD: COPAY AMT:		IG LTR SNT: PAMT: 0 V	REDETERM:
CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	REMEDIAL ACTION PLAN* CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	C Fi A Y	EMEDIAL ACTION* LEANUP RESP: - UND ELLIG: - CTUAL COST: EARS TO COMPL: 0 OURCE REMOVAL*	
ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 08-18-2003 REVIEW DATE: 09-08-2003 ISSUE DATE: 10-01-2003 COMPL STATUS: A - APPROVED COMPL STATUS DT: 09-08-2003 COMMENTS: * Data current as of November 2019		F A S S S S C A A A A	CLEANUP RESP: - UND ELLIG: - CCTUAL COMPLETION DATE: REE PRODUCT REMOVAL?(Y/N): COL REMOVAL? (Y/N): COL TONNAGE REMOVED: COL TREATMENT?(Y/N): DTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022		(LUST)			LUST F	Page 2 of 3
		DISCHAR	RGE INFORMA	TION		Mandala	22
		DISCHAR	RGE DATE: 7/	1/1996		Mapid:	33
INSPECTION DATE: 6/28/1996				CLEAN	JP WORK STATUS: COMBINED		
CLEANUP REQUIRED NEW CL INFO SOURCE: DISCHARGE N		CLEANUP COMBINED:26	6253				
DISCH CLNUP STATUS: 3/27/20	001 DISCHARGE NOTIFICA	TION RECEIVED					
CONTAMINATED MEDIA?: SO POLLUTANT :	IL: SUR WATER:	GR WATER: GALLONS	MON WELL: OTHER	# DW WELLS CO	NTAMINATED:		
		CLEAN	JP INFORMAT	ION		Mapid: 33	3
PGM ELIG OFF:							
PGM ELIG SCORE:	PGM ELIG SCORE EF	F DT:	PGM ELIG R				
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:		ELIG LTR SNT:	REDETERM:	N
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO	DT:	CAP AMT:		
CLNUP PROG: OTHER	CLNUP OF	F:					
SITE ASSESSMENT*		REMEDIAL ACTION PLAN	<u>i*</u>		REMEDIAL ACTION*		
CLNP RESP:		CLEANUP RESP:			CLEANUP RESP:		
FUND ELLIG:		FUND ELLIG:			FUND ELLIG:		
ACTUAL COMPLETION DATE:		ORDER APPRV DATE:			ACTUAL COST:		
PAYMENT DATE:		ACTUAL COMPL DATE:			YEARS TO COMPL:		
ACTUAL COST:		PAYMENT DATE: ACTUAL COST:					
SITE REHABILITATION COMPLE	TION REPORT*	ACTUAL COST.			SOURCE REMOVAL*		
ACTION TYPE:					CLEANUP RESP:		
SUBMIT DATE:					FUND ELLIG:		
REVIEW DATE:					ACTUAL COMPLETION DATE:		
ISSUE DATE:					FREE PRODUCT REMOVAL?(Y/N):		
COMPL STATUS:					SOIL REMOVAL? (Y/N):		
COMPL STATUS DT:					SOIL TONNAGE REMOVED:		
COMMENTS:					SOIL TREATMENT?(Y/N):		
					OTHER TREATMENT?:		
					ALT PROC STATUS: ALT PROC STATUS DT:		
					ALT PROC STATUS DT: ALT PROC COMMENT:		
* Data current as of November 20	019						



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 3 of 3 Report Date: 3/10/2022 **TANKS Data for LUST Sites:** FACILITY ID NUMBER, NAME AND LOCATION OWNERSHIP INFORMATION MAP ID NUMBER: 33 Т Dist (Miles): 0.06 9601302 Α Direction: DANIEL PROPERTY Elev (Ft): 131.57 Ν CONTACT TEL #: Elev vs Sub Prop: Higher 3009 OLD LUCERNE PARK RD CONTACT: Κ WINTER HAVEN, FL 33881 FACILTY TEL #: 8132291778 S COUNTY ID: 53 POLK FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC STATUS: CLOSED FAC TYPE: Residential TANK #: TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...) TANK CONTENTS: Leaded Gas UNDERGROUND REMOVED FROM SITE 01-Jul-1996 1 1000 CONSTRUCTION TYPE: UNKNOWN PIPING TYPE: LEAK MONITORING: UNKNOWN



FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022 (TANKS) TANKS Page 1 of 1			⊫e1of1
FACILITY ID NUMBER, NAME AND LOCATION 9602345 HISTORICAL ENTRY DANIEL PROPERTY - USE #9601302 3007 LUCERNE PARK RD WINTER HAVEN, FL WINTER HAVEN, FL	OWNERSHIP INFORMATION BROWN,HARRY 3007 LUCERNE PARK RD WINTER HAVEN, FL 33880- CONTACT: HARRY BROWN/9419676746 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 131.57 Elev vs Higher Sub Prop:	T A N K S
FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F FAC STATUS: DELETED FAC TYPE: RESIDENTIAL(NO US TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: CONSTRUCTION TYPE: PIPING TYPE:		TANK STATUS (as of)	3

LEAK MONITORING:



Report Date: 3/10/2022		(FRS)			FRS Page 1 of 1
FACILITY ID NUMBER, NAME A 110035569364 CONTRACTOR SHOPS 3009 OLD LUCERNE PARK WINTER HAVEN, FL 33881	HISTORICAL ENTRY			MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 131.57 Elev vs Sub Prop: Higher	33 F R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	Ti Location Descr: Update Dt: PORTS (May Not Be Available For All Re	ribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: 23513I Data Source:FLORIDA DEP Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		nance Jpdate Dt:			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Jpdate Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
	569364FRS/ Facility Registry Systems Fiesta Data Maintenance Create Dt: NTAL INTEREST DATA:	stem Jpdate Dt:			
Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Jpdate Dt:			



(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION

FLR000145722

Report Date: 3/10/2022

FLORIDA CHEMICAL COMPANY INC 351 BERT SCHULZ BLVD NE WINTER HAVEN, FL 33881-9432

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

D001/Ignitable waste

D002/Corrosive waste

D009/Mercury

D035/Methyl ethyl ketone

F003/The following spent non-halogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, before use, only the above spent

F005/The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by v

RCRIS INFORMATION

NOTIFICATION DATE: 5/20/2019 SOURCE: NOTIFICATION	
TSD?: NOT A TSD, VERIFIED	UNIV WST DEST?: N
GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)	ON SITE BURNER?: N
GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)	FURNACE?: N
MIXED WSTE GEN?: N	UNDGRND INJ?: NO UNDERGROUND INJECT
IMPORTER?: N	UO BURNER?: N
OFFSITE RECPT?: N	UO PROC?: N
TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED	UO RECY?: N
XFER FAC?: N	UO TRANS?: N
SHRT TRM GEN ?: N	UO XFER?: N
RECYCLER ?: N	UO MRKT BRN?: N
NON-NOTIFIER?: FORMER NON-NOTIFIE	UO SPEC MRKT?: N
NOTIFICATION DATE: 8/9/2018 SOURCE: NOTIFICATION	
TSD?: NOT A TSD, VERIFIED	UNIV WST DEST?: N
GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH)	ON SITE BURNER?: N
GEN STATUS(State): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH)	FURNACE?: N
MIXED WSTE GEN?: N	UNDGRND INJ?: NO UNDERGROUND INJECT
IMPORTER?: N	UO BURNER?: N
OFFSITE RECPT?: N	UO PROC?: N
TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED	UO RECY?: N
XFER FAC?: N	UO TRANS?: N



SHRT TRM GEN ?: N

NON-NOTIFIER ?: FORMER NON-NOTIFIE

RECYCLER ?: N

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CONTACT INFORMATION:

351 BERT SCHULZ BLVD NE WINTER HAVEN FL 33881-0000 Contact: BRAD FARROW Contact Telephone: 863-294-8483 Contact Email: DAVID.FARROW@ADM.COM Agency Lat - Lon: 28.072628 -81.702089

UO XFER ?: N

UO MRKT BRN?: N

UO SPEC MRKT ?: N





NONTSD Page 1 of 2

(NONTSD)

NOTIFICATION DATE: 3/26/2008 SOURCE: INSPECTION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?: FORMER NON-NOTIFIE UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MFKT BRN?: N UO SPEC MFKT?: N

VIOLATION INFO

EVAL DT: 3/26/2007 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

VIOL FOUND ?: Y

Report Date: 3/10/2022

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 03/26/2008
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 03/26/2008
 ENF AGCY:
 STATE
 ENF TYPE:

 COMPL DT:
 03/26/2008

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 03/26/2008
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 03/26/2008
 ENF AGCY:
 STATE
 ENF TYPE:

 COMPL DT:
 03/26/2008

 VIOL TYPE:
 273.B
 Universal Waste - Small Quantity Handlers

 VIOL DT:
 03/26/2008
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 03/26/2008
 ENF AGCY:
 STATE
 ENF TYPE:
 COMPL DT:
 03/26/2008

 VIOL TYPE:
 273.B
 Universal Waste - Small Quantity Handlers

 VIOL DT:
 03/26/2008
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 03/26/2008
 ENF AGCY:
 STATE
 ENF TYPE:
 COMPL DT:
 03/26/2008



NONTSD Page 2 of 2

Report Date: 3/10/2022			(FRS	5)			FRS Pa	age 1 of 3
FACILITY ID NUMBER, NAME		N				MAP ID NUMBER:	04	F
110035440234						Dist (Miles): 0.23	34	R
FLORIDA CHEMICAL COM	PANY INC					Direction: Elev (Ft): 137.14		
351 WINTER HAVEN BLVD	NE					Elev vs Sub Prop: Higher		S
WINTER HAVEN, FL 33881	-9432							
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 4/22/2008	Location Desc Update Dt:	cr: 2/15/2017	Tribal Fac?:	Tril	oal Agcy:			
FRS FACILTY DETAIL ON LINE RE	PORTS (May Not	Be Available For All F	(ecoras)					
ENVIRONMENTAL INTEREST	DATA: Activ	ity Status:						
Info Sys ID & Name: 84762 Data Source: STATEFLORID Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: 311930 / PRIMARY SIC CODE: 2087 / PRIMARY	DA DEP/ FLOR ER Create Dt: 4 ARY FLAVOR	IDA DEP 4/23/2008 ING SYRUP ANE	Update Dt : CONCENTR	ATE MANU		RE CLASSIFIED		
SUPPLEMENTAL ENVIRONME				- ,				
Supp Info Sys ID & Name:FLSupp Data Source:FDM/ FlorSupp Interest Type:HAZARSupp Interest Start Dt:3/26/20Supp Interest End Dt:Last Rpt Dt:	ida - Fiesta Dat DOUS WASTE 008 DATE O	ta Maintenance E PROGRAM F FIRST REPOR PERATIONS EN	т		ing for Hazardo	ous Wastes		
ENVIRONMENTAL INTEREST	DATA: Activ	ity Status: EFF	ECTIVE					
Info Sys ID & Name: FLRNEF	-375NPDES/	National Pollutan	t Discharge El	imination Sv	rstem			
Data Source: FEDERALICIS	/ Integrated Co ER INDUSTRIA Create Dt: 7 ARY ALL OTH	mpliance Informa AL 7/5/2016 IER MISCELLAN	tion System Update Dt: EOUS CHEM	9/3/2016 ICAL PROD	UCT AND PRE		IG.	
SUPPLEMENTAL ENVIRONME	NTAL INTERE	ST DATA:						
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	grated Complia RCEMENT/CON ACTUAL		System /ITY	m				



Report Date: 3/10/2022		(FRS)	FRS Page 2 of 3
ENVIRONMENTAL INTEREST	DATA: Activity Status: EF	FECTIVE	
Interest Type: ICIS-NPDES N Interest Start Dt: Interest End Dt: Last Rpt Dt: 5/9/2016 NAICS CODE: 325998 / PRIMA	7/5/2016 ARY ALL OTHER MISCELLA	· ·	IANUFACTURING.
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	•	System IVITY	
ENVIRONMENTAL INTEREST [DATA: Activity Status: Y		
Data Source: FEDERALRCF Interest Type: UNSPECIFIED Interest Start Dt: Interest End Dt: Last Rpt Dt:	RAINFO/ Resource Conservatio D UNIVERSE EARLIEST RCRAINFO DATE Create Dt: 8/21/2019		1ANUFACTURING.
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Data Source: FEDERALRCF Interest Type: CESQG Interest Start Dt: 3/26/2008 Interest End Dt: Last Rpt Dt: 6/23/2011 1	RAINFO/ Resource Conservatio EARLIEST RCRAINFO DATE Create Dt: 4/22/2008		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	



Report Date: 3/10/2022		(FRS)			FRS Page 3 of	3
ENVIRONMENTAL INTEREST I	DATA: Activity Status:					
	FL001SSTS/ Section Seven Seven Tracking System RODUCER Create Dt: 4/23/2009	Tracking System Update Dt: 2/15/2	2017			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				
FACILITY ID NUMBER, NAME	AND LOCATION			MAP ID NUMBER:	31 F	
110035720137 FLORIDA CHEMICAL PARK WINTER HAVEN BLVD, S E WINTER HAVEN, FL 33881	ENTRANCE TO SHERWIN	WIL		Dist (Miles): 0.23 Direction: Elev (Ft): 137.14 Elev vs Sub Prop: Higher	34 F S	R
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 4/24/2008 FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: PORTS (May Not Be Available For A	Tribal Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTEREST I	DATA: Activity Status:					
Info Sys ID & Name: 18010 Data Source: STATEFLORII Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type:	Create Dt: 4/24/2008	intenance Update Dt: 12/8/2	2008			
Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				

FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	24	S
FLR000145722 Florida Chemical Company Inc 351 Bert Schulz Blvd NE Winter Haven, FL 33881	SITE ID: 84762 DATE NOTIFIED: 3/27/2008 LAST INSP DAT 3/26/2007 FAC/INSP TYPE: - STATUS: SQG COUNTY: Polk	Dist (Miles): 0.23 Direction: Elev (Ft): 137.14 Elev vs Sub Prop: Higher	34	T R C
,	DISTRICT: SWD AGENCY LAT/LON: 28.0726333326289	9/-81.702091770225		A

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110035440234

FLORIDA CHEMICAL COMPANY INC 351 WINTER HAVEN BLVD NE WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Effective

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Image: Content of the second second

NPDES ID No: FLRNEF375 ICIS FAC INTEREST ID: 3600171040

 Permit Name:
 Florida Chemical Company Inc
 Elev (Ft):
 137.14

 Fac Type:
 NON-POTW/Privately Owned Facility
 Elev vs Sub Prop:
 Higher

 SIC Code:
 2899-Chemical Preparations
 Elev vs Sub Prop:
 Higher

NAICS Code: 325998-All Other Miscellaneous Chemical Product and Preparatio

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 05/09/2016

 Permit tss:
 05/09/2016

 Permit Eff:
 05/09/2016

 Permit Trm:
 05/08/2021

 Permit Ret:
 Variable

INSPECTION DATA

PERMIT VIOLATION DATA

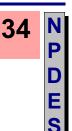
DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT





NPDES Page 1 of 1

MAP ID NUMBER:

Direction:

Dist (Miles): 0.23

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO) Report Date: 3/10/2022 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: 34 Dist (Miles): 0.23 **EPA REG:** 04 110035440234 Direction: TRIBAL ?: N FLORIDA CHEMICAL COMPANY INC Elev (Ft): 137.14 FED FAC?: Elev vs Sub Prop: Higher 351 WINTER HAVEN BLVD NE COUNTY: POLK

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33881

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: 2899 FAC NAICS CODES: 325998 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 42.986 POP /SQ MI WITHIN 3 MI: 1145.96 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLRNEF375 CWA PERMIT TYPE: Minor NAICS CODE: 325998 SIC CODE: 2899 CWA INSPS IN LAST 5 YRS: 1 CWA DAYS LAST INSPN: 278 # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

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INSPS IN 5 YRS: 1 LAST INSP: 1/7/2020 DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS: 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: 1/7/2020 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: No Violation Identified CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

AGENCY LAT/LON: 28.072628/-81.702089

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: No Violation Identified CURR IN SNC?: N 3YR QRTLY COMPL STATUS:



E

С

Η



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:FLR000145722RCRA PERMIT TYPE:VSQGNAICS CODE:325998RCRA INSPS IN LAST 5 YRS:RCRA DAYS LAST EVAL:4948# RCRA INFORMAL ENF ACTS LAST 5 YRS:# RCRA FORMAL ENF ACTS LAST 5 YRS:RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: 0
 RCRA CURR COMPL:
 No Violation Identified

 RCRA CURR HPV/SNC FLAG:
 N

 RCRA 3YR QRTLY COMPL STATU
 N

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE:

TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



Report Date: 3/10/2022		Т)	ANKS)		TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 9805054 GREATWIDE DEDICATEL 190 WINTER HAVEN BLV WINTER HAVEN, FL 3388) TRANSPORT I D		OWNERSHIP INFORMATION JOHNS, JEFFREY V OR DOUGLA 190 WINTER HAVEN BLVD WINTER HAVEN, FL 33881 CONTACT: JEFFREY OR DOUGLAS JOHNS/8 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	MAP ID NUMBER: Dist (Miles): 0.14 Direction: Elev (Ft): 140.05 B634128 Elev vs Higher Sub Prop:	35 A N K S
FDEP INFORMATION PORTAL O FAC STATUS: CLOSED TANK YOL(GALS): 1 15000		S (May Not Be Available F Fuel user/Non-retail <u>TANK CONTENTS:</u> Vehicular Diesel	For All Records) <u>TANK POSITION:</u> ABOVEGROUND	TANK STATUS (as of REMOVED FROM SIT	<u>)</u>
CONSTRUCTION TYPE: CIMOP PIPING TYPE: ABJK LEAK MONITORING: 4FQ TANK#: TANK VOL(GALS):	ABV, NO SOIL CONT VISUAL INSPECT DI INST.DATE:	TACT/STEEL/GALVANIZED SPENSER LINERS/MONITO	BUCKET/TIGHT FILL/LEVEL GAUGES/ALARMS METAL/PRESSURIZED PIPING SYSTEM/DISPENS OR DBL WALL TANK SPACE/VISUAL INSPECTION 	OF ASTS	
2 10000 CONSTRUCTION TYPE: CILMOP	01-Dec-2001 STEEL/DOUBLE WA	Vehicular Diesel	ABOVEGROUND	REMOVED FROM SIT	E 01-May-2011

ABV, NO SOIL CONTACT/STEEL/GALVANIZED METAL/SUCTION PIPING SYSTEM/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS

VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/VISUAL INSPECTION OF ASTS



PIPING TYPE: ABIJK

LEAK MONITORING: 4FQ

USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	je 1 of 1
FLR10CQ77 DRY STORA	GE OF WINTE					MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 129.29 Elev vs Sub Prop: Higher	36	P C S
Facility Type: OTHER INSPECTIONS VIOLATIONS	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 04/01/2011	SIC Description:			

ENFORCEMENT



Report Date: 3/10/2022		(FF	RS)		FRS Page 1 of 2
FACILITY ID NUMBER, NAME 110024821077 DRY STORAGE OF WINTE SR 544 LUCERNE PARK R WINTER HAVEN, FL 33881	R HAVEN D			MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 129.29 Elev vs Sub Prop: Higher	36 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 6/1/2006 FRS FACILTY DETAIL ON LINE RE		Tribal Fac? /5/2013 ble For All Records)	P: Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Statu	us:			
Info Sys ID & Name: 71072 Data Source: STATEFLORII Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /			: 12/8/2008		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	A:			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Di	:		
ENVIRONMENTAL INTEREST	DATA: Activity Statu	IS: TERMINATED			
Info Sys ID & Name: FLR100	Q77NPDES/ National	Pollutant Discharge	Elimination System		
Data Source:FEDERALICISInterest Type:STORM WATInterest Start Dt:5/17/2012Last Rpt Dt:/NAICS CODE:/SIC CODE:/	ER CONSTRUCTION	N DATE	: 8/9/2016		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	A:			
Supp Info Sys ID & Name: Supp Data Source: ICIS/ Inte	CIS/ Integrated Complia	ance Information Sys rmation System CE ACTIVITY ITY DATE			



Report Date: 3/10/2022 (FRS) FRS Page 2 of	2					
ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED						
Info Sys ID & Name: FLR10CQ77NPDES/ National Pollutant Discharge Elimination System						
Data Source: FEDERALICIS/ Integrated Compliance Information System						
Interest Type: ICIS-NPDES NON-MAJOR						
Interest Start Dt:						
Interest End Dt: 5/17/2012 PERMIT TERMINATION DATE						
Last Rpt Dt: Create Dt: 5/28/2011 Update Dt: 8/9/2016						
NAICS CODE: /						
SIC CODE: /						
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:						
Supp Info Sys ID & Name:ICIS/ Integrated Compliance Information System						
Supp Data Source: ICIS/ Integrated Compliance Information System						
Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY						
Supp Interest Start Dt: ACTUAL ACTIVITY DATE						
Supp Interest End Dt:						
Last Rpt Dt:Create Dt:6/1/2011Update Dt:						



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110024821077

DRY STORAGE OF WINTER HAVEN SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

Permit Agence			
Permit Org Is	Permit Org Iss:		
Permit Iss:	0	4/02/2006	
Permit Eff:	0	4/02/2006	
Permit Exp:	0	4/01/2011	
Permit Trm:	05	/17/2012	
Permit Ret:			

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

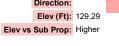
ENFORCEMENT

NPDES ID No: FLR10CQ77

ICIS FAC INTEREST ID: 2400058294
Permit Name: DRY STORAGE OF WINTER HAVEN
Fac Type: NON-POTW/Privately Owned Facility
SIC Code:

NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.04 Direction:





NPDES Page 1 of 1



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO) FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER:

EPA REG: 04

TRIBAL ?: N

FED FAC?:

COUNTY: POLK

110024821077 DRY STORAGE OF WINTER HAVEN SR 544 LUCERNE PARK RD WINTER HAVEN, FL 33881

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

Report Date: 3/10/2022

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 29.886 POP /SQ MI WITHIN 3 MI: 841.41 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10CQ77 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0

LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

AGENCY LAT/LON: 28.06853/-81.67773

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

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ECHO Page 1 of 2



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



(TANKS)

FACILITY ID NUMBER, NAME AND LOCATION

8624474

RUBUSH GROVE SERVICE 5520 LUCERNE PARK RD WINTER HAVEN, FL 33881

OWNERSHIP INFORMATION RUBUSH GROVE SERVICE INC PO BOX 797 WINTER HAVEN, FL 33882

CONTACT: JACK RUBUSH/8132998044 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 24 / 81 34 42 MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 128.86 Elev vs Higher Sub Prop:

TANKS Page 1 of 1

S

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FAC STATUS: CL	OSED FAC TYPE:	Agricultural		
TANK #: TANK VOL(GALS): INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1 3000	01-Jul-1978	Vehicular Diesel	UNDERGROUND	REMOVED FROM SITE 30-Nov-1992
CONSTRUCTION TYPE:	C STEEL			
PIPING TYPE:				
LEAK MONITORING:	Y UNKNOWN			
TANK #: TANK VOL(GALS): INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2 2000	01-Jul-1978	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-2014
CONSTRUCTION TYPE:	C STEEL			
PIPING TYPE:				
LEAK MONITORING:	X NONE			
TANK #: TANK VOL(GALS): INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3 2000	01-Jul-1978	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-2014
CONSTRUCTION TYPE:	C STEEL			
PIPING TYPE:				
LEAK MONITORING:	Y UNKNOWN			
TANK #: TANK VOL(GALS): INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4 7000	01-Jul-1978	Vehicular Diesel	ABOVEGROUND	REMOVED FROM SITE
CONSTRUCTION TYPE:	D UNKNOWN			
PIPING TYPE:				
LEAK MONITORING:	I NOT REQUIRED			

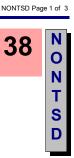


(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION

CONTACT INFORMATION:

PO BOX 8041 BENTONVILLE AR 72712-8041 Contact: CASSIE CLARK Contact Telephone: 479-204-6188 Contact Email: CASSIE.CLARK@WALMART.C Agency Lat - Lon: 28.072629 -81.681824 MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher



WAL-MART DISTRIBUTION CENTER #6071 5600 STATE ROAD 544 WINTER HAVEN, FL 33881-9519

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

Report Date: 3/10/2022

FLR000073981

D001/Ignitable waste D002/Corrosive waste D003/Reactive waste D004/Arsenic D005/Barium D006/Cadmium D007/Chromium D008/Lead D009/Mercury D010/Selenium D011/Silver D016/2,4-D D018/Benzene D025/p-Cresol D026/Cresol D027/1,4-Dichlorobenzene D035/Methyl ethyl ketone D039/Tetrachloroethylene D040/Trichlorethylene U002/2-Propanone (I) Acetone (I) U072/Benzene, 1,4-dichloro- p-Dichlorobenzene U089/Diethylstilbesterol Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-U154/Methanol (I) Methyl alcohol (I) U165/Naphthalene U188/Phenol U205/Selenium sulfide Selenium sulfide SeS2 (R,T) U210/Ethene, tetrachloro- Tetrachloroethylene

RCRIS INFORMATION

NOTIFICATION DATE: 3/30/2020 SOURCE: NOTIFICATION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?: UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO MRKT BRN?: N UO SPEC MRKT?: N



(NONTSD)

Report Date: 3/10/2022 NONTSD Page 2 of 3 NOTIFICATION DATE: 8/25/2016 SOURCE: NOTIFICATION UNIV WST DEST ?: N TSD?: NOT A TSD. VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER ?: N FURNACE ?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN?: N UO BURNER?: N IMPORTER ?: N UO PROC?: N OFFSITE RECPT?: N UO RECY ?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO TRANS?: N XFER FAC ?: N UO XEER?: N SHRT TRM GEN ?: N UO MRKT BRN ?: N RECYCLER ?: N UO SPEC MRKT?: N NON-NOTIFIER ?: NOTIFICATION DATE: 4/10/2015 SOURCE: INSPECTION TSD ?: NOT A TSD, VERIFIED UNIV WST DEST ?: N GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) FURNACE ?: N UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN?: N UO BURNER?: N IMPORTER ?: N UO PROC?: N OFFSITE RECPT?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO RECY ?: N UO TRANS?: N XFER FAC?: N UO XFER ?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT ?: N NON-NOTIFIER ?: NOTIFICATION DATE: 12/30/2011 SOURCE: NOTIFICATION TSD?: NOT A TSD, VERIFIED UNIV WST DEST ?: N GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) FURNACE ?: N UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN?: N UO BURNER ?: N IMPORTER ?: N OFFSITE RECPT?: N UO PROC?: N UO RECY?: Ν TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO TRANS?: N XFER FAC ?: N UO XFER ?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT?: N NON-NOTIFIER?: NOTIFICATION DATE: 12/30/2010 SOURCE: NOTIFICATION UNIV WST DEST ?: N TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) ON SITE BURNER?: N FURNACE ?: N GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) UNDGRND INJ ?: NO UNDERGROUND INJECT MIXED WSTE GEN?: N IMPORTER ?: N UO BURNER ?: N UO PROC?: N OFFSITE RECPT ?: N UO RECY ?: N TRANSPORTER ?: NOT A TRANSPORTER, VERIFIED UO TRANS?: N XFER FAC ?: N UO XFER ?: N SHRT TRM GEN ?: N UO MRKT BRN?: N RECYCLER ?: N UO SPEC MRKT?: N NON-NOTIFIER?:



(NONTSD)

NONTSD Page 3 of 3

NOTIFICATION DATE: 3/13/2001 SOURCE: NOTIFICATION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N MPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?: UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MFKT BRN?: N UO SPEC MFKT?: N

VIOLATION INFO

EVAL DT: 4/10/2015 EVAL AGCY: STATE

VIOL FOUND?: Y

Report Date: 3/10/2022

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 04/10/2015
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 ENF AGCY:
 ENF TYPE:
 COMPL DT:
 05/19/2015

FACILITY ID NUMBER, NAME AND LOCATION

FLR000084079 WAL-MART DISTRIBUTION CENTER #6071-07 5600 STATE ROAD 544 WINTER HAVEN, FL 33881-9519

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

SOURCE: NOTIFICATION

BRS Reported Waste:

D001/Ignitable waste

NOTIFICATION DATE:

RCRIS INFORMATION

TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:

5/7/2002

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO SPEC MRKT?: N

VIOLATION INFO



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CONTACT INFORMATION: MAP ID NUMBER:

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

702 SW 8TH ST DEPT 8013 BENTONVILLE AR 72716-6209 Contact: GINA BAILEY Contact Telephone: 863-298-1000 Contact Email: Agency Lat - Lon: 28.072635 -81.681837

Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher



Report Date: 3/	10/2022		(TAN	KS)	TANKS Page 1 o
ACILITY	ID NUMBER, NAM	E AND LOCATIO		NERSHIP INFORMATION	MAP ID NUMBER: Dist (Miles): 0.23
5600 S ⁻ WINTE	ART DISTRIBUTIO TATE ROAD 544 R HAVEN, FL 338	81	8725 LENE CON SITE	MART STORES EAST LP C/ ROSEHILL RD #450 ATTN: STO EXA, KS 66215 TACT: LICENSING SUPPORT / CHRIS/877829 COUNTY: 53 POLK LAT/LON (AGCY): 28 4 24 / 81 40 58	Direction: Elev (Ft): 169.91
FAC STA TANK #: 1	ATUS: OPEN TANK VOL(GALS): 1000	FAC TYPE: INST.DATE: 01-Jan-1997	Fuel user/Non-retail TANK CONTENTS: Generator/Pump Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1997
	JCTION TYPE: CS PIPING TYPE:		OVED CONTAINTMENT		
<mark>ГАNК #:</mark> 10	MONITORING: L TANK VOL(GALS): 894	AUTOMATIC TANK INST.DATE: 01-Jul-2015	TANK CONTENTS: Emerg Generator Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Jul-2015
	JCTION TYPE: CIMP PIPING TYPE: AIN MONITORING: FQ	ABV, NO SOIL COI	ALL/SPILL CONTAINMENT BUCKET/ NTACT/SUCTION PIPING SYSTEM/AF ALL TANK SPACE/VISUAL INSPECTIC	PPROVED SYNTHETIC MATERIAL	
	TANK VOL(GALS): 1000 JCTION TYPE: CS PIPING TYPE:	INST.DATE: 01-Jan-1997 STEEL/DEP APPR	TANK CONTENTS: Generator/Pump Diesel OVED CONTAINTMENT	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-1997
LEAK	MONITORING: L	AUTOMATIC TANK	GAUGING-USTS		
ANK #: 3	TANK VOL(GALS): 1500	INST.DATE: 01-Jul-1997	TANK CONTENTS: Generator/Pump Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-2000
	J CTION TYPE: CS PIPING TYPE: MONITORING: L	STEEL/DEP APPR	OVED CONTAINTMENT		
ANK #: CONSTRU	TANK VOL(GALS): 1500 JCTION TYPE: CS	INST.DATE: 01-Jul-1997 STEEL/DEP APPR	TANK CONTENTS: Generator/Pump Diesel OVED CONTAINTMENT	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-2000
	PIPING TYPE: MONITORING: L				
ANK #:	TANK VOL(GALS): 1500	INST.DATE: 01-Jan-1999	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Sep-1999
	JCTION TYPE: CIPM PIPING TYPE:	STEEL/DOUBLE W	/ALL/LEVEL GAUGES/ALARMS/SPILL	CONTAINMENT BUCKET	



eport Date: 3	/10/2022		(TANKS)	TANKS Page 2
ANK #:	TANK VOL(GALS): 10000	INST.DATE: 01-Dec-2000	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) CLOSED IN PLACE 27-Jan-2010
	UCTION TYPE: CIP				
CONSTR					
	PIPING TYPE: AB		NTACT/STEEL/GALVANIZED METAL		
LEAK	MONITORING: DFQ	SPCC PLAN/MONI	TOR DBL WALL TANK SPACE/VISUAL INSF	ECTION OF ASTS	
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
	3000	01-Sep-1999	Vehicular Diesel	ABOVEGROUND	REMOVED FROM SITE 01-Dec-2000
CONSTR	UCTION TYPE:				
	PIPING TYPE:				
LEAK	MONITORING:				
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
	550	01-Aug-2004	Unleaded Gas	ABOVEGROUND	IN SERVICE 01-Nov-2011
CONSTR	UCTION TYPE:				
	PIPING TYPE:				
LEAK	MONITORING:				
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
	1500	01-Aug-2004	Emerg Generator Diesel	ABOVEGROUND	DELETED 01-Aug-2004
CONSTR	UCTION TYPE: CIP	STEEL/DOUBLE W	ALL/LEVEL GAUGES/ALARMS		
	PIPING TYPE: AB	ABV, NO SOIL COI	NTACT/STEEL/GALVANIZED METAL		
LEAK	MONITORING: DFQ	SPCC PLAN/MONI	TOR DBL WALL TANK SPACE/VISUAL INSP	ECTION OF ASTS	
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	20000	01-Jul-2007	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Oct-2007
CONSTR	UCTION TYPE: AEIMO	BALL CHECK VAL	/E/FIBERGLASS/DOUBLE WALL/SPILL COM	TAINMENT BUCKET/TIGHT FILL	
	PIPING TYPE: CFJ	FIBERGLASS/DOU	IBLE WALL/PRESSURIZED PIPING SYSTEM	1	
LEAK	MONITORING: 134FH		CTRONIC SENSING/ELECTRONIC MONITO	OR PIPE SUMPS/VISUAL INSPECT DISP	ENSER LINERS/MONITOR DBL WALL TAN
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	20000	01-Jul-2007	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Oct-2007
CONSTR	UCTION TYPE: AEIMO	BALL CHECK VAL	/E/FIBERGLASS/DOUBLE WALL/SPILL COM	ITAINMENT BUCKET/TIGHT FILL	
	PIPING TYPE: CFJ	FIBERGLASS/DOU	IBLE WALL/PRESSURIZED PIPING SYSTEM	1	
LEAK	MONITORING: 134FH		ECTRONIC SENSING/ELECTRONIC MONITO CAL LINE LEAK DETECTOR	OR PIPE SUMPS/VISUAL INSPECT DISP	ENSER LINERS/MONITOR DBL WALL TAN
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	10000	01-Jul-2007	New/Lube Oil	UNDERGROUND	IN SERVICE 01-Oct-2007
CONSTR	UCTION TYPE: AEILMO	BALL CHECK VAL	/E/FIBERGLASS/DOUBLE WALL/COMPART	MENTED/SPILL CONTAINMENT BUCKE	T/TIGHT FILL
	PIPING TYPE: CFJ	FIBERGLASS/DOU	IBLE WALL/PRESSURIZED PIPING SYSTEM	1	



Report Date: 3/10/2022				TANKS Page 3 of 3		
TANK #: TANK T4 1500	VOL(GALS):	INST.DATE: 01-Sep-1999	TANK CONTENTS: Emerg Generator Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Sep-1999	
CONSTRUCTION T	TYPE: CIP	STEEL/DOUBLE WAL	L/LEVEL GAUGES/ALARMS			
PIPING T	PIPING TYPE: AB ABV, NO SOIL CONTACT/STEEL/GALVANIZED METAL					
LEAK MONITOR	RING: FQ	MONITOR DBL WALL	TANK SPACE/VISUAL INSPECTION OF ASTS			



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	ge 1 of 1
FACILITY ID NU FLR10C514 WAL-MART I 5601 HWY 5 WINTER HA	=DC NO 71- 44 N	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	38	P C S
Facility Type: OTHER INSPECTIONS VIOLATIONS	Activity Status: INACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 04/02/2003	SIC Description:			
FLR10FM00		AND LOCATION:		-		MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91	38	P C
5600 State R Winter Haver Facility Type: OTHER		Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 07/06/2012	SIC Description:	Elev vs Sub Prop: Higher		S
INSPECTIONS VIOLATIONS ENFORCEMEN								
FLRNEE621	tribution Cente	and Location:				MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	38	P C S
Facility Type: INDUSTRIAL	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 11/08/2012	SIC Description: 4222 REFRIGERTAED W	AREHOUSING & STO		
INSPECTIONS Insp Date: 3/17/2	009 Insp	Lead: A-STATES C	ONTRACTOR	Insp Type: ~-STOR	MWATER (NON-CONST)NON-SA	MP		

VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022		(FRS	6)		FRS Page 1 of
FACILITY ID NUMBER, NAME A 110012578889 WAL-MART DISTRIBUTION 5600 US HWY 544 N WINTER HAVEN, FL 33881	I CENTER #6071-07			MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	38 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 8/29/2002 FRS FACILTY DETAIL ON LINE RE ENVIRONMENTAL INTEREST I	Location Descr: Update Dt: 11/7/2011 PORTS (May Not Be Available For All R	Tribal Fac?: Records)	Tribal Agcy:		
	FDM/ Florida - Fiesta Data Mainte	enance			
Data Source: STATEFLORIE Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	DA DEP/ FLORIDA DEP 'ER	Update Dt:	12/8/2008		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Data Source: FDM/ Flor	2DOUS WASTE PROGRAM 001 DATE OF FIRST REPORT DATE OPERATIONS END	г		s Wastes	
ENVIRONMENTAL INTEREST	DATA: Activity Status: Y				
Info Sys ID & Name: FLR000	073981RCRAINFO/ Resource (Conservation	and Recovery Act Information	l	
Interest Type: UNSPECIFIED Interest Start Dt: Interest End Dt: Last Rpt Dt:	EARLIEST RCRAINFO DATE	Update Dt:			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		Update Dt:			



Report Date: 3/10/2022		(FRS)	FRS Page 2 of 8
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Data Source:FEDERALRCFInterest Type:SQG		e Conservation and Recovery Act Information on and Recovery Act Information E	
Interest End Dt: Last Rpt Dt: 10/4/2019 NAICS CODE: 493120 / PRIM/ SIC CODE: /	Create Dt: 3/8/2011 ARY REFRIGERATED WAR	Update Dt: 10/24/2016 EHOUSING AND STORAGE.	
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:	,		
Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status: N	I	
		e Conservation and Recovery Act Information	
		on and Recovery Act Information	
Interest Type: UNSPECIFIE Interest Start Dt: Interest End Dt:	FIRST NOTIFICATION DAT	E	
Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt: 11/23/2007	Update Dt: 7/20/2011	
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:			
Last Rpt Dt:	Create Dt:	Update Dt:	



Report Date: 3/10/2022		(FR	S)		FRS Page 3 of
FACILITY ID NUMBER, NAME 110032811704 WAL-MART FOOD DISTR 5600 STATE ROAD 544 WINTER HAVEN, FL 33881	CNTR #6071			MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	38 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 12/2/2007 FRS FACILTY DETAIL ON LINE RE	EPORTS (May Not Be Availab	_	Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Statu	s:			
Info Sys ID & Name: 80432 Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /			12/8/2008		
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA	\:			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Statu	s: TERMINATED			
Interest Start Dt:		DATE			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA				
Supp Info Sys ID & Name: Supp Data Source: ICIS/ Inte	ICIS/ Integrated Complia	nce Information Syst mation System E ACTIVITY			



Report Date: 3/10/2022			(FRS	S)				FRS Pa	ge 4 of 8
ENVIRONMENTAL INTEREST	DATA: Activity	Status: T	ERMINATED						
Info Sys ID & Name: FLR10FI Data Source: FEDERALICIS/ Interest Type: ICIS-NPDES N Interest Start Dt: Interest End Dt: 1/24/2013 F Last Rpt Dt: NAICS CODE: / SIC CODE: /	/ Integrated Comp NON-MAJOR PERMIT TERMIN/	liance Inforr	nation System						
SUPPLEMENTAL ENVIRONME	NTAL INTEREST	DATA:							
Supp Info Sys ID & Name:IG Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	CEMENT/COMP ACTUAL A	e Informatior	n System FIVITY	m					
FACILITY ID NUMBER, NAME A	ND LOCATION						MAP ID NUMBER:	38	F
110033637795 WAL-MART DISTRIBUTION 3600 STATE ROAD 544	CENTER #						Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	50	R S
· · ·)	Location Descr: Update Dt: PORTS (May Not Be	3/5/2013 Available For A			Tribal Agc	y:			
ENVIRONMENTAL INTEREST	DATA: Activity	Status:							
Info Sys ID & Name: 78520F Data Source: STATEFLORIE Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		A DEP	Update Dt:	12/8/200	08				
SUPPLEMENTAL ENVIRONME	NTAL INTEREST	DATA:							
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:		Update Dt:						



Report Date: 3/10/2022		(FRS)		FRS Page 5 of 8
ENVIRONMENTAL INTEREST DATA:	Activity Status: T	ERMINATED		
Data Source: FEDERALICIS/ Integrat Interest Type: STORM WATER INDU Interest Start Dt: Interest End Dt:	ted Compliance Inforr ISTRIAL TERMINATION DATE Dt: 8/18/2015	E Update Dt: 9/3/2016	System	
SUPPLEMENTAL ENVIRONMENTAL IN	TEREST DATA:			
Supp Info Sys ID & Name: ICIS/ Intersection Supp Data Source: ICIS/ Integrated Construction Supp Interest Type: ENFORCEMENT Supp Interest Start Dt: 3/17/2009 Supp Interest End Dt: 2/19/2011 Create Create	DESTITUTION DESTITUTION DESTITUTION DESTITUTION DE COMPLIANCE AC CTUAL ACTIVITY DA	n System FIVITY		
ENVIRONMENTAL INTEREST DATA:	Activity Status: T	ERMINATED		
Data Source: FEDERALICIS/ Integrat Interest Type: ICIS-NPDES NON-MA Interest Start Dt: Interest End Dt:	ted Compliance Inforr JOR TERMINATION DATE Dt: 5/29/2011	Update Dt: 9/3/2016	System	
SUPPLEMENTAL ENVIRONMENTAL IN	TEREST DATA:			
Supp Interest Start Dt: 3/17/2009 AC Supp Interest End Dt:	T/COMPLIANCE AC CTUAL ACTIVITY DA	n System FIVITY TE		
Supp Interest End Dt:Last Rpt Dt:2/19/2011Create	Dt: 6/1/2011	Update Dt:		

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Report Date: 3/10/2022	(FRS)	FRS Page 6 of 8
FACILITY ID NUMBER, NAME AND LOCATION 110035639173 WAL-MART DISTRIBUTION CENTER #6071 5600 STATE ROAD 544 WINTER HAVEN, FL 338819519		MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher
Fed Fac ? Fed Agcy: Site Type: STATIONARY Location Descr: Create Dt: 4/24/2008 Update Dt: 10/7/20' FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For ENVIRONMENTAL INTEREST DATA: Activity Status:		
Info Sys ID & Name: 6839FDM/ Florida - Fiesta Data Ma Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 4/24/2008 NAICS CODE: / SIC CODE: /	aintenance Update Dt: 12/8/2008	
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: FLR000084079CHAZ/ Compl Supp Data Source: FDM/ Florida - Fiesta Data Maintenand Supp Interest Type: HAZARDOUS WASTE PROGRAM Supp Interest Start Dt: 1/10/2002 DATE OF FIRST REF Supp Interest End Dt: DATE OPERATIONS Last Rpt Dt: Create Dt: 5/7/2008	PORT	ous Wastes
ENVIRONMENTAL INTEREST DATA: Activity Status: Info Sys ID & Name: FLRNEF115NPDES/ National Pollu Data Source: FEDERALICIS/ Integrated Compliance Info Interest Type: STORM WATER INDUSTRIAL Interest Start Dt: 10/19/2012 ORIGINAL PERMIT ISSUE Interest End Dt: Last Rpt Dt: 9/24/2017 Create Dt: 7/5/2016 NAICS CODE: 493120 / PRIMARY REFRIGERATED WAREHC	Update Dt: 9/3/2016 REHOUSING AND STORAGE.	
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: ICIS/ Integrated Compliance Supp Data Source: ICIS/ Integrated Compliance Informatic Supp Interest Type: ENFORCEMENT/COMPLIANCE AC Supp Interest Start Dt: ACTUAL ACTIVITY D Supp Interest End Dt: Last Rpt Dt: 11/21/2017	Information System on System CTIVITY	



Report Date: 3/10/2022			(FR	S)		FRS Pag	je 7 of 8
ENVIRONMENTAL INTEREST	DATA: Act	ivity Status:	EFFECTIVE				
Info Sys ID & Name: FLRNEI Data Source: FEDERALICIS Interest Type: ICIS-NPDES Interest Start Dt: 10/19/2012 Interest End Dt: Last Rpt Dt: 9/24/2017 NAICS CODE: 493120 / PRIM/ SIC CODE: 4222 / PRIMARY	/ Integrated C NON-MAJOR ORIGINAL Create Dt: ARY REFRI	Compliance Infe PERMIT ISSU 10/30/2012 GERATED WA	E DATE Update Dt: AREHOUSING AN	9/3/2016 D STORAGE.			
SUPPLEMENTAL ENVIRONME	NTAL INTER	EST DATA:					
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Inte Supp Interest Type: ENFOF Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	grated Compl RCEMENT/CO	•	ion System CTIVITY				
FACILITY ID NUMBER, NAME		ON			MAP ID NUMBER:	•••	
110043732869 WAL-MART 6071-500 UNKNOWN					Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher	38	R S
WINTER HAVEN, FL 33881Fed Fac ?Fed Agcy:Site Type:STATIONARYCreate Dt:8/29/2011FRS FACILTY DETAIL ON LINE RE	Location De Update Dt:	1/11/20		Tribal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Act	ivity Status:	TERMINATED				
Info Sys ID & Name: FLR10KL86NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: Interest End Dt: 7/21/2011 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/29/2011 Update Dt: 8/9/2016 NAICS CODE: /							
SUPPLEMENTAL ENVIRONME	NTAL INTER	EST DATA:					
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Inte Supp Interest Type: ENFOF Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	grated Compl RCEMENT/CO	•	ion System CTIVITY	em			



Report Date: 3/10/2022	(FRS) FRS Page 8 of 8
FACILITY ID NUMBER, NAME AND LOCATION 110064132246 WAL-MART DISTRIBUTION CENTER #6071 5600 HWY. 544 NORTH WINTER HAVEN, FL 33881	MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher
Fed Fac ? Fed Agcy: Triba Site Type: STATIONARY Location Descr: Create Dt: 5/9/2015 Update Dt: FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Record ENVIRONMENTAL INTEREST DATA: Activity Status:	
Info Sys ID & Name: 100000133321RMP/ Risk Management Plan Data Source: FEDERALRMP/ Risk Management Plan Interest Type: RMP REPORTER Interest Start Dt: 6/21/1999 FIRST REPORT POSTMARK DATE Interest End Dt:	E date Dt: 8/14/2014
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: Create Dt: Upo	date Dt:

FDEP HAZARDOUS WASTE COMPLIANCE AND **ENFORCEMENT TRACKING SYSTEM**

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

ACILITY ID NUMBER, NAME AND LOCATION:	
FLR000073981 -HISTORICAL ENTRY-	SITE ID: 62546 Dist (Miles): 0.23 DATE NOTIFIED: 3/13/2001 Direction:
Wal-Mart Distribution Center #6071 5600 State Road 544	LAST INSP DAT 4/10/2015 Elev (Ft): 169.91 FAC/INSP TYPE: SQG-CEI Elev vs Sub Prop: Higher
Winter Haven, FL 33881	STATUS: SQG COUNTY: POLK
	DISTRICT: SWD AGENCY LAT/LON: 28.0726341390584/-81.6818272365938

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FACILITY ID NUMBER, NAME AND LOCATION:

FLR000084079 Wal-Mart Distribution Center #6071-07 5600 State Road 544 Winter Haven, FL 33881

SITE ID: 6839 **DATE NOTIFIED:** 1/10/2002 LAST INSP DAT FAC/INSP TYPE: STATUS: Closed COUNTY: Polk DISTRICT: SWD AGENCY LAT/LON: 28.071895527422/-81.6813892364147

MAP ID NUMBER: S 38 Dist (Miles): 0.23 Т Direction: R C R Elev (Ft): 169.91 Elev vs Sub Prop: Higher

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

SIC Code:

NAICS Code: -

NPDES ID No: FLR10FM00

ICIS FAC INTEREST ID: 2400011933

Permit Name: Wal-Mart Food Distr Cntr #6071

Fac Type: NON-POTW/Privately Owned Facility

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032811704

WAL-MART FOOD DISTR CNTR #6071 5600 STATE ROAD 544 WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

Permit Agency: Permit Org Iss: 07/07/2007 Permit Iss: 07/07/2007 Permit Eff: 07/07/2007 Permit Eff: 07/07/2007 Permit Exp: 07/06/2012 Permit Trm: 01/24/2013 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION:		NPDES ID No: FLRNEE621	MAP ID NUMBER: Dist (Miles): 0.23	38	Ν
110033637795 WAL-MART DISTRIBUTION CENTER # 3600 STATE ROAD 544 WINTER HAVEN, FL 33881		ICIS FAC INTEREST ID: 2400011973 Permit Name: Wal-Mart Distribution Center # Fac Type: NON-POTW/Privately Owned Facility SIC Code: 4222-Refrigerated Warehousing And Stone NAICS Code: -	Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher		P D E
PERMIT DATA Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody: INSPECTION DATA ACTVITY TYPE: INSPECTION ACTIVITY ID: 2400333493 INSP COMPL DT: 3/17/2009 INSP BEG DT: PERMIT VIOLATION DATA DISCH MON RPT VIOLATIONS COMPL SCHEDULE VIOLATIONS SINGLE EVENT VIOLATIONS ENFORCEMENT	Permit Agency: Permit Org Iss: 11/09/2007 Permit Iss: 11/09/2007 Permit Eff: 11/09/2007 Permit Exp: 11/08/2012 Permit Trm: 01/18/2013 Permit Ret: 01/18/2013 Permit Ret: State INSP LEAD: State INSP TYPE State	ACTIVITY OUTCOME:			S



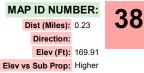
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USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

NPDES Page 2 of 3

FRS ID NUMBER, NAME AND LOCATION:	MAP ID NUMBER: Dist (Miles): 0.23	8 N
110035639173 WAL-MART DISTRIBUTION CENTER #6071 5600 STATE ROAD 544 WINTER HAVEN, FL 33881	NPDES ID No: FLRNEF115 Dist (Miles): 0.23 ICIS FAC INTEREST ID: 3000037831 Direction: Permit Name: Wal-Mart Stores East, LP Elev (Ft): 169.91 Fac Type: NON-POTW/Privately Owned Facility Elev vs Sub Prop: Higher SIC Code: 4222-Refrigerated Warehousing And Storage NAICS Code: 493120-Refrigerated Warehousing and Storage	P D E
PERMIT DATA		S
	12 17	
INSPECTION DATA		
ACTVITY TYPE: INSPECTION ACTIVITY ID: 3601317268 INSP LEAD: State INSP COMPL DT: 12/1/2017 INSP BEG DT: 12/01/2017 INSP TYPE Evalua	ACTIVITY OUTCOME: tion	
PERMIT VIOLATION DATA		
DISCH MON RPT VIOLATIONS		
COMPL SCHEDULE VIOLATIONS		

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION:	MAP ID NUMBER:	38	Ν
110043732869	ICIS FAC INTEREST ID: 2600014927	30	Ρ
WAL-MART 6071-500 UNKNOWN WINTER HAVEN, FL 33881	Permit Name: R.A. Rogers Construction Company, LLC Elev (Ft): 169.91 Fac Type: NON-POTW/ Elev vs Sub Prop: Higher SIC Code: - - NAICS Code: -		D E
PERMIT DATA			S

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody: Einsche Materbody:

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 04/24/2011

 Permit Iss:
 04/24/2011

 Permit Eff:
 04/24/2011

 Permit Eff:
 04/23/2016

 Permit Trm:
 07/21/2011

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

NPDES Page 3 of 3

Report Date: 3/10/2022

ENFORCEMENT



(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 7 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: 38 Dist (Miles): 0.23 **EPA REG:** 04 110012578889 Direction: TRIBAL ?: N WAL-MART DISTRIBUTION CENTER #6071-07 Elev (Ft): 169.91 FED FAC?:

COUNTY: POLK

AGENCY LAT/LON: 28.072928/-81.681669

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

5600 US HWY 544 N

WINTER HAVEN, FL 33881

AFS ID?: N NPDES ID?: N SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: 493120 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 32.598 POP /SQ MI WITHIN 3 MI: 888.96 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



INSPS IN 5 YRS: 0 LAST INSP: 4/10/2015 DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS: 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: 4/10/2015 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY:

CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

FAC IMP WATERS DISCHARGER: CAA TOTAL PENALTIES:

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Elev vs Sub Prop: Higher

QTRS NONCMPL LAST 5 YRS: 0

CURR COMPL: No Violation Identified

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR IN SNC?: N

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Report Date: 3/10/2022	(ECHO)	ECHO Pag
RCRIS INFO:		
RCRA ID:FLR000073981 FLR000084079RCRA PERMIT TYPE:Other, VSQGNAICS CODE:493120RCRA INSPS IN LAST 5 YRS:RCRA DAYS LAST EVAL:2011# RCRA INFORMAL ENF ACTS LAST 5 YRS:# RCRA FORMAL ENF ACTS LAST 5 YRS:RCRA DATE LAST FORMAL ACTION:	RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: 0	RCRA CURR COMPL: No Violation Identifi RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU
SDWA INFO:	TRIS INFO:	FED ENF INFO:
SDWA ID: SWDA SYST TYPE:	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE:	TOTAL FEC CASES 5 YRS:

TRIS LBS REL ONSITE:

TRIS PAST RPTS?:

TRIS LBS TXFR OFFSITE:

GHG EMMISSIONS MT: N

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

FRS ID NUMBER, NAME AND LOCATION:

110032811704 WAL-MART FOOD DISTR CNTR #6071 5600 STATE ROAD 544 WINTER HAVEN, FL 33881

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 35.701 POP /SQ MI WITHIN 3 MI: 960.02 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:



INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES:

CAA CURR COMPL:

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QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL:

CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

219

age 2 of 7

tified

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:

MAP ID NUMBER:

Dist (Miles): 0.23

Elev (Ft): 169.91

Direction:

Elev vs Sub Prop: Higher

38

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TRIBAL?: N FED FAC?: COUNTY: POLK

EPA REG: 04

AGENCY LAT/LON: 28.06865/ -81.68228

Report Date: 3/10/2022	(ECHO)	ECHO Page 3 of
CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:	CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:	CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:
CLEAN WATER ACT INFO:		
NPDES ID: FLR10FM00 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS:	CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0	CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS: CWA 3YR QRTS EFFL EXCEED:
# CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:		
RCRIS INFO:		
RCRA ID: RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:	RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS:	RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU
SDWA INFO:	TRIS INFO:	FED ENF INFO:
SDWA ID: SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:	TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:
GRN HOUSE GAS INFO: GHG ID:	GHG EMMISSIONS MT: N	
FRS ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER: 28 E
110033637705	EPA REG: 04	Dist (Miles): 0.23

FRS ID NUMBER, NAME AND LOCATION:

110033637795 WAL-MART DISTRIBUTION CENTER # 3600 STATE ROAD 544 WINTER HAVEN, FL 33881

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:



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TRIBAL?: N

FED FAC?:

COUNTY: POLK

AGENCY LAT/LON: 28.0686/ -81.703178

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Elev (Ft): 169.91

Direction:

Elev vs Sub Prop: Higher

Report Date: 3/10/2022

AFS ID?: N NPDES ID?: Y

SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: 4222 FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802102 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.156 POP /SQ MI WITHIN 3 MI: 1217.27 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLRNEE621 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: 4222 CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: 4226 # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:



(ECHO)

INSPS IN 5 YRS:0LAST INSP:3/17/2009DAYS LAST INSP:## INFORMAL ENF ACTS LAST 5 YRS :0LAST INFORMAL ENF ACTS LAST 5 YRS :0LAST FORMAL ENF ACT :## PENALTIES ASSESSED LAST 5 YRS :0TOTAL PENALTIES ASSESSED :0LAST PENALTY AMT :0

LAST EPA INSP:

LAST STATE INSP: 3/17/2009 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

FED ENF INFO:

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ECHO Page 4 of 7

Report Date: 3/10/2022	(ECHO)		ECHO Page 5 c	of 7
SDWA ID: SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:	TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:		
GRN HOUSE GAS INFO: GHG ID:	GHG EMMISSIONS MT: N			
FRS ID NUMBER, NAME AND LOCATION: 110035639173 WAL-MART DISTRIBUTION CENTER #607 5600 STATE ROAD 544 WINTER HAVEN, FL 33881	1 EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON:	MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher 28.06865/ -81.68228	38 C	
ECHO ON LINE REPORTS (May Not Be Available For All GENERAL FACILITY INFO:	Records)			

INSPS IN 5 YRS: 1

DAYS LAST INSP:

LAST INSP: 12/1/2017

LAST INFORMAL ENF ACT :

LAST FORMAL ENF ACT :

LAST PENALTY AMT :

LAST STATE INSP: 12/1/2017

LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF:

LAST INFORMAL EPA ENF:

CAA TOTAL PENALTIES:

CAA LAST PENALTY DATE:

CAA LAST PENALTY AMT:

CAA QTRS NONCMPL LAST 5 YRS:

LAST INFORMAL STATE ENF:

FAC IMP WATERS DISCHARGER: Y

LAST EPA INSP:

FAC FED AGENCY:

INFORMAL ENF ACTS LAST 5 YRS : 0

FORMAL ENF ACTS LAST 5 YRS : 0

PENALTIES ASSESSED LAST 5 YRS : 0

TOTAL PENALTIES ASSESSED: 0

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: 4222 FAC NAICS CODES: 493120 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804303 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 35.701 POP /SQ MI WITHIN 3 MI: 960.02 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLRNEF115



CWA TOTAL PENALTIES:

CWA CURR COMPL: No Violation Identified

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QTRS NONCMPL LAST 5 YRS:0PGMS IN NONCOMPL:0CURR COMPL:No Violation IdentifiedCURR IN SNC?:N

3YR QRTLY COMPL STATUS:

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

222

(ECHO)

Report Date: 3/10/2022	(E	ECHO)	ECHO Page 6 of 7
CWA PERMIT TYPE: Minor NAICS CODE: 493120 SIC CODE: 4222 CWA INSPS IN LAST 5 YRS: 1 CWA DAYS LAST INSPN: 1045 # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:	CWA LAST PENALT CWA LAST PENALT CWA QTRS NONCM	TY AMT:	CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS: CWA 3YR QRTS EFFL EXCEED:
RCRIS INFO: RCRA ID: RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:	RCRA TOTAL PENA RCRA LAST PENAL RCRA LAST PENAL RCRA QTRS NONC	TY DATE: TY AMT:	RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU
SDWA INFO: SDWA ID: SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N GRN HOUSE GAS INFO: GHG ID:	TRIS INFO: TRIS ID: TRIS TOTAL LBS O TRIS LBS REL ONS TRIS LBS TXFR OF TRIS PAST RPTS?: GHG EMMISSION	DITE: FSITE:	FED ENF INFO: TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:
FRS ID NUMBER, NAME AND LOCATION:			
110043732869 WAL-MART 6071-500 UNKNOWN WINTER HAVEN, FL 33881	-	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28.0	Dist (Miles): 0.23 Direction: Elev (Ft): 169.91 Elev vs Sub Prop: Higher
ECHO ON LINE REPORTS (May Not Be Available For A	All Records)		
GENERAL FACILITY INFO:			
AFS ID?: N NPDES ID?: Y	# INSPS IN 5 YRS: LAST INSP:	0	QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0

NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 # INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS: 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACT S LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT : QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:



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Report Date: 3/10/2022

AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802104 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 41.356 POP /SQ MI WITHIN 3 MI: 1350.35 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10KL86 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 7 of 7

LAST EPA INSP: LAST STATE INSP: LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



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FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022

PIPING TYPE: B

PIPING TYPE: B

LEAK MONITORING: FKQ

TANK #:

2

(TANKS)

TANKS Page 1 of 2

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FACILITY ID NUMBER, NAME	AND LOCATIC	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	2
9818524			TUCKER PAVING INC 3535 US 17 N	Dist (Miles): 0.08 Direction:	3
TUCKER PAVING INC 5658 LUCERNE PARK RD			WINTER HAVEN, FL 33881 CONTACT: PATRICK BRAISTED/8632992262	Elev (Ft): 135.00 Elev vs Sub Prop:	
WINTER HAVEN, FL 3388	1		SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /		
FDEP INFORMATION PORTAL ON	I LINE DOCUMEI	NTS (May Not Be Available F	or All Records)		
FAC STATUS: OPEN	FAC TYPE:	Fuel user/Non-retail			
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	f)
1 8000	01-Apr-2021	Vehicular Diesel	ABOVEGROUND	IN SERVICE 01-Apr-2	021
CONSTRUCTION TYPE: ACIP	BALL CHECK VAI	VE/STEEL/DOUBLE WALL/LE	EVEL GAUGES/ALARMS		

LEAK MONITORING: FKQ MONITOR DBL WALL TANK SPACE/MONITOR DBL WALL PIPE SPACE/VISUAL INSPECTION OF ASTS TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of ...) TANK CONTENTS: 12000 01-Apr-2021 Vehicular Diesel ABOVEGROUND IN SERVICE 01-Apr-2021 CONSTRUCTION TYPE: ACIP BALL CHECK VALVE/STEEL/DOUBLE WALL/LEVEL GAUGES/ALARMS

STEEL/GALVANIZED METAL

STEEL/GALVANIZED METAL

MONITOR DBL WALL TANK SPACE/MONITOR DBL WALL PIPE SPACE/VISUAL INSPECTION OF ASTS



FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022

(TANKS)

FACILITY ID NUMBER, NAME AND LOCATION

9818525

JET MATERIALS LLC 5658 LUCERNE PARK RD WINTER HAVEN, FL 33881

OWNERSHIP INFORMATION

JET MATERIALS LLC 5658 LUCERNE PARK RD WINTER HAVEN, FL 33881 CONTACT: PATRICK BRAISTED/8637125045

SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): /

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FAC STA	ATUS: OPEN	FAC TYPE:	Fuel user/Non-retail		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	10000	01-Apr-2021	Vehicular Diesel	ABOVEGROUND	IN SERVICE 01-Apr-2021
CONSTRU	UCTION TYPE: ACIP	BALL CHECK VAL	VE/STEEL/DOUBLE WALL/LEVEL GAUG	GES/ALARMS	
	PIPING TYPE: B	STEEL/GALVANIZ	ZED METAL		
LEAK	MONITORING: FKQ	MONITOR DBL W	ALL TANK SPACE/MONITOR DBL WALL	PIPE SPACE/VISUAL INSPECTION OF ASTS	



TANKS Page 2 of 2

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39

MAP ID NUMBER:

Dist (Miles): 0.08

Elev (Ft): 135.00

Elev vs Higher Sub Prop:

Direction:

USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022			(FRS))		FRS Pa	age 1 of 1
FACILITY ID NUMBER, NAME 110070222575 TUCKER PAVING OFFICE UNKNOWN					MAP ID NUMBER: Dist (Miles): 0.08 Direction: Elev (Ft): 135.00 Elev vs Sub Prop: Higher	39	F R S
WINTER HAVEN, FL 3388 Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 4/6/2018 FRS FACILTY DETAIL ON LINE R	Location Descr: Update Dt:		al Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Activity	Status: EFFEC	TIVE				
Data Source: FEDERALICIS	TER CONSTRUCT	liance Information ION	-	ination System			
Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	ICIS/ Integrated Co egrated Compliance RCEMENT/COMPL ACTUAL AC Create Dt: 4/13	ompliance Informat e Information Syste LIANCE ACTIVITY CTIVITY DATE 3/2018 Up	em				
ENVIRONMENTAL INTEREST				in the Outland			
Data Source: FEDERALICIS	RR41NPDES/ Nat S/ Integrated Comp NON-MAJOR Create Dt: 4/9/	liance Information	-	iniaion System			
SUPPLEMENTAL ENVIRONMI	ENTAL INTEREST	DATA:					
Supp Data Source: ICIS/ Inte Supp Interest Type: ENFO Supp Interest Start Dt: Supp Interest End Dt:		Information Syste	em				
Last Rpt Dt:	Create Dt: 4/13	3/2018 Up	date Dt:				



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110070222575

TUCKER PAVING OFFICE UNKNOWN WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Effective

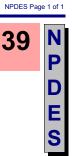
 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Effective

NPDES ID No: FLR10RR41 ICIS FAC INTEREST ID: 3600862215 Permit Name: Tucker Paving Inc Fac Type: NON-POTW/

MAP ID NUMBER: Dist (Miles): 0.08 Direction: Elev (Ft): 135.00 Elev vs Sub Prop: Higher



 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 02/24/2018

 Permit Iss:
 02/24/2018

 Permit Eff:
 02/24/2018

 Permit Trm:
 02/23/2023

 Permit Ret:
 Vermit Ket:

SIC Code:

NAICS Code: -

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



(ECHO) MAP ID NUMBER: Dist (Miles): 0.08

FRS ID NUMBER, NAME AND LOCATION:

INSPS IN 5 YRS: 0

LAST INFORMAL ENF ACT :

LAST FORMAL ENF ACT :

LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

FAC FED AGENCY:

LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF:

LAST INFORMAL EPA ENF:

LAST INFORMAL STATE ENF:

INFORMAL ENF ACTS LAST 5 YRS : 0

FORMAL ENF ACTS LAST 5 YRS : 0

PENALTIES ASSESSED LAST 5 YRS: 0

TOTAL PENALTIES ASSESSED: 0

DAYS LAST INSP:

LAST INSP:

EPA REG: 04 TRIBAL ?: N FED FAC?: COUNTY: POLK COUNTY AGENCY LAT/LON: 28.0686/ -81.6716

Elev vs Sub Prop: Higher

Direction:

Elev (Ft): 135.00



CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

ECHO ON LINE REPORTS (May Not Be Available For All Records) GENERAL FACILITY INFO: AFS ID?: N NPDES ID?: Y

TUCKER PAVING OFFICE

WINTER HAVEN, FL 33881

Report Date: 3/10/2022

110070222575

UNKNOWN

SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802102 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 28.107 POP /SQ MI WITHIN 3 MI: 764.07 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10RR41 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:

FAC IMP WATERS DISCHARGER: Y

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: No Violation Identified CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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ECHO Page 1 of 2

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	ge 1 of 1
FLR10Z459 LUCERNE P	ROFESSIONA ERNE PARK I	and location: IL LEASING L- RD				MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 130.20 Elev vs Sub Prop: Higher	40	P C S
Facility Type: OTHER INSPECTIONS VIOLATIONS	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 02/11/2010	SIC Description:			

ENFORCEMENT



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022 (FRS)		FRS Page 1 of 2
110021033344 LUCERNE PROFESSIONAL LEASING L	AP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 130.20 v vs Sub Prop: Higher	40 F R S
Fed Fac ? Fed Agcy: Tribal Fac?: Tribal Agcy: Site Type: STATIONARY Location Descr: Tribal Fac?: Tribal Agcy: Create Dt: 5/6/2005 Update Dt: 3/5/2013 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Records)		
ENVIRONMENTAL INTEREST DATA: Activity Status:		
Info Sys ID & Name: 19036FDM/ Florida - Fiesta Data Maintenance Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Last Rpt Dt: Create Dt: 4/23/2008 Update Dt: 12/8/2008 NAICS CODE: / SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name:/ Supp Interest Type: Supp Interest Start Dt: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: Create Dt: Update Dt:		
ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED		
Info Sys ID & Name: FLR10Z459NPDES/ National Pollutant Discharge Elimination System		
Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: 5/2/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 9/3/2016 NAICS CODE: /		
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:		
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt:		



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022			(FR	S)	FRS Page 2 of 2		
ENVIRONMENTAL INTER	REST DATA: Act	ivity Status: T	ERMINATED				
Info Sys ID & Name: F	LR10Z459NPDES	/ National Pollutar	nt Discharge E	imination System			
Data Source: FEDERAL	LICIS/ Integrated C	Compliance Inform	ation System				
Interest Type: ICIS-NF	PDES NON-MAJOR		-				
Interest Start Dt:							
Interest End Dt: 5/2/201	12 PERMIT TER	MINATION DATE					
Last Rpt Dt:	Create Dt:	5/29/2011	Update Dt:	9/3/2016			
NAICS CODE: /							
SIC CODE: /							
SUPPLEMENTAL ENVIR	SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:						
Supp Info Sys ID & Name	e:ICIS/ Integrate	ed Compliance Inf	ormation Syste	em			
	S/ Integrated Compl		-				
Supp Interest Type:	ENFORCEMENT/CO	OMPLIANCE ACT	IVITY				
Supp Interest Start Dt:	ACTU	AL ACTIVITY DA	ΓE				
Supp Interest End Dt:							
Last Rpt Dt:	Create Dt:	6/1/2011	Update Dt:				



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110021033344

LUCERNE PROFESSIONAL LEASING L W SIDE LUCERNE PARK RD

WINTER HAVEN, FL 33880

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Schleiter Schlei

Permit Agence		
Permit Org Is	s:	02/12/2005
Permit Iss:	0	2/12/2005
Permit Eff:	0	2/12/2005
Permit Exp:	0	2/11/2010
Permit Trm:	05	5/02/2012
Permit Ret:		

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

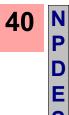
NPDES ID No: FLR10Z459

 ICIS FAC INTEREST ID:
 2400023928
 Direction:

 Permit Name:
 LUCERNE PROFESSIONAL LEASING L
 Elev (Ft):
 130.20

 Fac Type:
 NON-POTW/Privately Owned Facility
 Elev vs Sub Prop:
 Higher

 SIC Code:





NPDES Page 1 of 1

MAP ID NUMBER:

Dist (Miles): 0.04

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 40 Dist (Miles): 0.04 **EPA REG:** 04 С 110021033344 Direction: TRIBAL ?: N LUCERNE PROFESSIONAL LEASING L Elev (Ft): 130.20 Η FED FAC?: Elev vs Sub Prop: Higher W SIDE LUCERNE PARK RD COUNTY: POLK

AGENCY LAT/LON: 28.077778/-81.668611

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33880

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804302 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 30.38 POP /SQ MI WITHIN 3 MI: 788.39 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10Z459 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0

LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

CURR COMPL:

CURR IN SNC?: N

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022		(FRS)			FRS Page 1 of 1
FACILITY ID NUMBER, NAME 110064750498 FAMILY DOLLAR STORE 5880 LUCERNE PARK RD	AND LOCATION			MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 134.50 Elev vs Sub Prop: Higher	41 F R S
WINTER HAVEN, FL 33881	1				
Fed Fac ?Fed Agcy:Site Type:STATIONARYCreate Dt:9/11/2015FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 10/7/201		Tribal Agcy:		
ENVIRONMENTAL INTEREST		TERMINATED			
Info Sys ID & Name: FLR10F Data Source: FEDERALICIS Interest Type: STORM WAT Interest Start Dt: 5/15/2015	PG61NPDES/ National Pollu	rmation System			
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name: Supp Data Source: ICIS/ Inte Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:		on System CTIVITY			
ENVIRONMENTAL INTEREST	DATA: Activity Status:	TERMINATED			
Data Source: FEDERALICIS	NON-MAJOR ORIGINAL PERMIT ISSUE	rmation System			
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:				
	ICIS/ Integrated Compliance egrated Compliance Information RCEMENT/COMPLIANCE AC ACTUAL ACTIVITY D	on System CTIVITY			
Last Rpt Dt:	Create Dt: 9/12/2015	Update Dt:			

EDM

USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110064750498

FAMILY DOLLAR STORE 5880 LUCERNE PARK RD WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Effective

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Effective

NPDES ID No: FLR10PG61 ICIS FAC INTEREST ID: 3600073470

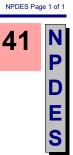
 Permit Name:
 Garrard Development Services, LLC

 Fac Type:
 NON-POTW/

 SIC Code:

 NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 134.50 Elev vs Sub Prop: Higher



 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 05/15/2015

 Permit Eff:
 05/15/2015

 Permit Exp:
 05/14/2020

 Permit Trm:
 Florida Department of Environmental Protection

 Permit Ret:
 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022	(ECHO)	ECł	HO Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION:	EPA REG: 04	MAP ID NUMBER: Dist (Miles): 0.03	E
110064750498 FAMILY DOLLAR STORE	TRIBAL?: N FED FAC?:	Direction: Elev (Ft): 134.50 Elev vs Sub Prop: Higher	C H
5880 LUCERNE PARK RD WINTER HAVEN, FL 33881	COUNTY: AGENCY LAT/LON: 28.0797/-81.665		Ο

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 29.959 POP /SQ MI WITHIN 3 MI: 792.31 TRIBAL WITHIN 25 MI:

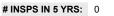
CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

FDV

NPDES ID: FLR10PG61 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR HPV/SNC FLAG: N

QTRS NONCMPL LAST 5 YRS: 0

CURR COMPL: No Violation Identified

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR IN SNC?: N

CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: No Violation Identified CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

CWA TOTAL PENALTIES:

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CAA CURR COMPL:

CAA 3YR QRTLY COMPL STATUS:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



Report Date: 3/10/2022	(Ll	UST)		LUST Page 1 of 5
FACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP INFO: MAP ID NUMBER	
8624284 GIANT OIL #121 5900 LUCERNE PARK RD WINTER HAVEN, FL 33881- FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All	I Records)	ACCOUNT OWNER GIANT OIL INC 1806 N FRANKLIN ST ATTN: STORAG Tampa, FL 33602- (813)740-0422 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,50 BACSPERATOR: BARBARA WHITAKER FAC TEL #: (813)740-0422	
FAC STATUS: OPEN FAC TYPE: A - R	etail Station			
SCORE 95 SCORE EFF DT: 6/4/2010	RANK:	SCORE	WHEN RANKED:	
	DISCHARGE	E INFORMA	TION	
	DISCHARGE	EDATE: 10	0/28/1993	Mapid: 42
INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 4/1/2011 SRCR - SRCR COMPLET CONTAMINATED MEDIA?: SOIL: N SUR WATER: N	GR WATER: N MON	NWELL: Y THER INFORMAT	CLEANUP WORK STATUS: COMPLETED # DW WELLS CONTAMINATED: 0	Mapid: 42
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY				
PGM ELIG SCORE: 95 PGM ELIG SCORE EFF ELIG STAT: ELIGIBLE ELIG STAT DT: DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: P - PETROLEUM LIABILITY AN CLNUP OFF:	DT: Pr APPL RCVD: COPAY AMT: PCLP53 - FL DOH IN POLK	PGM ELIG R LOI: COPAY TO	ELIG LTR SNT: DT: CAP AMT: 1000000	REDETERM:
SITE ASSESSMENT*	EMEDIAL ACTION PLAN*		REMEDIAL ACTION*	
FUND ELLIG: - F ACTUAL COMPLETION DATE: 12-04-1996 C PAYMENT DATE: A ACTUAL COST: F	CLEANUP RESP: - UND ELLIG: - ORDER APPRV DATE: CTUAL COMPL DATE: 11-2 AYMENT DATE: ACTUAL COST:	25-1997	CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL: 0	
SITE REHABILITATION COMPLETION REPORT*			SOURCE REMOVAL*	
ACTION TYPE: SRCR - SITE REHABILITATION COMPLETION R SUBMIT DATE: 01-24-2011 REVIEW DATE: 01-31-2011 ISSUE DATE: 04-01-2011 COMPL STATUS: A - APPROVED COMPL STATUS DT: 03-10-2011 COMMENTS: * Data current as of November 2019	EPORT		CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



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Report Date: 3/10/2022		(LUST)		LUST Page 2 of 5
			GE INFORMATION GE DATE: 1/12/1995	5	Mapid: 42
INSPECTION DATE: CLEANUP REQUIRED N - NO C INFO SOURCE: D - DISCHARG DISCH CLNUP STATUS: 5/29/2/ CONTAMINATED MEDIA?: SO POLLUTANT: Z - Other Non Re	E NOTIFICATION 001 NREQ - CLEANUP NOT IL: SUR WATER:	GR WATER: M GALLONS	ION WELL: # DW W OTHER NONE ON FILE P INFORMATION	CLEANUP WORK STATUS: COMPLETED	Mapid: 42
PGM ELIG OFF: PCLP53 - FL D PGM ELIG SCORE: 95 ELIG STAT: NOT ELIGIBLE DEDUCT AMT: CLNUP PROG: 0 - OTHER	PGM ELIG SCORE EF ELIG STAT DT: DEDUCT PD TO DT:	F DT: APPL RCVD: COPAY AMT: PCLP53 - FL DOH IN PC	PGM ELIG R LOI: COPAY TO DT: DLK COUNTY	ELIG LTR SNT: CAP AMT: 0	REDETERM:
SITE ASSESSMENT* CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:		REMEDIAL ACTION PLAN CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: ACTUAL COST:		REMEDIAL ACTION* CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL:	
SITE REHABILITATION COMPLE ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 21		ACTUAL COST:		SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL? (Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	I



Report Date: 3/10/2022		(I	LUST)		LUST Page 3 of 5				
		DISCHAR	<u>GE INFORMATION</u>		Mapid: 42				
		DISCHAR	GE DATE: 6/19/200	9					
INFO SOURCE: D - DISCHARG	INSPECTION DATE: CLEANUP REQUIRED CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 9/22/2009 SA - SA ONGOING								
CONTAMINATED MEDIA?: SC POLLUTANT : B - UNLEADED		GR WATER: Y M	ON WELL: N # DW V	VELLS CONTAMINATED:					
			P INFORMATION		Mapid: 42				
PGM ELIG OFF: PCLP53 - Polk	County								
PGM ELIG SCORE: ELIG STAT: DEDUCT AMT: CLNUP PROG:	PGM ELIG SCORE EF ELIG STAT DT: DEDUCT PD TO DT: CLNUP OF	APPL RCVD: COPAY AMT:	PGM ELIG R LOI: COPAY TO DT:	ELIG LTR SNT: CAP AMT:	REDETERM:				
SITE ASSESSMENT*		REMEDIAL ACTION PLAN*		REMEDIAL ACTION*					
CLNP RESP: FUND ELLIG: ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:		CLEANUP RESP: FUND ELLIG: ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE:		CLEANUP RESP: FUND ELLIG: ACTUAL COST: YEARS TO COMPL:					
SITE REHABILITATION COMPLI ACTION TYPE: SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:	ETION REPORT*	ACTUAL COST:		SOURCE REMOVAL* CLEANUP RESP: FUND ELLIG: ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS DT: ALT PROC COMMENT:					
* Data current as of November 2	2019								



LUST Page 4 of 5

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(LUST) Report Date: 3/10/2022 TANKS Data for LUST Sites: FACILITY ID NUMBER, NAME AND LOCATION **OWNERSHIP INFORMATION** MAP ID NUMBER: 42 Dist (Miles): 0.02 GIANT OIL INC 8624284 Direction 1806 N FRANKLIN ST ATTN: STORAG GIANT OIL #121 TAMPA, FL 33602 Elev (Ft): 134.63 Elev vs Sub Prop: Higher CONTACT TEL #: 8137400422 5900 LUCERNE PARK RD CONTACT: GIANT OIL INC WINTER HAVEN, FL 33881 FACILTY TEL #: 8137400422 COUNTY ID: 53 POLK FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC STATUS: OPEN FAC TYPE: Retail Station TANK VOL(GALS): TANK POSITION: TANK STATUS (as of...) TANK #: INST.DATE: TANK CONTENTS: REMOVED FROM SITE 24-Jun-2009 6000 01-Jul-1984 Unleaded Gas UNDERGROUND CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/IMPRESSED CURRENT CP/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE/STATISTICAL INVENTORY RECONCILE TANK #: TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of ...) TANK CONTENTS: 6000 01-Jul-1984 Unleaded Gas UNDERGROUND REMOVED FROM SITE 24-Jun-2009 CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/IMPRESSED CURRENT CP/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE/STATISTICAL INVENTORY RECONCILE TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...) TANK #: TANK CONTENTS: UNDERGROUND REMOVED FROM SITE 24-Jun-2009 3000 01-Jul-1984 Unleaded Gas CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/IMPRESSED CURRENT CP/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE/STATISTICAL INVENTORY RECONCILE TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of ...) REMOVED FROM SITE 24-Jun-2009 3000 01-Jul-1984 Unleaded Gas UNDERGROUND CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/IMPRESSED CURRENT CP/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE/STATISTICAL INVENTORY RECONCILE TANK POSITION: TANK STATUS (as of ...) TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: UNDERGROUND REMOVED FROM SITE 24-Jun-2009 01-Jul-1984 4000 Unleaded Gas CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/IMPRESSED CURRENT CP/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE/STATISTICAL INVENTORY RECONCILE TANK #: TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...) TANK CONTENTS: 15000 01-Jun-2009 Vehicular Diesel UNDERGROUND IN SERVICE 01-Jul-2009 CONSTRUCTION TYPE: STEEL/DOUBLE WALL/COMPARTMENTED/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: FIBERGLASS/DOUBLE WALL/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS LEAK MONITORING: CONTINUOUS ELECTRONIC SENSING/VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/MECHANICAL LINE LEAK DETECTOR/MONITOR DBL WALL PIPE SPACE Copyright © 1990-2021 Environmental Data Management, Inc. FDM For further information please contact us at 727-586-1700

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Report Date: 3	eport Date: 3/10/2022 (LUST)				LUST Page 5 of 5
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
7	15000	01-Jun-2009	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Jul-2009
CONSTRUCTION TYPE: STEEL/DOUBLE WALL/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS					
PIPING TYPE: FIBERGLASS/DOUBLE WALL/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS					
LEAK			SING/VISUAL INSPECT PIPE SUMPS/VIS DBL WALL PIPE SPACE	SUAL INSPECT DISPENSER LINERS/MONITO	R DBL WALL TANK SPACE/MECHANICAL



USEPA Permit Compliance System

R	eport Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
	ACILITY ID NU FLG913595 Giant Oil #12 5900 Lucerne , FL	1-	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 134.63 Elev vs Sub Prop: Higher	42	P C S
	Facility Type: OTHER	Activity Status:	Discharge Status: MINOR	Permit Type: GENERAL	Permit Expiration: 04/16/2014	SIC Description:			
11	SPECTIONS								

VIOLATIONS

ENFORCEMENT



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022	(FRS)	FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 110038371311 GIANT OIL #121 5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880	MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 134.63 Elev vs Sub Prop: Higher	2 R S
Site Type: STATIONARY Location Descr: Create Dt: 5/18/2009 Update Dt: 3/5/2013 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Record)	bal Fac?: Tribal Agcy:	
Info Sys ID & Name: FLG913595NPDES/ National Pollutant Discrete Stand Pollutant Discrete Start Dt: Interest Start Dt: ICIS-NPDES NON-MAJOR Interest End Dt: 4/16/2014 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 5/29/2011 Up NAICS CODE: /		
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:		
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information Syste Supp Data Source: ICIS/ Integrated Compliance Information Syste Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:	em	



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110038371311

GIANT OIL #121 5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einsche Waterbody:

 Permit Agency:

 Permit Org Iss:
 04/17/2009

 Permit Iss:
 04/17/2009

 Permit Eff:
 04/17/2009

 Permit Eff:
 04/17/2009

 Permit Eff:
 04/17/2009

 Permit Eff:
 04/16/2014

 Permit Trm:
 04/16/2014

 Permit Ret:
 04/16/2014

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

 NPDES ID No:
 FLG913595

 ICIS FAC INTEREST ID:
 2400029468

 Permit Name:
 Giant Oil #121

 Fac Type:
 NON-POTW/Privately Owned Facility

 SIC Code:

 NAICS Code:





NPDES Page 1 of 1





Report Date: 3/10/2022	(ECHO)	ECHO Page	∍1 of 2
FRS ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER: 12	Е
110038371311	EPA REG: 04	Dist (Miles): 0.02	С
GIANT OIL #121	TRIBAL?: N FED FAC?:	Elev (Ft): 134.63	H
	COUNTY: DOLK	Elev vs Sub Prop: Higher	

COUNTY: POLK

AGENCY LAT/LON: 28.08028/-81.66479

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

5900 LUCERNE PARK ROAD

WINTER HAVEN, FL 33880

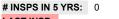
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 30.714 POP /SQ MI WITHIN 3 MI: 797.45 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLG913595 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA FACILITY REGISTRY SYSTEM

Report Date: 3/10/2022	(FRS) FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 110027960213 FAIRVIEW VILLAGE CIRCLE 7025 FAIRVIEW VILLAGE CIR WINTER HAVEN, FL 338819215	MAP ID NUMBER: Dist (Miles): 0.12 Direction: Elev (Ft): 130.77 Elev vs Sub Prop: Higher
Site Type: FACILITY Location Descr: Create Dt: 1/12/2007 Update Dt: 4/22/2008 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Record)	al Fac?: Tribal Agcy:
ENVIRONMENTAL INTEREST DATA: Activity Status: Info Sys ID & Name: 24706FDM/ Florida - Fiesta Data Maintenar	nce
Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt:	date Dt: 12/8/2008
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:	
Supp Info Sys ID & Name: / Supp Data Source: / Supp Interest Type: / Supp Interest Start Dt: / Supp Interest End Dt: / Last Rpt Dt: Create Dt: Up	date Dt:



Report Date: 3/10/2022	(LUST)		LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO:	
8736730 K J TRANSPORTATION INC 6200 HWY 544 N WINTER HAVEN, FL 33881-9577 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (M		ACCOUNT OWNER K J TRANSPORTATION INC 6200 HWY 544 N WINTER HAVEN, FL 33881-9577 (813)422-1129 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,49.738 FAC OPERATOR: K J TRANSPORTA FAC TEL #: (813)422-1129	
FAC STATUS: CLOSED FAC TYPE: C - Fue			
SCORE EFF DT: 4/23/2009	RANK: 11086 SCORE	WHEN RANKED: 9	_
	DISCHARGE INFORM	ATION	Mapid: 44
	DISCHARGE DATE: 8	8/15/1991	
INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 7/23/2009 NREQ - CLEANUP NOT RE CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N	LEANUP COMBINED: EQUIRED GR WATER: Y MON WELL: N ALLONS 100 OTHER CLEANUP INFORMAT	CLEANUP WORK STATU # DW WELLS CONTAMINATED: 0 TION	S: COMPLETED Mapid: 44
DEDUCT AMT: DEDUCT PD TO DT:	DT: PGM ELIG R APPL RCVD: LOI: COPAY AMT: COPAY TO PCLP53 - FL DOH IN POLK COUNTY		REDETERM:
SITE ASSESSMENT*	MEDIAL ACTION PLAN*	REMEDIAL AC	<u> [ION*</u>
FUND ELLIG:FUACTUAL COMPLETION DATE:ORPAYMENT DATE:ACACTUAL COST:PA	LEANUP RESP: - IND ELLIG: - RDER APPRV DATE: STUAL COMPL DATE: LYMENT DATE: CTUAL COST:	CLEANUP RES FUND ELLIG: ACTUAL COST YEARS TO CO	-
SITE REHABILITATION COMPLETION REPORT*		SOURCE REM	DVAL*
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 2019			PLETION DATE: CT REMOVAL?(Y/N): L? (Y/N): E REMOVED: ENT?(Y/N): FMENT?: ATUS: ATUS:



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FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

Report Date: 3/10/2022

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAME		DN	OWNERSHIP INFORMATION	MAP ID NUMBER: 44 Dist (Miles): 0.03	Τ
K J TRANSPORTATION INC 6200 HWY 544 N WINTER HAVEN, FL 33881		K J TRANSPORTATION INC 6200 HWY 544 N WINTER HAVEN, FL 33881 CONTACT TEL #: 8134221129 CONTACT: K J TRANSPORTATION INC FACILTY TEL #: 8134221129 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.03 Direction: Elev (Ft): 133.02 Elev vs Sub Prop: Higher	A N K S		
FAC ST	ATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail			
TANK #: 1	TANK VOL(GALS): 20000	INST.DATE: 01-Dec-1980	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-19	991
	JICTION TYPE: BALL CHECK N PIPING TYPE: MONITORING: MANUALLY SA					-



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	ge 1 of 1
FACILITY ID NU	MBER, NAME	AND LOCATION:		_		MAP ID NUMBER: Dist (Miles): 0.03	44	Ρ
FLR05F908						Direction:		С
Little Giant Pu	ump Company	y-				Elev (Ft): 133.02		
6200 Sr0544	(Lucerne Park	(Road)				Elev vs Sub Prop: Higher		S
Winter Haven	•	,						
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
INDUSTRIAL	ACTIVE	MINOR	STORMWATER GENERAL	08/03/2009	3561 PUMPS	AND PUMPING EQUIPMENT		
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS)			FRS Page 1 of 2
FACILITY ID NUMBER, NAME A 110032771908 LITTLE GIANT PUMP COMP 6200 SR0544 (LUCERNE PA WINTER HAVEN, FL 33881	PANY			MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 133.02 Elev vs Sub Prop: Higher	44 F R S
Create Dt: 12/2/2007 FRS FACILTY DETAIL ON LINE RE			Tribal Agcy:		
ENVIRONMENTAL INTEREST					
Info Sys ID & Name: 4934FI Data Source: STATEFLORIE Interest Type: STATE MAST Interest Start Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME	ER Create Dt: 4/24/2008	Update Dt: 12/	8/2008		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST					
Data Source: FEDERALICIS Interest Type: STORM WATH Interest Start Dt: Store	ER INDUSTRIAL PERMIT TERMINATION DATE Create Dt: 8/18/2015	nation System E Update Dt: 9/3			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Integ	CIS/ Integrated Compliance In	n System TIVITY			



Report Date: 3/10/2022	(FRS)	FRS Page 2 of 2			
ENVIRONMENTAL INTEREST DATA:	Activity Status: TERMINATED				
Data Source: FEDERALICIS/ Integra Interest Type: ICIS-NPDES NON-MA Interest Start Dt: Integra	TERMINATION DATE Dt: 5/28/2011 Update Dt: 9/3/2016				
SUPPLEMENTAL ENVIRONMENTAL IN	NTEREST DATA:				
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032771908

LITTLE GIANT PUMP COMPANY 6200 SR0544 (LUCERNE PARK ROAD) WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

Permit Agence		
Permit Org Is	Permit Org Iss:	
Permit Iss:	Permit Iss: 0	
Permit Eff:	0	8/04/2004
Permit Exp:	0	8/03/2009
Permit Trm:	07/30/2010	
Permit Ret:		

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

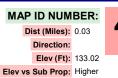
NPDES ID No: FLR05F908 ICIS FAC INTEREST ID: 2400000823

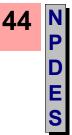
 Permit Name:
 Little Giant Pump Company

 Fac Type:
 NON-POTW/

 SIC Code:
 3561-Pumps And Pumping Equipment

 NAICS Code:







NPDES Page 1 of 1

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E Dist (Miles): 0.03 **EPA REG:** 04 С 110032771908 Direction: TRIBAL ?: N LITTLE GIANT PUMP COMPANY Elev (Ft): 133.02 Η FED FAC?: Elev vs Sub Prop: Higher 6200 SR0544 (LUCERNE PARK ROAD COUNTY: POLK

AGENCY LAT/LON: 28.079167/-81.661111

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

WINTER HAVEN, FL 33881

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: 3561 FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 32.512 POP /SQ MI WITHIN 3 MI: 816.67 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR05F908 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: 3561 CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0 LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY:

FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION

FLR000053611

Report Date: 3/10/2022

SYNERGY RECYCLING OF CENTRAL FLORIDA LLC 3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881-9262

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

D001/Ignitable waste

RCRIS INFORMATION

 NOTIFICATION DATE:
 3/25/2019
 SOURCE:
 INSPECTION

 TSD?:
 NOT A TSD, VERIFIED
 EXAMPLE
 Gen STATUS(Fed):
 CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)</td>

 GEN STATUS(State):
 CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)</td>
 EXAMPLE
 INTONNALLY EXEMPT SQG(<100 KG PER MONTH)</td>

 MIXED WSTE GEN?:
 N
 N
 INTONTERP:
 N

 OFFSITE RECPT?:
 N
 N
 INTON A TRANSPORTER, VERIFIED

 XFER FAC?:
 N
 N
 SHRT TRM GEN?:
 N

 RECYCLER?:
 N
 N
 NON-NOTIFIER?:

NOTIFICATION DATE: 1/27/2017

SOURCE: INSPECTION

TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:

NOTIFICATION DATE: 3/18/2015

SOURCE: INSPECTION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:

CONTACT INFORMATION:

3800 W LAKE HAMILTON DR WINTER HAVEN FL 33881-9262 Contact: GARRY ALLEN Contact Telephone: 863-419-0556 Contact Telephone: 863-419-0556 Contact Email: GALLEN@SYNERGYRECYCLI Agency Lat - Lon: 28.078468 -81.660572

MAP ID NUMBER: Dist (Miles): 0.16 Direction: Elev (Ft): 135.45

Elev (Ft): 135.45 Elev vs Sub Prop: Higher



NONTSD Page 1 of 11

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N



age 2 of 11

Report Date: 3/10/2022 (NO	ONTSD) NONTSD Page
NOTIFICATION DATE: 3/28/2013 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N
NOTIFICATION DATE: 8/23/2012 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N
NOTIFICATION DATE: 9/14/2012 SOURCE: NOTIFICATION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO REC??: N UO TRANS?: Y UO XFER?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: Y
NOTIFICATION DATE: 4/29/2011 SOURCE: INSPECTION TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N



ONTO

ige 3 of 11

Report Date: 3/10/2022 (NONTSD	NONTSD Pa
NOTIFICATION DATE: 4/27/2011 SOURCE: NOTIFICATION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: N SHRT TRM GEN?: N	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO XFER?: Y UO MRKT BRN?: N
RECYCLER?: N NON-NOTIFIER?:	UO SPEC MRKT 2 N
NOTIFICATION DATE: 4/8/2010 SOURCE: NOTIFICATION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: Y UO RECY?: N UO TRANS?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: N
NOTIFICATION DATE: 11/16/2009 SOURCE: INSPECTION TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: Y UO XFER?: Y UO MRKT BRN?: N UO SPEC MRKT?: Y
NOTIFICATION DATE: 9/6/2007 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO MPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: YES UO XFER?: YES UO MRKT BRN?: NO UO SPEC MRKT?: YES
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(NONTSD)

NONTSD Page 4 of 11

Report Date: 3/10/2022	(NONTSD) NONTSD Pa
NOTIFICATION DATE: 6/30/2005 SOURCE: INSPECTION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: YES UO XFER?: NO UO MRKT BRN?: NO UO SPEC MRKT?: YES
NOTIFICATION DATE: 6/30/2005 SOURCE: NOTIFICATION	
TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:	UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO XFERN?: Y UO XFERP: Y UO MRKT BRN?: N UO SPEC MRKT?: N
NOTIFICATION DATE: 7/16/1999 SOURCE: INSPECTION TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: YES UO XFER?: NO UO MRKT BRN?: NO UO MRKT BRN?: YES
NOTIFICATION DATE: 3/2/1999 SOURCE: NOTIFICATION TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: NOT A TRANSPORTER,VERIFIED XFER FAC?: NO SHRT TRM GEN?: NO RCCYCLER?: NO NON-NOTIFIER?: NO	UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: YES UO XFER?: NO UO MRKT BRN?: NO UO SPEC MRKT?: NO
	VIOLATION INFO
EVAL DT: 3/25/2019 EVAL AGCY: STATE VIOL FOUND?: Y VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 03/25/2019 VIOL DETER AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 03/25/2019	EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE P AGCY: STATE
EDIVI For further inf	-2021 Environmental Data Management, Inc. brmation please contact us at 727-586-1700 EDM's authorization agreement, acknowledged by our clients for each report.

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Report Date: 3/10/2022 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 03/25/2019 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 04/03/2019 EVAL AGCY: STATE EVAL TYPE: SIGNIFICANT NON-COMPLIER EVAL DT: 2/28/2017 VIOL FOUND?: Y VIOL TYPE: XXS State Statute or Regulation VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE **ENF TYPE:** DEP WARNING LETTER COMPL DT: 01/19/2000 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 09/06/2007 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 12/29/2009 ENF AGCY: STATE ENF TYPE: CIVIL ACTION FOR COMPLIANCE COMPL DT: 01/17/2008 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 09/06/2007 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 01/17/2008 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 01/17/2008 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 09/06/2007 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF TYPE: ENF DT: ENF AGCY: COMPL DT: 09/06/2007 VIOL TYPE: XXS State Statute or Regulation VIOL RESP AGCY: STATE VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE ENF DT: 02/08/2010 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 01/20/2010 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 01/21/2010 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 01/20/2010 VIOL TYPE: XXS State Statute or Regulation VIOL RESP AGCY: STATE VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE ENF TYPE: DEP MEETING ENF DT: 01/21/2010 ENF AGCY: STATE COMPL DT: 01/20/2010 VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 02/08/2010 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 01/20/2010 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 04/28/2011 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/16/2011 ENF AGCY: STATE ENF TYPE: COMPL DT: 04/30/2011 VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 04/28/2011 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/16/2011 ENF AGCY: STATE ENF TYPE: COMPL DT: 04/30/2011 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 10/08/1999 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 11/24/1999



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Report Date: 3/10/2022

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VIOL TYPE: 265.D TSD IS-Contingency Plan and Emergency Procedures VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 03/28/2013 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 04/05/2013 ENF AGCY: STATE ENF TYPE: COMPL DT: 03/28/2013 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL RESP AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 06/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL RESP AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: PCR Permit Condition or Requirement VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 10/08/1999 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/24/2017 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/30/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/24/2017 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE **ENF TYPE:** DEP WARNING LETTER COMPL DT: 05/24/2017



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Report Date: 3/10/2022 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 05/25/2017 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 05/25/2017 VIOL TYPE: PCR Permit Condition or Requirement VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/25/2017 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/25/2017 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL RESP AGCY: STATE VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/25/2017 VIOL TYPE: XXS State Statute or Regulation VIOL RESP AGCY: STATE VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE ENF DT: 05/25/2017 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 05/25/2017 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/24/2017 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 10/08/1999 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 02/10/2000 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 10/08/1999 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 01/19/2000 VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 11/24/1999 VIOL TYPE: 279.H Used Oil - Fuel Marketers VIOL DT: 09/06/2007 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 12/07/2007 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 10/09/2007 VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 09/06/2007 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 12/29/2009 ENF AGCY: STATE **ENF TYPE:** CIVIL ACTION FOR COMPLIANCE COMPL DT: 01/17/2008 EVAL DT: 1/27/2017 EVAL AGCY: STATE EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE VIOL FOUND?: Y

VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/24/2017



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VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/30/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/24/2017 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/24/2017 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 05/25/2017 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 05/25/2017 VIOL TYPE: PCR Permit Condition or Requirement VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/25/2017 VIOL TYPE: XXS State Statute or Regulation VIOL RESP AGCY: STATE VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE ENF DT: 03/24/2017 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER COMPL DT: 05/25/2017 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/25/2017 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 05/25/2017 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 05/25/2017 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 01/27/2017 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 07/03/2017 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 05/24/2017 EVAL DT: 2/27/2015 EVAL AGCY: STATE EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE VIOL FOUND?: Y VIOL TYPE: 279.E Used Oil - Transporter and Transfer Facility VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DETER AGCY: STATE VIOL RESPAGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 06/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL TYPE: 279.F Used Oil - Processors and Re-refiners VIOL RESP AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015



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VIOL TYPE: PCR Permit Condition or Requirement VIOL RESP AGCY: STATE VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 VIOL TYPE: 279 F Used Oil - Processors and Re-refiners VIOL RESP AGCY: STATE VIOL DT: 02/27/2015 VIOL DETER AGCY: STATE ENF DT: ENF AGCY: ENF TYPE: COMPL DT: 05/05/2015 EVAL AGCY: STATE **EVAL TYPE:** COMPLIANCE EVALUATION INSPECTION ON-SITE EVAL DT: 3/28/2013 VIOL FOUND?: Y VIOL TYPE: XXS State Statute or Regulation VIOL DT: 03/28/2013 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 04/05/2013 ENF AGCY: STATE ENF TYPE: COMPL DT: 03/28/2013 EVAL AGCY: STATE EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE EVAL DT: 8/23/2012 VIOL FOUND?: Y VIOL TYPE: XXS State Statute or Regulation VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 TSD IS-Contingency Plan and Emergency Procedures VIOL TYPE: 265.D VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 VIOL TYPE: XXS State Statute or Regulation VIOL RESP AGCY: STATE VIOL DT: 08/23/2012 VIOL DETER AGCY: STATE ENF DT: 09/18/2012 ENF AGCY: STATE ENF TYPE: COMPL DT: 09/14/2012 EVAL AGCY: STATE **EVAL TYPE:** COMPLIANCE EVALUATION INSPECTION ON-SITE EVAL DT: 4/28/2011 VIOL FOUND?: Y VIOL TYPE: XXS State Statute or Regulation VIOL DT: 04/28/2011 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/16/2011 ENF AGCY: STATE ENF TYPE: COMPL DT: 04/30/2011 VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 04/28/2011 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 08/16/2011 ENF AGCY: STATE ENF TYPE: COMPL DT: 04/30/2011 EVAL AGCY: STATE **EVAL TYPE:** COMPLIANCE EVALUATION INSPECTION ON-SITE EVAL DT: 11/16/2009 VIOL FOUND?: Y VIOL TYPE: XXS State Statute or Regulation VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 01/21/2010 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 01/20/2010 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 02/08/2010 ENF AGCY: STATE ENF TYPE: DEP SHORT FORM CONSENT ORDER COMPL DT: 01/20/2010 VIOL TYPE: XXS State Statute or Regulation VIOL DT: 11/16/2009 VIOL DETER AGCY: STATE VIOL RESP AGCY: STATE ENF DT: 01/21/2010 ENF AGCY: STATE ENF TYPE: DEP MEETING COMPL DT: 01/20/2010 Copyright © 1990-2021 Environmental Data Management, Inc.



Report Date: 3/10/2022

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Report Date: 3/10/2022

 VIOL TYPE:
 279.C
 Used Oil - Generators

 VIOL DT:
 11/16/2009
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 01/21/2010
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 01/20/2010
 ENF TYPE:
 DEP MEETING

EVAL DT: 9/6/2007 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

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VIOL FOUND?: Y

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 09/06/2007
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 07/15/2009
 ENF AGCY:
 STATE
 ENF TYPE:
 JUDICIAL CONSENT DECREE

 COMPL DT:
 01/17/2008

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 09/06/2007
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 01/17/2008
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 01/17/2008

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 09/06/2007
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 01/17/2008
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 09/06/2007

 VIOL TYPE:
 279.H
 Used Oil - Fuel Marketers

 VIOL DT:
 09/06/2007
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 01/17/2008
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 10/09/2007

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 09/06/2007
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 07/15/2009
 ENF AGCY:
 STATE
 ENF TYPE:
 JUDICIAL CONSENT DECREE

 COMPL DT:
 01/17/2008

EVAL DT: 7/16/1999 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

VIOL FOUND?: Y

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 10/08/1999
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 01/19/2000

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 10/08/1999
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 11/24/1999

 VIOL TYPE:
 XXS
 State Statute or Regulation

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 08/26/1999
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 10/08/1999

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE

 ENF DT:
 08/26/1999
 ENF AGCY:
 STATE

 ENF DT:
 02/10/2000
 ENF TYPE:
 DEP WARNING LETTER

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 08/26/1999
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP WARNING LETTER

 COMPL DT:
 10/08/1999

 VIOL TYPE:
 279.E
 Used Oil - Transporter and Transfer Facility

 VIOL DT:
 07/16/1999
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 10/08/1999
 ENF AGCY:
 STATE
 ENF TYPE:
 DEP MEETING

 COMPL DT:
 01/19/2000



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VIOL TYPE: 279.C Used Oil - Generators VIOL DT: 07/16/1999 VIOL DETER AGCY: STATE

Report Date: 3/10/2022

COMPL DT: 11/24/1999

VIOL RESP AGCY: STATE ENF DT: 08/26/1999 ENF AGCY: STATE ENF TYPE: DEP WARNING LETTER



FDEP SOLID WASTE FACILITIES LIST

Report Date: 3/10/2022	(SLDWST)		SLDWST Page 1 of 1
FACILITY ID, NAME AND LOCATION 97916 SYNERGY RECYCLING OF CEI 3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881		DISTRICT SWD COUNTY POLK SEC/TWN/RN 06 /28S /27E AGENCY LAT: 28:4:42 AGENCY LON: 81:39:39	MAP ID NUMBER: Dist (Miles): 0.16 Direction: Elev (Ft): 135.45 Elev vs Sub Prop: Higher	45 S L D W
RESP AUTHORITY: SYNERGY RECYCLING OF CENTRAL FL	SITE CONTACT:	LAND OWNER:		S
, FL	, ,	,		
FACILITY CLASS: 754/WASTE TIRE CO CLASS STATUS: INACTIVE (I)	OLLECTOR			
FACILITY CLASS: 754 /WASTE TIRE C CLASS STATUS: REGISTERED (R)	COLLECTOR			
FACILITY CLASS: 811/USED OIL RECT CLASS STATUS: ACTIVE (A)	YCLING			
FACILITY CLASS: 811 /USED OIL REC CLASS STATUS: ACTIVE (A)	CYCLING			
FDEP INFORMATION PORTAL ON LINE I	DOCUMENTS (May Not Be Availabl	le For All Records)		
FDEP INFORMATION PORTAL ON LINE	REPORTS (May Not Be Availabl	le For All Records)		



FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022		()	TANKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 9802060 SYNERGY RECYCLING OF CENTRAL FL 3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881			OWNERSHIP INFORMATION SYNERGY RECYCLING 3800 W LAKE HAMILTON RD ATTN: S WINTER HAVEN, FL 33881 CONTACT: JAMES CLEMENTS/8634190556 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 43 / 81 39 37	MAP ID NUMBER: Dist (Miles): 0.16 Direction: Elev (Ft): 135.45 Elev vs Higher Sub Prop:
FDEP INFORMATION PORTAL O FAC STATUS: OPEN TANK #: TANK VOL(GALS): 1 1500 CONSTRUCTION TYPE: KZ PIPING TYPE: AB LEAK MONITORING: Q	FAC TYPE: INST.DATE: 01-Apr-1999 AST CONTAINMEN	Collection Station TANK CONTENTS: Waste Oil IT/DEP APPROVED TANK N NTACT/STEEL/GALVANIZED	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Apr-1999
TANK #: TANK VOL(GALS): 2 10000 CONSTRUCTION TYPE: CK PIPING TYPE: AB LEAK MONITORING: Q	INST.DATE: 01-Apr-1999 STEEL/AST CONT/ ABV, NO SOIL CON VISUAL INSPECTIO	ITACT/STEEL/GALVANIZED	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Apr-1999
TANK #: TANK VOL(GALS): 3 25000 CONSTRUCTION TYPE: CILMOP PIPING TYPE: ABI LEAK MONITORING: FQ	ABV, NO SOIL COM		TANK POSITION: ABOVEGROUND PILL CONTAINMENT BUCKET/TIGHT FILL/LEVEL GAU D METAL/SUCTION PIPING SYSTEM	TANK STATUS (as of) IN SERVICE 01-Sep-2008 JGES/ALARMS
TANK #: TANK VOL(GALS): 4 25000 CONSTRUCTION TYPE: CK PIPING TYPE: AN LEAK MONITORING: Q	INST.DATE: 01-Sep-2008 STEEL/AST CONT/	TANK CONTENTS: Waste Oil AINMENT ITACT/APPROVED SYNTHE	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Sep-2008
TANK #: TANK VOL(GALS): 5 25000 CONSTRUCTION TYPE: CK PIPING TYPE: AN LEAK MONITORING: Q	INST.DATE: 01-Apr-2011 STEEL/AST CONT/ ABV, NO SOIL CON VISUAL INSPECTIO	ITACT/APPROVED SYNTHE	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 01-Apr-2011



Report Date: 3/10/2022			(FRS)			FRS Pa	ge 1 of 2
FACILITY ID NUMBER, NAME 110005654915 SYNERGY RECYCLING OI 3800 W LAKE HAMILTON	F CENTRAL FLOF DR	RIDA			MAP ID NUMBER: Dist (Miles): 0.16 Direction: Elev (Ft): 135.45 Elev vs Sub Prop: Higher	45	F R S
WINTER HAVEN, FL 33881 Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 3/1/2000 FRS FACILTY DETAIL ON LINE RI ENVIRONMENTAL INTEREST	Location Descr: Update Dt: EPORTS (May Not Be Av	8/8/2010 vailable For All Recor	al Fac?: ds)	Tribal Agcy:			
Info Sys ID & Name: 47082 Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: 425120 / PRIM SIC CODE: 4212 / PRIMARY SUPPLEMENTAL ENVIRONME	DA DEP/ FLORIDA TER Create Dt: 1/12/ ARY WHOLESALE - LOCAL TRUCKING	DEP 2007 Upd E TRADE AGENT & WITHOUT STO	date Dt: 12/8 'S AND BROK				
Supp Info Sys ID & Name: F Supp Data Source: FDM/ Flo	LR000053611CHA orida - Fiesta Data Ma RDOUS WASTE PR 999 DATE OF FII	Z/ Compliance ar aintenance OGRAM RST REPORT RATIONS ENDED		-	ous Wastes		
ENVIRONMENTAL INTEREST Info Sys ID & Name: FLR000 Data Source: FEDERALRCI Interest Type: UNSPECIFIE Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name: Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:	0053611RCRAINFO RAINFO/ Resource (D UNIVERSE EARLIEST RCRA Create Dt: 8/21/	D/ Resource Cons Conservation and INFO DATE 2019 Upt		-	ion		
Last Rpt Dt:	Create Dt:	Upo	date Dt:				



Report Date: 3/10/2022			(FR	S)		FRS Page 2 of 2	
ENVIRONMENTAL INT	EREST DATA: Act	ivity Status:					
Data Source: FEDER Interest Type: CESC	ALRCRAINFO/ Reso QG			and Recovery Act Infor y Act Information	mation		
Last Rpt Dt: 2/23/2018 NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVI		12/21/2009	Update Dt:	10/24/2016			
SUPPLEMENTAL ENVI Supp Info Sys ID & Nai Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	me:/	EST DATA:	Update Dt:				



FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:	MAP ID NUMBER:	
FLR000053611 Synergy Recycling of Central Florida 3800 W Lake Hamilton Dr Winter Haven, FL 33881	SITE ID: 47082 Dist (Miles): 0.16 DATE NOTIFIED: 3/2/1999 Direction: LAST INSP DAT 5/7/2021 Elev (Ft): 135.45 FAC/INSP TYPE: CESQG-CEI; UOP-CE Elev vs Sub Prop: Higher STATUS: TSD COUNTY: Polk	45 S T R C
,	DISTRICT: SWD AGENCY LAT/LON: 28.0784732239917/-81.6605749528084	R A

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO)

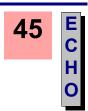
FRS ID NUMBER, NAME AND LOCATION:

110005654915 SYNERGY RECYCLING OF CENTRAL FLORIDA LLC 3800 W LAKE HAMILTON DR WINTER HAVEN, FL 33881 EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28.078767/-81.660416

Birection: Elev (Ft): 135.45 Elev vs Sub Prop: Higher -81.660416

MAP ID NUMBER:

Dist (Miles): 0.16



ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

Report Date: 3/10/2022

AFS ID?: N NPDES ID?: N SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 32.568 POP /SQ MI WITHIN 3 MI: 815.28 TRIBAL WITHIN 25 MI:

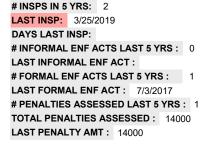
CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST EPA INSP:

LAST STATE INSP: 3/25/2019 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: 7/3/2017 LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:

 QTRS NONCMPL LAST 5 YRS:
 4

 PGMS IN NONCOMPL:
 0

 CURR COMPL:
 No Violation Identified

 CURR IN SNC?:
 N

 3YR QRTLY COMPL STATUS:

 SS___VV_____

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

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ECHO Page 1 of 2

USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID: FLR000053611

RCRA PERMIT TYPE: VSQG NAICS CODE: RCRA INSPS IN LAST 5 YRS: 2 RCRA DAYS LAST EVAL: 566 # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: 1 RCRA DATE LAST FORMAL ACTION: 07/03/2017

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

RCRA TOTAL PENALTIES: 14000 RCRA LAST PENALTY DATE: 07/03/2017 RCRA LAST PENALTY AMT: 14000 RCRA QTRS NONCMPL LAST 5 YRS: 4

RCRA CURR COMPL: No Violation Identified RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU SS__VV__

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE:

TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



ECHO Page 2 of 2

FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022	(Т	ANKS)		TANKS Page 1 of 2
FACILITY ID NUMBER, NAME A 8732697 KEEN FRUIT UNKNOWN FROSTPROOF, FL 33844	AND LOCATION	OWNERSHIP INFORMATION FMC CORP 400 FAIRWAY AVE LAKELAND, FL 33801 CONTACT: LENA PATTERSON/8136835411 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 55 / 81 39 35	MAP ID NUMBER: Dist (Miles): 0.08 Direction: Elev (Ft): 0.00 Elev vs - Sub Prop:	46 T A N K
FDEP INFORMATION PORTAL ON FAC STATUS: CLOSED TANK #: TANK VOL(GALS): 1 1000 CONSTRUCTION TYPE: D PIPING TYPE: LEAK MONITORING: Y	LINE DOCUMENTS (May Not Be Available For FAC TYPE: Fuel user/Non-retail INST.DATE: TANK CONTENTS: Unknown/Not Reported UNKNOWN	or All Records) <u>TANK POSITION:</u> UNDERGROUND	<u>TANK STATUS (as of</u> REMOVED FROM SIT	_



FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022		()	FANKS)		TANKS Page 2 of 2
FACILITY ID NUMBER, NAME 8736037 KATROS GROVES LAKE HOWARD TERR CO WINTER HAVEN, FL 3388 FDEP INFORMATION PORTAL ON	NDOS 1		OWNERSHIP INFORMATION KATROS, MITCHELL 1053 BILTMORE DR NW WINTER HAVEN, FL 33881 CONTACT: MITCHELL KATROS/8139670947 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 55 / 81 39 35 For All Records)	MAP ID NUMBER: Dist (Miles): 0.08 Direction: Elev (Ft): 0.00 Elev vs - Sub Prop:	46 T A N K S
FAC STATUS: OPEN TANK #: TANK VOL(GALS): 1 200 CONSTRUCTION TYPE: D PIPING TYPE: LEAK MONITORING:	FAC TYPE: INST.DATE: UNKNOWN	Agricultural TANK CONTENTS: Unleaded Gas	TANK POSITION: ABOVEGROUND	TANK STATUS (as of IN SERVICE	<u>)</u>
TANK #: TANK VOL(GALS): 2 1000 CONSTRUCTION TYPE: D PIPING TYPE: LEAK MONITORING:	INST.DATE: UNKNOWN	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
TANK #: TANK VOL(GALS): 3 1000 CONSTRUCTION TYPE: D PIPING TYPE: LEAK MONITORING: Y	INST.DATE: UNKNOWN	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022	(LUST)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO:	IAP ID NUMBER:	17
9047529 TMG INTL LC 3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881-9261 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Availab		ACCOUNT OWNER TMG INTL LC 3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881- (863)422-8755 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,41.7915 FAC OPERATOR: E FAION FAC TEL #: (863)422-8755	Dist (Miles): 0.19 Direction: Image: Comparison of the system Elev (Ft): 138.10 Elev vs Higher Sub Prop: 81,39,28.5482	47 L U S T
FAC STATUS: CLOSED FAC TYPE: C - Fuel user/Non-ref SCORE SCORE EFF DT: RANK:		WHEN RANKED:		
SCORE EFF DT: RANK:	SCORE	WHEN RANKED:	_	
	HARGE INFORM			Mapid: 47
DISCI	HARGE DATE:	11/22/1995		
INSPECTION DATE: CLEANUP REQUIRED N - NO CLEANUP REQUIRED CLEANUP COMBINE INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 5/29/2001 NREQ - CLEANUP NOT REQUIRED CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: POLLUTANT : D - VEHICULAR DIESEL GALLONS 807 CLEANUP COMBINE CLEANUP COMBINE CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: POLLUTANT : D - VEHICULAR DIESEL GALLONS 807	ED: MON WELL: OTHER ANUP INFORMA	CLEANUP WORK STATUS # DW WELLS CONTAMINATED: TION	COMPLETED	Mapid: <mark>47</mark>
PGM ELIG OFF: -				
PGM ELIG SCORE: PGM ELIG SCORE EFF DT: ELIG STAT: NOT ELIGIBLE ELIG STAT DT: APPL RCVD: DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: CLNUP PROG: 0 - OTHER CLNUP OFF: - SITE ASSESSMENT* REMEDIAL ACTION F	PGM ELIG R LOI COPAY TO			EDETERM:
CLNP RESP: - CLEANUP RESP: - FUND ELLIG: - FUND ELLIG: - ACTUAL COMPLETION DATE: ORDER APPRV DAT PAYMENT DATE: ACTUAL COMPL DA ACTUAL COST: PAYMENT DATE: ACTUAL COST:	- E:	CLEANUP RES FUND ELLIG: ACTUAL COST YEARS TO COI	P: - - :	
ACTUAL COST. SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:			PETION DATE: T REMOVAL?(Y/N): L?(Y/N): E REMOVED: ENT?(Y/N): IMENT?: ATUS: ATUS DT:	
* Data current as of November 2019		ALT 1100 00		



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 2 of 2

TANKS Data for LUST Sites:

FACILIT	TY ID NUMBER, NAM	ME AND LOCATIO	N C	WNERSHIP INFORMATION	MAP ID NUMBER: 47
TMG I 3700 V WINT	0047529 TMG INTL LC 3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881 DEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F		3 W C C F C	MG INTL LC 700 W LAKE HAMILTON DR VINTER HAVEN, FL 33881 ONTACT TEL #: 8634228755 CONTACT: TMG INTL LC ACILTY TEL #: 8634228755 OUNTY ID: 53 POLK All Records)	Dist (Miles): 0.19 Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher K S
FAC ST	ATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	10000	01-Apr-1990	Unleaded Gas	ABOVEGROUND	REMOVED FROM SITE 01-Jan-1999
CONSTRU	JCTION TYPE: STEEL/AST	CONTAINMENT/LEVEL	GAUGES/ALARMS		
I	PIPING TYPE:				
LEAK	MONITORING: MONITOR E	OBL WALL PIPE SPACE/	VISUAL INSPECTION OF ASTS		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	10000	01-Apr-1990	Vehicular Diesel	ABOVEGROUND	REMOVED FROM SITE 01-Jan-1999
CONSTRU	JCTION TYPE: STEEL/AST	CONTAINMENT/TIGHT	FILL/LEVEL GAUGES/ALARMS		
1	PIPING TYPE:				
LEAK	MONITORING: MONITOR E	OBL WALL PIPE SPACE/	VISUAL INSPECTION OF ASTS		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	10000	01-Apr-1990	Vehicular Diesel	ABOVEGROUND	REMOVED FROM SITE 01-Jan-1999
CONSTRU	JCTION TYPE: STEEL/AST	CONTAINMENT/TIGHT	FILL/LEVEL GAUGES/ALARMS		
1	PIPING TYPE:				
LEAK	MONITORING: MONITOR E	OBL WALL PIPE SPACE/	VISUAL INSPECTION OF ASTS		



Report Date: 3/10/2022

Report Date: 3/10/2022		(FRS)			FRS Page 1	1 of 4
FACILITY ID NUMBER, NAME 110031028554 N. B. WILLOUGHBY 3700 W LAKE HAMILTON I WINTER HAVEN, FL 33881	HISTORICAL ENTE	₹Y		MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher		F R S
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: EPORTS (May Not Be Available For A	Tribal Fac?:	Tribal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:					
	0159AIRS/AFS/ Aerometric In erometric Information Retrieval Create Dt:			system		
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				
ENVIRONMENTAL INTEREST	DATA: Activity Status:					
	028554FRS/ Facility Registry prometric Information Retrieval		/Subsystem			
Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt:	Update Dt:				
SUPPLEMENTAL ENVIRONME	ENTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				



Report Date: 3/10/2022		(FRS)			FRS Page 2 of 4
FACILITY ID NUMBER, NAME A 110038665691 N. B. WILLOUGHBY 3700 W LAKE HAMILTON I				MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher	47 F R S
WINTER HAVEN, FL 33881 Fed Fac ? Fed Agcy:		Tribal Fac?:	Tribal Agcy:		
Site Type: STATIONARY Create Dt: 6/24/2009	Location Descr: Update Dt: 1/9/20				
FRS FACILTY DETAIL ON LINE RE		PERMANENTLY CLOS	ED		
	001210500159AIR/ Air Fac	cility Program			
Data Source:FEDERALICISInterest Type:AIR SYNTHEInterest Start Dt:10/19/2014Interest End Dt:10/19/2014Last Rpt Dt:10/19/2014NAICS CODE:324121 / PRIMASIC CODE:2951 / PRIMARY	6/ Integrated Compliance Info TIC MINOR CLS Create Dt: 11/9/2014 ARY ASPHALT PAVING M	Update Dt: 10/7/2 11XTURE AND BLOCK M			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:	PERMANENTLY CLOS	ED		
Info Sys ID & Name: 1210500 Data Source: FEDERALAIR Interest Type: AIR SYNTHE Interest Start Dt: Interest End Dt: Last Rpt Dt: 3/19/2010 NAICS CODE: 324121 / PRIMARY	TIC MINOR Create Dt: 6/24/2009 ARY ASPHALT PAVING M	ion Retrieval System/AIR Update Dt: 4/30/2 IIXTURE AND BLOCK M	S Facility Subsystem	stem	
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
		opaulo Di.			



Report Date: 3/10/2022		(F	RS)			FRS Page	3 of 4
FACILITY ID NUMBER, NAME A 110070868613 MOELLER TRUCKING 3780 W LAKE HAMILTON D WINTER HAVEN, FL 33881	DR				MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher	4/	F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 11/9/2020 FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt:	Tribal Fac	?: Tril	bal Agcy:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:	EFFECTIVE					
Interest Start Dt: 10/4/2020 Interest End Dt: Last Rpt Dt: 10/15/2020 NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME	/ Integrated Compliance Info ER CONSTRUCTION ORIGINAL PERMIT ISSUE Create Dt: 11/9/2020	ormation Syste	m	/stem			
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update I	Dt:	_			
ENVIRONMENTAL INTEREST	DATA: Activity Status:	EFFECTIVE					
Info Sys ID & Name: FLR10T Data Source: FEDERALICIS Interest Type: ICIS-NPDES N Interest Start Dt: 10/4/2020 Interest End Dt: Last Rpt Dt: 10/15/2020 NAICS CODE: / SIC CODE: /		ormation Syste	m	ystem			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:						
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update I	Dt:				



Report Date: 3/10/2022		(FRS)			FRS Pa	ge 4 of 4
FACILITY ID NUMBER, FL0001235068 N. B. WILLOUGHBY 3700 W LAKE HAMI WINTER HAVEN, FL	LTON DR (OFF 5	- ENTRY		MAP ID NUMBER: Dist (Miles): 0.19 Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher	47	F R S
Site Type: Create Dt:	I Agcy: Location Descr: Update Dt: LINE REPORTS (May Not Be Availate EREST DATA: Activity Statu		Tribal Agcy:			
	FL0001235068AFS/ AIRS Fac					
Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt:	Update Dt:				
SUPPLEMENTAL ENVI	RONMENTAL INTEREST DATA	A:				
Supp Info Sys ID & Nar Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:						
Last Rpt Dt:	Create Dt:	Update Dt:				



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 47 Dist (Miles): 0.19 **EPA REG:** 04 110038665691

TRIBAL ?: N

FED FAC?:

COUNTY: POLK

AGENCY LAT/LON: 28.07754/-81.66116

N. B. WILLOUGHBY 3700 W LAKE HAMILTON DR WINTER HAVEN, FL 33881

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: Y NPDES ID?: N SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: 2951 FAC NAICS CODES: 324121 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 31.906 POP /SQ MI WITHIN 3 MI: 794.02 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: FL0000001210500159 CAA PERMIT TYPE: Synthetic Minor Emissions NAICS CODE: 324121 SIC CODE: 2951 CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0 LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS: 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: 0 QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: No Violation Identified CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

CAA CURR COMPL: No Violation Identified CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Direction: Elev (Ft): 138.10 Elev vs Sub Prop: Higher



USEPA ENFORCEMENT AND COMPLIANCE HISTORY

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP STORAGE TANKS REPORT

(TANKS)

TANKS Page 1 of 1

FACILITY ID NUMBER, NAME	AND LOCATION		OWNERSHIP INFORMATION	MAP ID NUMBER: 48 T
8624227 KIMBALL TOPPERS INC 1503 LUCERNE PARK RD HAINES CITY, FL 33844		KIMBALL TOPPERS INC PO BOX 36 HAINES CITY, FL 33845 CONTACT: BILL BIGBY/8134221686 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 43 / 81 39 25	A T Dist (Miles): 0.15 Direction: Elev (Ft): 0.00 Elev vs - Sub Prop: K	
FDEP INFORMATION PORTAL ON	I LINE DOCUMENT	S (May Not Be Available F	For All Records)	3
FAC STATUS: CLOSED TANK #: TANK VOL(GALS): 1 10000 CONSTRUCTION TYPE: D PIPING TYPE:	FAC TYPE: INST.DATE: UNKNOWN	Fuel user/Non-retail <u>TANK CONTENTS:</u> Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1988
LEAK MONITORING: Y	UNKNOWN			
TANK #: TANK VOL(GALS): 1R1 1000 CONSTRUCTION TYPE: C PIPING TYPE:	INST.DATE: 01-Dec-1988 STEEL	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1991
LEAK MONITORING: 1	NOT REQUIRED			
TANK #: TANK VOL(GALS): 2 500 CONSTRUCTION TYPE: D PIPING TYPE:	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1988
LEAK MONITORING: Y	UNKNOWN			
TANK #: TANK VOL(GALS): 3 500 CONSTRUCTION TYPE: D PIPING TYPE:	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Dec-1988
LEAK MONITORING: Y	UNKNOWN			



Report Date: 3/10/2022

FDEP VOLUNTARY CLEANUP SITES

(VOLCLNUP)

Report Date: 3/10/2022					VOLCLNUP Page 1 of 1
FACILITY ID NUMBER, NAM	IE AND LOCATION:			MAP ID NUMBE	R: 40 V
65249 BLACKWELDER NC		TORICAL ENTRY	COUNTY: POLK DISTRICT: AGENCY LAT:	Dist (Miles): 0.15 Direction: Elev (Ft): 0.00	
1503 LUCERN RD			AGENCY LON:	Elev vs Sub Prop: -	C
HAINES CITY, FL					L
FDEP INFORMATION P	ORTAL ON LINE DOCUME	ENTS (May Not Be Available Fo	or All Records)		N U P
BSRA DATA					
AREA ID:	AREA NAME:				
ACREAGE: COMMENTS:	REMED STATUS:		BSRA DATE:	SRCO DATE:	
WASTE CLEANUP DATA	A				
PROJ ID: 66101	OGC NO:	STATUS: CLOSED	PRIORITY SCORE:	INIT DATA RCVD: 12/5/1991	
CONTAMINANTS:					
OFFSITE CONTAM?:	FEATURE:				
FACILITY ID NUMBER, NAM	IE AND LOCATION:			MAP ID NUMBE	R: 10 V
ERIC_13382			COUNTY: Polk	Dist (Miles): 0.15	49
BLACKWELDER NC	NB		DISTRICT: SWD AGENCY LAT: 28.07	786163391227 Direction: Elev (Ft): 0.00	, L
1503 LUCERN RD			AGENCY LON: -81.6		C
HAINES CITY, FL					L
ļ	ORTAL ON LINE DOCUME	ENTS (May Not Be Available Fo	or All Records)		N
					U
ERIC WASTE CLEANU	P DATA				Ρ
SOURCE FAC ID NO:	139388 SOURCE	FAC NAME: BLACKWELD	ER NCNB	SITE STATU	IS: CLOSED
PROGRAM: Responsible	le Party Cleanup PRC	OGRAM STATUS: COMPLE	SITE MA	NAGER: T Eastman	
DISCH DATE: 1970/01/0	OFFSITE CONTAM K	(EY?: CONTAMUNKNOWN	INST CONTROL?: N	SITE PHASE: Phase 5 - Cleanup C	Complete
BSRA DATA					
AREA ID:	AREA NAME:				
ACREAGE:	REMED STATUS:		BSRA DATE:	SRCO DATE:	
COMMENTS:					
WASTE CLEANUP DATA	A.				
PROJ ID:	OGC NO:	STATUS:	PRIORITY SCORE:	INIT DATA RCVD:	
CONTAMINANTS:					
OFFSITE CONTAM?:	FEATURE:				



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 1 of 3

FACILITY ID NUMBER, NAME AND LOCATION **OWNERSHIP INFO:** MAP ID NUMBER: 50 Dist (Miles): 0.03 ACCOUNT OWNER 8736867 Direction: MOORE, B U PO BOX 202 Elev (Ft): 143.84 MOORE FRUIT CO HAINES CITY, FL 33845-202 S Elev vs Higher 6600 LUCERNE PARK AVE (813)422-8833 Sub Prop: COUNTY ID: 53 POLK WINTER HAVEN, FL 33881-AGCY LAT/LON(DMS): 28,4,49.31 81,39,24.02 FAC OPERATOR: MOORE FRUIT CO FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC TEL #: (813)422-8833 FAC STATUS: CLOSED FAC TYPE: M - Agricultural SCORE 60 SCORE EFF DT: 11/4/1997 SCORE WHEN RANKED: RANK: **DISCHARGE INFORMATION** Mapid: 50 DISCHARGE DATE: 7/31/1990 INSPECTION DATE: CLEANUP WORK STATUS: COMPLETED CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: Z - OTHER DISCH CLINUP STATUS: 3/7/2002 SRCR - SRCR COMPLETE CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: 0 POLLUTANT : Y - Unknown/Not Reported GALLONS OTHER Mapid: 50 **CLEANUP INFORMATION** PGM ELIG OFF: PCTM6 - PETROLEUM CLEANUP TEAM 6 PGM ELIG SCORE: 60 PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: NOT ELIGIBLE ELIG STAT DT: APPL RCVD: LOI: ELIG LTR SNT: REDETERM: DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: COPAY TO DT: CAP AMT: 0 CLNUP PROG: C - PETROLEUM CLEANUP PA CLNUP OFF: PCTM6 - PETROLEUM CLEANUP TEAM 6 SITE ASSESSMENT* REMEDIAL ACTION PLAN* REMEDIAL ACTION* CLNP RESP: -CLEANUP RESP: -CLEANUP RESP: -FUND ELLIG: FUND ELLIG: FUND ELLIG: -ACTUAL COMPLETION DATE: ORDER APPRV DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COMPL DATE: YEARS TO COMPL: 0 ACTUAL COST: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* SOURCE REMOVAL* ACTION TYPE: SRCR - SITE REHABILITATION COMPLETION REPORT CLEANUP RESP: -SUBMIT DATE: 02-22-2002 FUND FLLIG: REVIEW DATE: 02-25-2002 ACTUAL COMPLETION DATE: ISSUE DATE: 03-07-2002 FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: A - APPROVED SOIL REMOVAL? (Y/N): COMPL STATUS DT: 03-07-2002 SOIL TONNAGE REMOVED: COMMENTS: SRCO SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS:

* Data current as of November 2019

Report Date: 3/10/2022



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ALT PROC STATUS DT: ALT PROC COMMENT:

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022		(LUST)				LUST I	Page 2 of 3
	DISC	HARGE INFORM	ATION			Mapid:	50
	DISC	HARGE DATE:	/9/1991			mapia.	00
INSPECTION DATE: CLEANUP REQUIRED C - COMBINED CLEANUP REQU INFO SOURCE: A - ABANDONED TANK RESTORATION DISCH CLNUP STATUS: 3/7/2002 NFA - NFA COMP	I	ED:7/31/1990	CLEAN	J <mark>P WORK STATUS:</mark> (COMPLETED		
CONTAMINATED MEDIA?: SOIL: SUR WATE	R: GR WATER:	MON WELL:	# DW WELLS CO	NTAMINATED:			
POLLUTANT : M - Fuel Oil - Onsite Heat	GALLONS	OTHER					
	CLE	ANUP INFORMA	ΓΙΟΝ			Mapid: 50	0
PGM ELIG OFF: PCTM6 - PETROLEUM CLEANUP TEAM	<i>I</i> 6						
PGM ELIG SCORE: 60 PGM ELIG SCO	RE EFF DT:	PGM ELIG R					
ELIG STAT: ELIGIBLE ELIG STAT DT:	APPL RCVD:	LOI		ELIG LTR SNT:		REDETERM:	
DEDUCT AMT: DEDUCT PD TO DT:	COPAY AMT:	COPAY TO	D DT:	CAP AMT: 0			
CLNUP PROG: A - ABANDONED TANK RESTO CLNU	JP OFF: PCTM6 - PETROL	EUM CLEANUP TEAM	6				
SITE ASSESSMENT*	REMEDIAL ACTION	PLAN*		REMEDIAL ACTION	*		
CLNP RESP: ST - STATE	CLEANUP RESP: 3	ST - STATE		CLEANUP RESP:	ST - STATE		
FUND ELLIG: -	FUND ELLIG: -			FUND ELLIG: -			
ACTUAL COMPLETION DATE:	ORDER APPRV DAT	E:		ACTUAL COST:			
PAYMENT DATE:	ACTUAL COMPL DA	TE:		YEARS TO COMPL	:		
ACTUAL COST:	PAYMENT DATE:						
SITE REHABILITATION COMPLETION REPORT*	ACTUAL COST:				1 *		
				SOURCE REMOVA	<u>L"</u>		
ACTION TYPE: NFA - NO FURTHER ACTION				CLEANUP RESP:	-		
SUBMIT DATE: 02-22-2002				FUND ELLIG: -			
REVIEW DATE: 02-25-2002 ISSUE DATE: 03-07-2002				ACTUAL COMPLE			
COMPL STATUS: A - APPROVED				FREE PRODUCT R			
COMPL STATUS DT: 02-25-2002				SOIL REMOVAL? (SOIL TONNAGE R			
COMMENTS: SRCO				SOIL TREATMENT			
				OTHER TREATME			
				ALT PROC STATU			
				ALT PROC STATU	S DT:		
				ALT PROC COMM	ENT:		
* Data current as of November 2019							



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 3 of 3

TANKS Data for LUST Sites:

FACILITY ID	NUMBER, NAME		ON	OWNERSHIP INFORMATION	MAP ID NUMBER: 50 T
	RUIT CO ERNE PARK AVI IAVEN, FL 3388			MOORE, B PO BOX 202 HAINES CITY, FL 33845 CONTACT TEL #: 8134228833 CONTACT: MOORE, B FACILTY TEL #: 8134228833 COUNTY ID: 53 POLK	Dist (Miles): 0.03 Direction: Elev (Ft): 143.84 Elev vs Sub Prop: Higher K S
FDEP INFORM	IATION PORTAL ON	LINE DOCUME	NTS (May Not Be Available F		3
FAC STATU	S: CLOSED	FAC TYPE:	Agricultural		
	NK VOL(GALS): 1000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Jul-1990
PIPINO	N TYPE: UNKNOWN 3 TYPE: ORING: UNKNOWN				
	NK VOL(GALS): 2000	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Jul-1990
PIPINO	N TYPE: UNKNOWN 3 TYPE: ORING: UNKNOWN				



Report Date: 3/10/2022

FDEP STORAGE TANKS REPORT

(TANKS)

TANKS Page 1 of 1

FACILITY ID NUMBER, NAME 8628253 GUARANTEED TRANSPO 7400 STATE ROAD 544 WINTER HAVEN, FL 3388 FDEP INFORMATION PORTAL ON	RT SERVICE, 1	(May Not Be Available F	GUARANTEED TRANSPORT SERVI 7400 SR 544 WINTER HAVEN, FL 33881 CONTACT: TONY HOBBS/8632257622 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 47 / 81 39 19	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 152.20 Elev vs Sub Prop: Higher
FAC STATUS: CLOSED TANK #: TANK VOL(GALS): 1 15000 CONSTRUCTION TYPE: CONSTRUCTION TYPE: C PIPING TYPE:	FAC TYPE: Fu	uel user/Non-retail <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1989
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 2 15000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1989
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 3 20000 CONSTRUCTION TYPE: CKOP PIPING TYPE: ABIK		TANK CONTENTS: Vehicular Diesel IMENT/TIGHT FILL/LEVEL ACT/STEEL/GALVANIZED	TANK POSITION: ABOVEGROUND GAUGES/ALARMS METAL/SUCTION PIPING SYSTEM/DISPENSER LINERS	TANK STATUS (as of) CLOSED IN PLACE 26-Nov-2018
LEAK MONITORING: 4Q TANK #: TANK VOL(GALS): 4 5000 CONSTRUCTION TYPE: CKOP PIPING TYPE: ABIK LEAK MONITORING: 4Q	INST.DATE: 01-Oct-1991 STEEL/AST CONTAIN ABV, NO SOIL CONT/	PENSER LINERS/VISUAL TANK CONTENTS: Unleaded Gas MENT/TIGHT FILL/LEVEL ACT/STEEL/GALVANIZED PENSER LINERS/VISUAL	TANK POSITION: ABOVEGROUND GAUGES/ALARMS METAL/SUCTION PIPING SYSTEM/DISPENSER LINERS	TANK STATUS (as of) CLOSED IN PLACE 26-Nov-2018



Report Date: 3/10/2022

Report Date: 3/10/2022	(FRS)			FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 110063610141 DOLLAR GENERAL - LUCERNE PARK ROAD UNKNOWN WINTER HAVEN, FL 33881			MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 156.10 Elev vs Sub Prop: Higher	52 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Location Descr: Create Dt: 2/8/2015 Update Dt: 10/7/2016 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All I	Tribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST DATA: Activity Status: TER	RMINATED			
Info Sys ID & Name: FLR100091NPDES/ National Pollutan Data Source: FEDERALICIS/ Integrated Compliance Informa Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: Interest End Dt: 1/16/2020 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: SIC CODE: /	•			
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:				
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Info Supp Data Source: ICIS/ Integrated Compliance Information S Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIN Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:	System VITY			
ENVIRONMENTAL INTEREST DATA: Activity Status: TER	RMINATED			
Info Sys ID & Name: FLR100091NPDES/ National Pollutan Data Source: FEDERALICIS/ Integrated Compliance Informa Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: Interest End Dt: 1/16/2020 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 2/8/2015 NAICS CODE: / SIC CODE: /				
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:				
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Info Supp Data Source: ICIS/ Integrated Compliance Information S Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIV Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Last Rpt Dt:	System VITY			



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110063610141

DOLLAR GENERAL - LUCERNE PARK ROAD UNKNOWN WINTER HAVEN, FL 33881

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Effective

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Image: Content of the second second

 NPDES ID No:
 FLR100091

 ICIS FAC INTEREST ID:
 3600010531

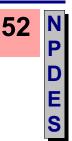
 Permit Name:
 Pickett Engineering Inc

 Fac Type:
 NON-POTW/

 SIC Code:

 NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 156.10 Elev vs Sub Prop: Higher



NPDES Page 1 of 1

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 10/09/2014

 Permit Iss:
 10/09/2014

 Permit Eff:
 10/09/2014

 Permit Exp:
 10/08/2019

 Permit Trm:
 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



Report Date: 3/10/2022	(ECHO)		ECHO F	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER: Dist (Miles): 0.04	52	Ε
110063610141	EPA REG: 04 TRIBAL?: N	Direction:	-	С
DOLLAR GENERAL - LUCERNE PARK ROAD	FED FAC?: COUNTY: POLK	Elev (Ft): 156.10 Elev vs Sub Prop: Higher		H
WINTER HAVEN, FL 33881	AGENCY LAT/LON:	28.079994/ -81.654128		0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

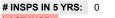
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 38.125 POP /SQ MI WITHIN 3 MI: 886.16 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR100091 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS: U

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

U CWA 3YR QRTS EFFL EXCEED:

EDM

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP STORAGE TANKS REPORT

(TANK CO)

ACILITY ID NUMBER, NAME	AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER: Dist (Miles): 0.00
9103318 LAKE SMART GROVES HWY 544 W OF HWY 27 WINTER HAVEN, FL	HISTORICAL ENTRY	CAMPBELL, A D PO BOX 920 WINTER HAVEN, FL 33882-920 CONTACT: A D CAMPBELL/9412941121 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	Dist (Miles): 0.00 Direction: Elev (Ft): 134.79 Elev vs Sub Prop:
FAC STATUS: DELETED	FAC TYPE: AGRICULTURAL INST.DATE: TANK CONTENTS:	For All Records) TANK POSITION:	TANK STATUS (as of)

LEAK MONITORING:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10FW59 SR 544 & US	8 Hwy 27 Site- 544 & US Hwy					MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 128.16 Elev vs Sub Prop: Higher	54	P C S
Facility Type: OTHER	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 09/19/2012	SIC Description:			
INSPECTIONS VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022			(FRS)			FRS Page 1 of 2
FACILITY ID NUMBER, NAME A 110032803063 SR 544 & US HWY 27 SITE SWC OF SR 544 & US HWY WINTER HAVEN, FL 33880	(27		r		MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 128.16 Elev vs Sub Prop: Higher	54 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 12/2/2007 FRS FACILTY DETAIL ON LINE REL ENVIRONMENTAL INTEREST D		3/5/2013 ailable For All Record	al Fac?: ^{Js)}	Tribal Agcy:		
Info Sys ID & Name: 81857F Data Source: STATEFLORID Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONME	ER Create Dt: 4/24/2	9EP 2008 Upd	ice late Dt: 12/8/	2008		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Upd	late Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity St	atus: TERMIN	IATED			
Data Source:FEDERALICISInterest Type:STORM WATEInterest Start Dt:2/4/2013Interest End Dt:2/4/2013	ER CONSTRUCTION	nce Information S N ON DATE	System			
Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt: 8/18/2	2015 Upd	late Dt: 9/3/2	016		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST D	ATA:				
	grated Compliance Ir CEMENT/COMPLIA ACTUAL ACT	formation System NCE ACTIVITY IVITY DATE	•			
Last Rpt Dt:	Create Dt: 6/1/20	11 Upd	late Dt:			



Report Date: 3/10/2022			(FR	S)	FRS Page 2 of 2			
ENVIRONMENTAL INTER	REST DATA: Act	ivity Status: T	ERMINATED					
Info Sys ID & Name: FLR10FW59NPDES/ National Pollutant Discharge Elimination System								
Data Source: FEDERAL	ICIS/ Integrated C	Compliance Inform	nation System	-				
Interest Type: ICIS-NF	DES NON-MAJOR		-					
Interest Start Dt:								
Interest End Dt: 2/4/201	I Dt: 2/4/2013 PERMIT TERMINATION DATE							
Last Rpt Dt:	Create Dt:	5/29/2011	Update Dt:	9/3/2016				
NAICS CODE: /								
SIC CODE: /								
SUPPLEMENTAL ENVIRO	ONMENTAL INTER	EST DATA:						
Supp Info Sys ID & Name	:ICIS/ Integrate	ed Compliance Inf	ormation Syste	em				
	S/ Integrated Compl		-					
Supp Interest Type: E								
Supp Interest Start Dt:								
Supp Interest End Dt:								
Last Rpt Dt:	Create Dt:	6/1/2011	Update Dt:					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Fac Type: NON-POTW/

SIC Code:

NAICS Code: -

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032803063

SR 544 & US HWY 27 SITE SWC OF SR 544 & US HWY 27 WINTER HAVEN, FL 33880

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einsch Waterbody:

 Permit Agency:
 09/20/2007

 Permit Org Iss:
 09/20/2007

 Permit Eff:
 09/19/2012

 Permit Trm:
 02/04/2013

 Permit Ret:
 09/00/04/2013

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

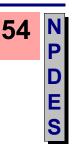
ENFORCEMENT

 NPDES ID No:
 FLR10FW59

 ICIS FAC INTEREST ID:
 2400039510

 Permit Name:
 SR 544 & US Hwy 27 Site

MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 128.16 Elev vs Sub Prop: Higher





NPDES Page 1 of 1

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: 54 Dist (Miles): 0.07 **EPA REG:** 04 110032803063 Direction: TRIBAL ?: N SR 544 & US HWY 27 SITE Elev (Ft): 128.16 FED FAC?:

COUNTY: POLK

AGENCY LAT/LON: 28.080278/-81.651111

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

SWC OF SR 544 & US HWY 27

WINTER HAVEN, FL 33880

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 41.288 POP /SQ MI WITHIN 3 MI: 921.61 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10FW59 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0

LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR COMPL:

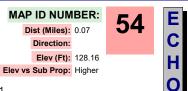
CURR IN SNC?: N

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

NONTSD Page 1 of 3

FACILITY ID NUMBER, NAME AND LOCATION		CONTACT INFORMATION:	MAP ID NUMBER: Dist (Miles): 0.09	Ν
FLD984201111 JARRETT FORD HAINES CITY 33026 US HWY 27 S HAINES CITY, FL 33844		33026 US HWY 27 S HAINES CITY FL 33844 Contact: RODNEY WAMBLES Contact Telephone: 863-422-1167 Contact Email: Agency Lat - Lon: 28.082154 -8	Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher 1.650489	O N T S
EPA ENVIROFACTS ON LINE REPORT (May Not Be Available Fo	or All Records)			D
BRS Reported Waste: D001/Ignitable waste D018/Benzene				
D039/Tetrachloroethylene	RCRIS			
NOTIFICATION DATE: 11/7/2000 SOURCE: INSPECTION	Nonic			
NOTIFICATION DATE: 11/7/2000 SOURCE: INSPECTION TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N MPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?: N			UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO TRANS?: N UO TRANS?: N UO MRKT BRN?: N UO SPEC MRKT?: N	
NOTIFICATION DATE: 6/3/1996 SOURCE: INSPECTION				
TSD?: GEN STATUS(Fed): 2-SMALL QUANTITY GENERATOR(<1000 KG PEF GEN STATUS(State): MIXED WSTE GEN?: IMPORTER?: OFFSITE RECPT?: TRANSPORTER?: XFER FAC?: SHRT TRM GEN?: RECYCLER?: NON-NOTIFIER?:	R MONTH)		UNIV WST DEST?: ON SITE BURNER?: FURNACE?: UNDGRND INJ?: UO BURNER?: UO PROC?: UO RECY?: UO TRANS?: UO XFER?: UO MRKT BRN?: UO SPEC MRKT?:	
NOTIFICATION DATE: 5/31/1991 SOURCE: INSPECTION				
TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO MOPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:			UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO UO SPEC MRKT?: NO	



Report Date: 3/10/2022

USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

NONTSD Page 2 of 3

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NOTIFICATION DATE: 5/31/1991 SOURCE: NOTIFICATION TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:

UNIV WST DEST?:	Ν
ON SITE BURNER?:	N
FURNACE ?: N	
UNDGRND INJ?: NO	UNDERGROUND INJECT
UO BURNER?: N	
UO PROC?: N	
UO RECY ?: N	
UO TRANS?: N	
UO XFER?: N	
UO MRKT BRN?: N	
UO SPEC MRKT?:	Ν

VIOLATION INFO

EVAL DT: 6/3/1996 EVAL AGCY: STATE

EVAL TYPE: COMPLIANCE EVALUATION INSPECTION ON-SITE

VIOL FOUND?: Y

Report Date: 3/10/2022

 VIOL TYPE:
 262.A
 Generators - General

 VIOL DT:
 06/03/1996
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 06/03/1996
 ENF AGCY:
 STATE
 ENF TYPE:
 COMPL DT:
 06/24/1996

 VIOL TYPE:
 265.C
 TSD IS-Preparedness and Prevention

 VIOL DT:
 06/03/1996
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 06/03/1996
 ENF AGCY:
 STATE
 ENF TYPE:

 COMPL DT:
 06/24/1996

 VIOL TYPE:
 265.P
 TSD IS-Thermal Treatment

 VIOL DT:
 06/03/1996
 VIOL DETER AGCY:
 STATE
 VIOL RESP AGCY:
 STATE

 ENF DT:
 06/03/1996
 ENF AGCY:
 STATE
 ENF TYPE:
 COMPL DT:
 06/24/1996

FACILITY ID NUMBER, NAME AND LOCATION

CONTACT INFORMATION:

MAP ID NUMBER:

Dist (Miles): 0.09

Elev (Ft): 138.39

Direction:

Elev vs Sub Prop: Higher

FLTMP9002502 HAINES CITY FORD 1550 US HIGHWAY 27 S

HAINES CITY, FL 33844-9290

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

RCRIS INFORMATION

Contact: Contact Telephone:

Contact Email:

Agency Lat - Lon:

NOTIFICATION DATE: 11/16/1990 SOURCE: EPA INSPECTION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N MPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: Y

ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N

UNIV WST DEST ?: N

VIOLATION INFO



RECYCLER ?: N

NON-NOTIFIER?:

USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

CONTACT INFORMATION:

NONTSD Page 3 of 3

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FACILITY ID NUMBER, NAME AND LOCATION

FLTMP9102806 HAINES CITY FORD 1550 US HWY. 27S HAINES CITY, FL 33844

Report Date: 3/10/2022

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

RCRIS INFORMATION

Contact:

Contact Telephone:

Contact Email:

Agency Lat - Lon:

NOTIFICATION DATE: 4/17/1991 SOURCE: EPA INSPECTION

TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N MPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: Y RECYCLER?: N NON-NOTIFIER?:

VIOLATION INFO

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N

MAP ID NUMBER:

Dist (Miles): 0.09

Elev (Ft): 138.39

Direction:

Elev vs Sub Prop: Higher



FDEP SOLID WASTE FACILITIES LIST

Report Date: 3/10/2022		(S	LDWST)			SLDWST Pag	ge 1 of 1
FACILITY ID, NAME A 106965 BARGAIN CARTS 33026 HWY 27 HAINES CITY, FL			DISTRICT SWD COUNTY POLK SEC/TWN/RN // AGENCY LAT: :: AGENCY LON: ::		MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher	55	S L D W
RESP AUTHORITY:	SITE	CONTACT:		LAND OWNER:			S T
,	,			,			
FACILITY CLASS: 754 CLASS STATUS: REGIS	/WASTE TIRE COLLECTOR STERED (R)						

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE REPORTS (May Not Be Available For All Records)



USEPA HAZARDOUS WASTE DATA MANAGEMENT SYSTEM

(HWDMS)

FACILITY ID NUMBER, NAME AND LOCATION

FLD984201111

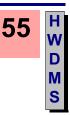
Report Date: 3/10/2022

HAINES CITY FORD

1550 HWY 27 S

HAINES CITY, FL 33844

GENERATOR STATUS: BETWEEN 100-1000 KG DURING ANY MONTH TRANSPORTER STATUS: UNDERGROUND INJECTION STATUS: INTERIM STATUS: MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher



HWDMS1 Page 1 of 1



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
	,	AND LOCATION:		_		MAP ID NUMBER: Dist (Miles): 0.09	55	Ρ
FLR10DV05 HAINES CIT 33026 US H HAINES CIT	Y US HWY-27 WY-27	COMMERCI-				Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher		C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	10/21/2011				
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022 (FRS)	FRS Page 1 of 7
FACILITY ID NUMBER, NAME AND LOCATION MAP ID NUMBER: 110006154268 Dist (Miles): 0.09 JARRETT FORD HAINES CITY Direction: 33026 US HWY 27 S Elev vs Sub Prop: Higher HAINES CITY, FL 338440 Higher	55 F R S
Fed Fac ? Fed Agcy: Tribal Fac?: Tribal Agcy: Site Type: STATIONARY Location Descr: Create Dt: 3/1/2000 Update Dt: 8/8/2010 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Records) ENVIRONMENTAL INTEREST DATA: Activity Status:	
Info Sys ID & Name: 40736FDM/ Florida - Fiesta Data Maintenance Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 1/12/2007 Update Dt: 12/8/2008 NAICS CODE: 811111 / SECONDARY GENERAL AUTOMOTIVE REPAIR. SIC CODE: 5511 / PRIMARY MOTOR VEHICLE DEALERS (NEW AND USED) SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:	
Supp Info Sys ID & Name: FLD984201111CHAZ/ Compliance and Enforcement Tracking for Hazardous Wastes Supp Data Source: FDM/ Florida - Fiesta Data Maintenance Supp Interest Type: HAZARDOUS WASTE PROGRAM Supp Interest Start Dt: 4/15/1991 DATE OF FIRST REPORT Supp Interest End Dt: DATE OPERATIONS ENDED Last Rpt Dt: Create Dt: 5/7/2008	
ENVIRONMENTAL INTEREST DATA: Activity Status: N	
Info Sys ID & Name: FLD984201111RCRAINFO/ Resource Conservation and Recovery Act Information Data Source: FEDERALRCRAINFO/ Resource Conservation and Recovery Act Information Interest Type: UNSPECIFIED UNIVERSE Interest Start Dt: FIRST NOTIFICATION DATE Interest End Dt: Create Dt: Last Rpt Dt: Create Dt: 811111 / SECONDARY GENERAL AUTOMOTIVE REPAIR. SIC CODE: /	
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:	
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last	
Last Rpt Dt: Create Dt: Update Dt:	



Report Date: 3/10/2022		(FRS))		FRS Page 2 of 7
FACILITY ID NUMBER, NAME / 110027365027 HAINES CITY US HWY-27 33026 US HWY-27 HAINES CITY, FL 33844				MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher	55 F R S
Fed Fac ?Fed Agcy:Site Type:STATIONARYCreate Dt:12/8/2006FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 3/5/2013 PORTS (May Not Be Available For A		Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Data Source: STATEFLORIN Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt: 4/23/2008	intenance Update Dt: 12	2/8/2008		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST I	DATA: Activity Status: T	ERMINATED			
	V05NPDES/ National Polluta	ant Discharge Elim	ination System		
Data Source:FEDERALICISInterest Type:STORM WATInterest Start Dt:Interest End Dt:STARPT Dt:5/31/2012NAICS CODE:/SIC CODE:/	ER CONSTRUCTION		/9/2016		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:I Supp Data Source: ICIS/ Inte	CIS/ Integrated Compliance Ir	n System TIVITY			



Report Date: 3/10/2022 (FRS)	FRS Page	3 of 7
ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED		
Info Sys ID & Name: FLR10DV05NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: Interest End Dt: 5/31/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 5/28/2011 Vipdate Dt: 8/9/2016 NAICS CODE: /		
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:		
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: ENFORCEMENT: Last Rpt Dt: Create Dt: 6/1/2011 Update Dt:		
FACILITY ID NUMBER, NAME AND LOCATION MAP ID NU	MBER:	F
110035513815 Dist (Miles HAINES CITY FORD Elev (F 1550 US HWY, 27S Elev vs Sub Pro HAINES CITY, FL 33844 Other control of the state of th	n: (t): 138.39	R S
Fed Fac ? Fed Agcy: Tribal Fac?: Tribal Agcy: Site Type: STATIONARY Location Descr: Create Dt: 4/23/2008 Update Dt: 1/2/2015 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Records)		
ENVIRONMENTAL INTEREST DATA: Activity Status:		
Info Sys ID & Name: 68232FDM/ Florida - Fiesta Data Maintenance Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 4/23/2008 Update Dt: NAICS CODE: /		
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:		
Supp Info Sys ID & Name: FLTMP9102806CHAZ/ Compliance and Enforcement Tracking for Hazardous Wastes Supp Data Source: FDM/ Florida - Fiesta Data Maintenance Supp Interest Type: HAZARDOUS WASTE PROGRAM Supp Interest Start Dt: 4/17/1991 DATE OF FIRST REPORT Supp Interest End Dt: 7/16/1991 DATE OPERATIONS ENDED Last Pat Dt: 5/7/2008		

Last Rpt Dt: Create Dt: 5/7/2008 Update Dt: 12/8/2008



Report Date: 3/10/2022		(FRS)	FRS Page 4 of
ENVIRONMENTAL INTEREST D	DATA: Activity Stat	IS:	
	DM/ Florida - Fiesta D DA DEP/ FLORIDA DE ER Create Dt: 4/23/200	5	3
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	A:	
Supp Data Source: FDM/ Flor	ida - Fiesta Data Maint DOUS WASTE PROG 1990 DATE OF FIRS ⁻	RAM REPORT ONS ENDED	
ENVIRONMENTAL INTEREST	DATA: Activity Stat	is: Y	
Data Source: FEDERALRCR		VITIES O DATE	-
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	4:	
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Stat	IS:	
Data Source: FEDERALRCR Interest Type: CESQG Interest Start Dt: 11/16/1990 Interest End Dt: Last Rpt Dt: 6/23/2011 NAICS CODE: / SIC CODE: /	AINFO/ Resource Cor EARLIEST RCRAINF Create Dt: 6/7/2011	O DATE Update Dt: 7/20/2011	mation
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DAT	A :	
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:	



Report Date: 3/10/2022		(FRS)	FRS Page 5 of 7
ENVIRONMENTAL INTEREST	DATA: Activity Status: Y		
Data Source: FEDERALRCR		e Conservation and Recovery Act Information n and Recovery Act Information Update Dt:	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:			
Last Rpt Dt:	Create Dt:	Update Dt:	
ENVIRONMENTAL INTEREST	DATA: Activity Status:		
Info Sys ID & Name: FLTMP9 Data Source: FEDERALRCR Interest Type: CESQG Interest Start Dt: 4/17/1991 Interest End Dt:			
Last Rpt Dt: 6/23/2011 NAICS CODE: / SIC CODE: /	Create Dt: 6/7/2011	Update Dt: 7/20/2011	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:		
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:			
Last Rpt Dt:	Create Dt:	Update Dt:	



Report Date: 3/10/2022		(FRS)			FRS Page 6 of 7
FACILITY ID NUMBER, NAME A 110035517143 HAINES CITY FORD 1550 US HIGHWAY 27 S HAINES CITY, FL 33844	AND LOCATION HISTORICAL ENTR	₹ Y		MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher	55 F R S
Create Dt: FRS FACILTY DETAIL ON LINE RE		Tribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST II Info Sys ID & Name: 68240F	DATA: Activity Status: FDM/ Florida - Fiesta Data Mai	ntenance			
Data Source:FLORIDA DEP Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		Update Dt:			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Data Source:FDM/ Florida - Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	Create Dt:	System Update Dt:			
SUPPLEMENTAL ENVIRONME					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			



Report Date: 3/10/2022		(FRS)			FRS Pag	e 7 of 7
ENVIRONMENTAL INTEREST	DATA: Activity Status:					
-	0002502RCRAINFO/ Resource Conservation and Re					
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				
FACILITY ID NUMBER, NAME A	AND LOCATION			MAP ID NUMBER:		F
FLD984201111 HAINES CITY FORD 1550 US HWY 27 S HAINES CITY, FL 33844	HISTORICAL ENT	RY		Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher	55	R S
Fed Fac ? Fed Agcy: Site Type: Create Dt:	Location Descr: Update Dt:	Tribal Fac?:	Tribal Agcy:			
FRS FACILTY DETAIL ON LINE RE		All Records)				
ENVIRONMENTAL INTEREST		anonyotion and Door	ward Information System			
Info Sys ID & Name: FLD984: Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	201111RCRIS/ Resource Co	Update Dt:	wery miorination system			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:					
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:				



FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:	MAP ID NUMBER:	55 S
FLD984201111 Jarrett Ford Haines City 33026 Us Hwy 27 S Haines City, FL 33844	SITE ID: 40736 DATE NOTIFIED: 4/15/1991 LAST INSP DAT 6/3/1996 FAC/INSP TYPE: - STATUS: Closed COUNTY: Polk	55 S T R C
,	DISTRICT: SWD AGENCY LAT/LON: 28.0821587251422/-81.6504920611124	A

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110027365027

HAINES CITY US HWY-27 COMMERCI 33026 US HWY-27 HAINES CITY, FL 33844

PERMIT DATA

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

Permit Agence	y:		
Permit Org Is	s:	10/22/20	00
Permit Iss:	10	0/22/2006	
Permit Eff:	10	0/22/2006	
Permit Exp:	10	0/21/2011	
Permit Trm:	05	/31/2012	
Permit Ret:			

- ----

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

NPDES ID No: FLR10DV05

Direction: ICIS FAC INTEREST ID: 2400001214 Permit Name: HAINES CITY US HWY-27 COMMERCI

Fac Type: NON-POTW/Privately Owned Facility SIC Code: NAICS Code:



006

FDM

NPDES Page 1 of 1

MAP ID NUMBER:

Dist (Miles): 0.09

(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 6 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 55 Dist (Miles): 0.09 **EPA REG:** 04 С 110006154268 Direction: TRIBAL ?: N JARRETT FORD HAINES CITY Elev (Ft): 138.39 Η FED FAC?: Elev vs Sub Prop: Higher 33026 US HWY 27 S COUNTY: POLK

AGENCY LAT/LON: 28.082453/-81.650333

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

HAINES CITY, FL 33844

AFS ID?: N NPDES ID?: N SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: 811111 44111 TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012804100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 44.003 POP /SQ MI WITHIN 3 MI: 954.8 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



INSPS IN 5 YRS: 0 LAST INSP: 6/3/1996 DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS: 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: 6/3/1996 LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N

CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

CURR COMPL: No Violation Identified

PGMS IN NONCOMPL: 0

Report Date: 3/10/2022

(ECHO)

ECHO Page 2 of 6

RCRIS INFO:

RCRA ID:FLD984201111RCRA PERMIT TYPE:OtherNAICS CODE:811111 44111RCRA INSPS IN LAST 5 YRS:RCRA DAYS LAST EVAL:8896# RCRA INFORMAL ENF ACTS LAST 5 YRS:# RCRA FORMAL ENF ACTS LAST 5 YRS:RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

FRS ID NUMBER, NAME AND LOCATION:

110027365027 HAINES CITY US HWY-27 COMMERCI 33026 US HWY-27 HAINES CITY, FL 33844

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010203 CONG DIST: 09 CENSUS BLK: 12105014124105 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 35.118 POP /SQ MI WITHIN 3 MI: 529.58 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:



RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: 0

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:

RCRA CURR COMPL: No Violation Identified

RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher



55

TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28.04165/-81.63652

EPA REG: 04

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACT S LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES:

CAA CURR COMPL:

Report Date: 3/10/2022	(ECHO)	ECHO Page 3 of
CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS:	CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:	CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:
CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:		
CLEAN WATER ACT INFO:		
NPDES ID: FLR10DV05	CWA TOTAL PENALTIES:	CWA CURR COMPL: Terminated Permit
CWA PERMIT TYPE: Minor	CWA LAST PENALTY DATE:	CWA CURR HPV/SNC FLAG: N
NAICS CODE: SIC CODE:	CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0	CWA 3YR QRTLY COMPL STATUS:
CWA INSPS IN LAST 5 YRS:		CWA 3YR QRTS EFFL EXCEED:
CWA DAYS LAST INSPN:		
# CWA INFORMAL ENF ACTS LAST 5 YRS:		
# CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:		
RCRIS INFO:		
RCRA ID:	RCRA TOTAL PENALTIES:	RCRA CURR COMPL:
RCRA PERMIT TYPE:	RCRA LAST PENALTY DATE:	RCRA CURR HPV/SNC FLAG: N
NAICS CODE:	RCRA LAST PENALTY AMT:	RCRA 3YR QRTLY COMPL STATU
RCRA INSPS IN LAST 5 YRS:	RCRA QTRS NONCMPL LAST 5 YRS:	
RCRA DAYS LAST EVAL:		
# RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:		
SDWA INFO:	TRIS INFO:	FED ENF INFO:
SDWA ID:	TRIS ID:	
SWDA SYST TYPE:	TRIS TOTAL LBS ONSITE/OFFSITE:	TOTAL FEC CASES 5 YRS:
# SDWA INFORMAL ENF ACTS LAST 5 YRS:	TRIS LBS REL ONSITE:	FEC LAST DATE:
# SDWA FORMAL ENF ACTS LAST 5 YRS:	TRIS LBS TXFR OFFSITE:	FEC TOTAL PENLTY:
SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N	TRIS PAST RPTS?:	
GRN HOUSE GAS INFO: GHG ID:	GHG EMMISSIONS MT: N	

FRS ID NUMBER, NAME AND LOCATION:

110035513815 HAINES CITY FORD 1550 US HWY. 27S HAINES CITY, FL 33844 EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 28.100791/-81.616902



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ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:



Report Date: 3/10/2022

AFS ID?: N NPDES ID?: N

SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03090101 AIR NAA? N WBD CODE: 030901010802 CONG DIST: 09 CENSUS BLK: 12105012700303 MAJ FAC?: ACTV PERM?: Y % MINORITY WITHIN 3 MI: 62.968 POP /SQ MI WITHIN 3 MI: 885.34 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

 RCRA ID:
 FLTMP9002502 FLTMP9102806

 RCRA PERMIT TYPE:
 VSQG

 NAICS CODE:
 RCRA INSPS IN LAST 5 YRS:

 RCRA DAYS LAST EVAL:
 #

 # RCRA INFORMAL ENF ACTS LAST 5 YRS:
 #

 RCRA FORMAL ENF ACTS LAST 5 YRS:
 RCRA DATE LAST FORMAL ACTION:

SDWA INFO:



(ECHO)

 # INSPS IN 5 YRS:
 0

 LAST INSP:
 DAYS LAST INSP:

 # INFORMAL ENF ACTS LAST 5 YRS :
 0

 LAST INFORMAL ENF ACTS LAST 5 YRS :
 0

 LAST FORMAL ENF ACT :
 #

 # FORMAL ENF ACT S
 0

 LAST FORMAL ENF ACT :
 0

 LAST PENALTIES ASSESSED LAST 5 YRS :
 0

 LAST PENALTY AMT :
 0

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: 0

 RCRA CURR COMPL:
 No Violation Identified

 RCRA CURR HPV/SNC FLAG:
 N

 RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

FED ENF INFO:

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ECHO Page 4 of 6

 QTRS NONCMPL LAST 5 YRS:
 0

 PGMS IN NONCOMPL:
 0

 CURR COMPL:
 No Violation Identified

 CURR IN SNC?:
 N

 3YR QRTLY COMPL STATUS:
 0

teport Date: 3/10/2022	(ECHO)	E	CHO Page 5 of
WDA SYST TYPE: SDWA INFORMAL ENF ACTS LAST 5 YRS: SDWA FORMAL ENF ACTS LAST 5 YRS:	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?: GHG EMMISSIONS MT: N	TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:	
TRS ID NUMBER, NAME AND LOCATION: 110053884819 JARRETT FORD	EPA REG: TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON: 27.953	MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 138.39 Elev vs Sub Prop: Higher 115/ -81.692783	5 E C H O

INSPS IN 5 YRS: 0

LAST INFORMAL ENF ACT :

LAST FORMAL ENF ACT :

LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

FAC FED AGENCY:

LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF:

LAST INFORMAL EPA ENF:

CAA TOTAL PENALTIES:

CAA LAST PENALTY DATE:

CAA LAST PENALTY AMT:

CAA QTRS NONCMPL LAST 5 YRS:

LAST INFORMAL STATE ENF:

FAC IMP WATERS DISCHARGER:

INFORMAL ENF ACTS LAST 5 YRS : 0

FORMAL ENF ACTS LAST 5 YRS : 0

PENALTIES ASSESSED LAST 5 YRS : 0

TOTAL PENALTIES ASSESSED: 0

DAYS LAST INSP:

LAST INSP:

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: N SDWISID?: Y RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: HUC CODE: AIR NAA? N WBD CODE: CONG DIST: CENSUS BLK: MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: POP /SQ MI WITHIN 3 MI: TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID:



CWA TOTAL PENALTIES:

CWA CURR COMPL:

CAA CURR COMPL:

CAA CURR HPV/SNC FLAG: N

CAA 3YR QRTLY COMPL STATUS:

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QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: Inactive CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

(ECHO)

CWA LAST PENALTY DATE:

CWA QTRS NONCMPL LAST 5 YRS:

CWA LAST PENALTY AMT:

ECHO Page 6 of 6

CWA CURR HPV/SNC FLAG: N

CWA 3YR QRTLY COMPL STATUS:

WA INSPS IN LAST 5 YRS:		CWA 3YR QRTS EFFL EXCEED:
CWA INFORMAL ENF ACTS LAST 5 YRS:		
CWA FORMAL ENF ACTS LAST 5 YRS:		
WA DATE LAST FORMAL ACTION:		
CRIS INFO:		
CRA ID:	RCRA TOTAL PENALTIES:	RCRA CURR COMPL:
CRA PERMIT TYPE:	RCRA LAST PENALTY DATE:	RCRA CURR HPV/SNC FLAG: N
AICS CODE:	RCRA LAST PENALTY AMT:	RCRA 3YR QRTLY COMPL STATU
CRA INSPS IN LAST 5 YRS:	RCRA QTRS NONCMPL LAST 5 YRS:	
CRA DAYS LAST EVAL:		
RCRA INFORMAL ENF ACTS LAST 5 YRS:		
RCRA FORMAL ENF ACTS LAST 5 YRS:		
CRA DATE LAST FORMAL ACTION:		
DWA INFO:	TRIS INFO:	FED ENF INFO:
DWA ID: FL6535636	TRIS ID:	
WDA SYST TYPE: Non-Transient non-community	TRIS TOTAL LBS ONSITE/OFFSITE:	TOTAL FEC CASES 5 YRS:
system	TRIS LBS REL ONSITE:	
SDWA INFORMAL ENF ACTS LAST 5 YRS:		FEC LAST DATE:
SDWA FORMAL ENF ACTS LAST 5 YRS:	TRIS LBS TXFR OFFSITE:	FEC TOTAL PENLTY:
DWA FORMAL ENF ACTS LAST 5 YRS: DWA CURR COMPL: Inactive	TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:	FEC TOTAL PENLTY:

GHG EMMISSIONS MT: N

EDM

Report Date: 3/10/2022

NAICS CODE:

SIC CODE:

CWA PERMIT TYPE:

GRN HOUSE GAS INFO: GHG ID: Inactive

USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

777 WAI KER ST

Contact Email:

HOUSTON TX 77002-5316

Contact: SONDRA BIENVENU

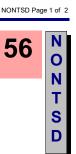
Contact Telephone: 713-241-5036

Agency Lat - Lon: 28.080425 -81.649986

FACILITY ID NUMBER, NAME AND LOCATION

CONTACT INFORMATION:

MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -



STAR ENTERPRISE 1602 US HWY 27 S HAINES CITY, FL 32794-0000

EPA ENVIROFACTS ON LINE REPORT (May Not Be Available For All Records)

BRS Reported Waste:

D001/Ignitable waste D018/Benzene

Report Date: 3/10/2022

FLD984190546

RCRIS INFORMATION

NOTIFICATION DATE: 12/12/2002 SOURCE: INSPECTION TSD?: NOT A TSD.VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: NO IMPORTER?: NO OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:

NOTIFICATION DATE: 12/12/2002

SOURCE: NOTIFICATION

TSD?: NOT A TSD, VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER, VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?:

NOTIFICATION DATE: 11/7/2000

SOURCE: INSPECTION

TSD?: NOT A TSD,VERIFIED GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED MIXED WSTE GEN?: N IMPORTER?: N OFFSITE RECPT?: N TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: N SHRT TRM GEN?: N RECYCLER?: N NON-NOTIFIER?: UNIV WST DEST?: NO ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO UO MRKT BRN?: NO UO SPEC MRKT?: NO

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N

UNIV WST DEST?: N ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UO MRKT BRN?: N UO SPEC MRKT?: N



USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION (RCRAInfo)

(NONTSD)

NONTSD Page 2 of 2

NOTIFICATION DATE: 11/28/1990 SOURCE: NOTIFICATION

TSD?: NOT A TSD.VERIFIED GEN STATUS(Fed): GEN STATUS(State): MIXED WSTE GEN?: UNKNOWN IMPORTER?: UNKNOWN OFFSITE RECPT?: TRANSPORTER?: NOT A TRANSPORTER,VERIFIED XFER FAC?: UNKNOWN SHRT TRM GEN?: RECYCLER?: NO NON-NOTIFIER?:

Report Date: 3/10/2022

UNIV WST DEST?: ON SITE BURNER?: UNKNOWN FURNACE?: UNKNOWN UNDGRND INJ?: NO UNDERGROUND INJECT UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO MRKT BRN?: NO UO SPEC MRKT?: NO

VIOLATION INFO



FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

FACILITY NAME AND LOCATION:				MAP ID NUMBER:	EC
RACETRAC #2343 32886 HWY 27 1602 US HWY 27 S HAINES CITY, FL 33844 7353			AGENCY SITE LAT/LON: 28.080560780562 -81.65000317229	Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	56
FDEP INFORMATION PORTAL ON LINE DOC	UMENTS (May No	Be Availabl	e For All Records)		
FDEP SITE INVESTIGATION SECTION I	NFO:				
SITE NO: 8735196 ALT SITE NO:	DISTRICT:	SWD			
FDEP CLEANUP SITES INFO:					
FDEP CLEANUP NO: 70449461			CLEANUP SITES PGM AREA:	ТК	
CLEANUP SITES SOURCE: STCM			CLEANUP SITES CATEGORY:	PETRO	
CLEANUP SITES SOURCE ID: 8735196 CLEANUP SITES COMMENTS: AC	S TIVE		CLEANUP SITES REMED STAT	IUS: ACTIVE	
FDER SITES LIST INFO:					

SITE NUMBER: LEAD UNIT: SUPPORT UNIT: PROJECT MGR: ATTORNEY:

STATUS: STATUS DATE:

Report Date: 3/10/2022 FACILITY NAME AND LOCATION

(STCERC)

STCERC Page 1 of 1

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С

E R

MAD ID MUMDED.



Report Date: 3/10/2022 (LUST)		LUST Page 1 of 5
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO:	MAP ID NUMBER	56
8735196 RACETRAC #2343 32886 HWY 27 1602 US HWY 27 S HAINES CITY, FL 33844-7353 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records FAC STATUS: OPEN FAC TYPE: A - Retail Station	ACCOUNT OWNER RACETRAC PETROLEUM INC 200 GALLERIA PKWY SE #900. Atlanta, GA 30339-5945 (770)431-7600 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,1 FAC OPERATOR: JORDAN W FAC TEL #: (770)431-7600	Elev vs - Sub Prop: - 50 81,39,0	56 L U S T
SCORE 80 SCORE EFF DT: 2/16/2005 RANK: 353 SCO	RE WHEN RANKED: 80		
DISCHARGE INFO	RMATION		Manida 50
DISCHARGE DATE	12/23/1988		Mapid: 56
INSPECTION DATE: CLEANUP REQUIRED R-CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: E - EDI DISCH CLNUP STATUS: 4/18/2000 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N MON WELL: POLLUTANT: D - Vehicular Diesel CLEANUP INFORM	Y # DW WELLS CONTAMINATI	ED: 0	Mapid: <mark>56</mark>
PGM ELIG OFF: PCTM2 - PETROLEUM CLEANUP TEAM 2			
	LOI: ELIG LTF Y TO DT: CAP AMT:		REDETERM:
SITE ASSESSMENT* REMEDIAL ACTION PLAN*	REMEDI	AL ACTION*	
CLNP RESP: ST - STATE CLEANUP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST: COMPLETION COMPLETION REPORT ACTUAL COST: COMPLETION COMPLETION REPORT ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 11-30-1999 REVIEW DATE: 12-02-1999 ISSUE DATE: 04-18-2000 COMPL STATUS: A - APPROVED COMPL STATUS A - APPROVED COMPL STATUS DT: 04-18-2000 COMMENTS: MATT MCCOY	FUND EI ACTUAL YEARS 1 SOURCE CLEANU FUND E ACTUAI FREE PI SOIL TE SOIL TE SOIL TE ALT PR ALT PR		
* Data current as of November 2019			



Report Date: 3/10/2022			(LUST)			LUST Page 2 of 5		
DISCHARGE INFORMATION								
	DISCHARGE DATE: 1/6/2004							
INSPECTION DATE: CLEANUP REQUIRED R - INFO SOURCE: D - DISCH DISCH CLNUP STATUS: 4):	C	CLEANUP WORK STATUS: COMPLETED			
CONTAMINATED MEDIA?:		GR WATER:	MON WELL:	# DW WEL	LLS CONTAMINATED:			
POLLUTANT : P - Generic	Gasoline	GALLONS	OTHER					
		CLEA	NUP INFORMA	TION		Mapid: 56		
PGM ELIG OFF:								
PGM ELIG SCORE:	PGM ELIG SCORE E		PGM ELIG R					
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI		ELIG LTR SNT:	REDETERM:		
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO) DT:	CAP AMT:			
CLNUP PROG:	CLNUP O	FF: PCLP53 - FL DOH I	N POLK COUNTY					
SITE ASSESSMENT*		REMEDIAL ACTION PL	_AN*		REMEDIAL ACTION*			
CLNP RESP: -		CLEANUP RESP: -			CLEANUP RESP: -			
FUND ELLIG: -		FUND ELLIG: -			FUND ELLIG: -			
ACTUAL COMPLETION DAT	TE:	ORDER APPRV DATE	:		ACTUAL COST:			
PAYMENT DATE:		ACTUAL COMPL DAT	E:		YEARS TO COMPL: 0			
ACTUAL COST:		PAYMENT DATE:						
		ACTUAL COST:						
SITE REHABILITATION CON	MPLETION REPORT*				SOURCE REMOVAL*			
ACTION TYPE: NFA - NO F	URTHER ACTION				CLEANUP RESP: -			
SUBMIT DATE: 03-06-2006					FUND ELLIG: -			
REVIEW DATE: 03-27-200	6				ACTUAL COMPLETION DATE:			
ISSUE DATE: 04-19-2006					FREE PRODUCT REMOVAL?(Y/	l):		
COMPL STATUS: A - APPF	ROVED				SOIL REMOVAL? (Y/N):			
COMPL STATUS DT: 03-28	8-2006				SOIL TONNAGE REMOVED:			
COMMENTS:					SOIL TREATMENT?(Y/N):			
					OTHER TREATMENT?:			
					ALT PROC STATUS:			
					ALT PROC STATUS DT:			

ALT PROC COMMENT:

* Data current as of November 2019

EDM

Report Date: 3/10/2022		(LUST)		LUST Page 3 of 5			
	DISCHARGE INFORMATION							
		DISCHAR	GE DATE: 12/8/2014	ŀ	Mapid: <mark>56</mark>			
INSPECTION DATE:				CLEANUP WORK STATUS: ACTIVE				
CLEANUP REQUIRED	R - CLEANUP REQUIRED	CLEANUP COMBINED:						
INFO SOURCE: D - DIS	CHARGE NOTIFICATION							
DISCH CLNUP STATUS:	2/27/2018 RA - RA ONGOING							
CONTAMINATED MEDIA	?: SOIL: Y SUR WATER:	N GR WATER: Y	MON WELL: N # DW W	ELLS CONTAMINATED:				
POLLUTANT : D - Vehi		GALLONS 42	OTHER on-road diesel					
DELOTART. D Volla		OALLONG 42	official disser					
		CLEANU	IP INFORMATION		Mapid: 56			
PGM ELIG OFF:								
PGM ELIG SCORE:	PGM ELIG SCORE	EFF DT:	PGM ELIG R					
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR SNT:	REDETERM:			
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DT:	CAP AMT:				
CLNUP PROG:		OFF: PCLP53 - FL DOH IN P						
SITE ASSESSMENT*		REMEDIAL ACTION PLAN	*	REMEDIAL ACTION*				
CLNP RESP: -		CLEANUP RESP: -		CLEANUP RESP: -				
FUND ELLIG: -		FUND ELLIG: -		FUND ELLIG: -				
ACTUAL COMPLETION I	DATE:	ORDER APPRV DATE:		ACTUAL COST:				
PAYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL:				
ACTUAL COST:		PAYMENT DATE:						
		ACTUAL COST:						
SITE REHABILITATION O	COMPLETION REPORT*			SOURCE REMOVAL*				
ACTION TYPE: -				CLEANUP RESP: -				
SUBMIT DATE:				FUND ELLIG: -				
REVIEW DATE:				ACTUAL COMPLETION DATE:				
ISSUE DATE:				FREE PRODUCT REMOVAL?(Y/N):				
COMPL STATUS: -				SOIL REMOVAL? (Y/N):				
COMPL STATUS DT:				SOIL TONNAGE REMOVED:				
COMMENTS:				SOIL TREATMENT?(Y/N):				
				OTHER TREATMENT?:				
				ALT PROC STATUS:				
				ALT PROC STATUS DT:				
				ALT PROC COMMENT:				

* Data current as of November 2019

EDM

(LUST)

Report Date: 3/10/2022

LUST Page 4 of 5

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	56 T
RACE 32886 HAINE	8735196 RACETRAC #2343 32886 HWY 27 HAINES CITY, FL 33844			RACETRAC PETROLEUM INC 200 GALLERIA PKWY SE #900 ATTN: Atlanta, GA 30339 CONTACT TEL #: 7704317600 CONTACT: RACETRAC PETROLEUM INC FACILTY TEL #: 7704317600 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	A N K S
	ATUS: OPEN					
TANK #: 1	TANK VOL(GALS):	FAC TYPE: INST.DATE: 01-Aug-1987	Retail Station TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	_
1	PIPING TYPE:			W SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS		
TANK #: 2	TANK VOL(GALS): 10000	INST.DATE: 01-Aug-1987	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
1	PIPING TYPE:			W SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS		
TANK #: 3	TANK VOL(GALS): 10000	INST.DATE: 01-Aug-1987	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
1	PIPING TYPE:			W SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS		
<mark>TANK #:</mark> 4	TANK VOL(GALS): 10000	INST.DATE: 01-Aug-1987	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
1	PIPING TYPE:			W SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS		
TANK #: 5	TANK VOL(GALS): 16000	INST.DATE: 01-Dec-2004	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/DISPE		E WALL-TANK JACKET	IECHANICAL LINE LEAK DETE	CTOR
<mark>TANK #:</mark> 6	TANK VOL(GALS): 16000	INST.DATE: 01-Dec-2004	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	f)
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/DISPE	ENSER LINERS	ARTMENTED/DOUBLE WALL-TANK JACKET	IECHANICAL LINE LEAK DETE	CTOR
(E)	M	Use of this inform	For further information	nvironmental Data Management, Inc. please contact us at 727-586-1700 thorization agreement, acknowledged by our clients for each repo	rt.	

Report Date: 3/	LUST)				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
7	20000	01-Jul-2016	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Jul-2016
CONSTRU	ICTION TYPE: FIBERGLAS	S/DOUBLE WALL/SPIL	L CONTAINMENT BUCKET/FLOW SH	HUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS	
I	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRE	SSURIZED PIPING SYSTEM/DISPEN	SER LINERS	
	MONITORING: ELECTRON	IC MONITOR PIPE SUM	IPS/ELECTRONIC MONITOR DISPEN	NSER LINERS/MONITOR DBL WALL TANK SPACE	E/ELECTRONIC LINE LEAK DETECTOR
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
8	20000	01-Jul-2016	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Jul-2016
CONSTRU	ICTION TYPE: FIBERGLAS	S/DOUBLE WALL/COM	PARTMENTED/SPILL CONTAINMEN	T BUCKET/FLOW SHUT OFF/TIGHT FILL/LEVEL	GAUGES/ALARMS
I	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRES	SSURIZED PIPING SYSTEM/DISPEN	SER LINERS	
LEAK	MONITORING: ELECTRON	IC MONITOR PIPE SUM	IPS/ELECTRONIC MONITOR DISPEN	NSER LINERS/MONITOR DBL WALL TANK SPACE	E/ELECTRONIC LINE LEAK DETECTOR
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
9	20000	01-Jul-2016	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Jul-2016
CONSTRU	ICTION TYPE: FIBERGLAS	S/DOUBLE WALL/COM	PARTMENTED/SPILL CONTAINMEN	T BUCKET/FLOW SHUT OFF/TIGHT FILL/LEVEL	GAUGES/ALARMS
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRE	SSURIZED PIPING SYSTEM/DISPEN	SER LINERS	
LEAK N	MONITORING: ELECTRON	IC MONITOR PIPE SUM	IPS/ELECTRONIC MONITOR DISPEN	NSER LINERS/MONITOR DBL WALL TANK SPACE	E/ELECTRONIC LINE LEAK DETECTOR



Report Date: 3/10/2022		(FRS)		FRS Page 1 of 5
FACILITY ID NUMBER, NAME	AND LOCATION			MAP ID NUMBER: Dist (Miles): 0.05	56 F
110007443007 STAR ENTERPRISE 1602 US HWY 27 S DAVENPORT, FL 33837				Elev vs Sub Prop: -	R
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 3/1/2000 FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 4/29/2011 PORTS (May Not Be Available For A		Tribal Agcy:		
ENVIRONMENTAL INTEREST I	DATA: Activity Status:				
Info Sys ID & Name: 34399 Data Source: STATEFLORID Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		untenance Update Dt:	12/8/2008		
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:				
Supp Info Sys ID & Name: FL Supp Data Source: FDM/ Flor Supp Interest Type: HAZAR Supp Interest Start Dt: 11/15/ Supp Interest End Dt: Last Rpt Dt:	rida - Fiesta Data Maintenance RDOUS WASTE PROGRAM	e ORT		us Wastes	
ENVIRONMENTAL INTEREST I	DATA: Activity Status: N	N			
Data Source:FEDERALRCFInterest Type:UNSPECIFIEDInterest Start Dt:Interest End Dt:Last Rpt Dt:NAICS CODE:SIC CODE:/	D UNIVERSE FIRST NOTIFICATION DAT Create Dt: 11/23/2007	ion and Recovery	Act Information	n	
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt:					
Last Rpt Dt:	Create Dt:	Update Dt:			



Report Date: 3/10/2022	(FRS) FRS Page 2 of 5
FACILITY ID NUMBER, NAME AND LOCATION 110055482963 RACETRAC 1042 32886 HWY 27 HAINES CITY, FL 33844-7353	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -
Fed Fac ? Fed Agcy: Tril Site Type: STATIONARY Location Descr: Create Dt: 8/2/2013 Update Dt: 10/7/2016 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Recommendation) Recommendation	rds)
	NATED
Info Sys ID & Name: FLG914386NPDES/ National Pollutant Dis Data Source: FEDERALICIS/ Integrated Compliance Information Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: 6/3/2018 Interest End Dt: 6/3/2018 PERMIT TERMINATION DATE Last Rpt Dt: 6/4/2013 Create Dt: 8/5/2013 Values CODE: /	Č ,
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:	
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:	em



Report Date: 3/10/2022			(FRS)			FRS Pa	ge 3 of 5
FACILITY ID NUMBER, NAME A 110058283860 RACETRAC - SR 544 & US I 32886 HWY 27 HAINES CITY, FL 33844			-			P ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 rs Sub Prop: -	56	F R S
	Location Descr: Update Dt: PORTS (May Not Be A	10/7/2016	al Fac?:	Tri	bal Agcy:			
ENVIRONMENTAL INTEREST D	ATA: Activity S	Status: TERMIN	NATED					
Data Source: FEDERALICIS/	ER CONSTRUCTIO	ance Information DN TION DATE	-		ystem			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST	DATA:						
Supp Info Sys ID & Name:IG Supp Data Source: ICIS/ Integ Supp Interest Type: ENFOR Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	rated Compliance CEMENT/COMPLI	Information Syste IANCE ACTIVITY TIVITY DATE	em	1	_			
ENVIRONMENTAL INTEREST D	ATA: Activity S	Status: TERMIN	NATED					
Data Source: FEDERAL-ICIS/ Interest Type: ICIS-NPDES N Interest Start Dt: Interest Start Dt:		ance Information	-	-	ystem			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST [DATA:						
Supp Info Sys ID & Name:IC Supp Data Source: ICIS/ Integ	CIS/ Integrated Cor Irated Compliance CEMENT/COMPLI	mpliance Informat Information Syste IANCE ACTIVITY TIVITY DATE	em	ı				



Report Date: 3/10/2022		(FRS)			FRS Page	e 4 of 5
FACILITY ID NUMBER, FL0000247122 TEXACO #24203137 1602 US HWY 27 S HAINES CITY, FL 32	HISTORICAL 0	ENTRY		MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	56	F R S
Site Type: Create Dt:	Agcy: Location Descr: Update Dt: LINE REPORTS (May Not Be Availab REST DATA: Activity Statu		Tribal Agcy:			
Info Sys ID & Name: Data Source:/ Interest Type: Interest Start Dt: Interest End Dt:	FL0000247122RCRIS/ Resour	ce Conservation and Reco	overy Information System	1		
Last Rpt Dt: NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVI	Create Dt: RONMENTAL INTEREST DATA	Update Dt:				
Supp Info Sys ID & Nan Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	ne:/ Create Dt:	Update Dt:				



Report Date: 3/10/2022				(FRS)			FRS Pag	je 5 of 5
FACILITY ID NUMBE FLD984190546 TEXACO NO 2420 1602 HWY 27 S HAINES CITY, FL	031370	ND LOCATION HISTORIC	AL ENTRY	r		MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	56	F R S
Fed Fac ? Site Type: Create Dt: FRS FACILTY DETAIL	ι	Location Descr: Update Dt: ORTS (May Not Be Avai		al Fac?:	Tribal Agcy:			
ENVIRONMENTAL I		ATA: Activity Sta	tus:					
Info Sys ID & Name: Data Source:/ Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /		Create Dt:	Upd	late Dt:				
SUPPLEMENTAL EI	NVIRONMEN	ITAL INTEREST DA	TA:					
Supp Info Sys ID & Supp Data Source: Supp Interest Type: Supp Interest Start Supp Interest End D Last Rpt Dt:	/ Dt: Dt:	Create Dt:	Dan	late Dt:				
			ope					



FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM

(STRCRA)

Report Date: 3/10/2022

STRCRA Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	56	S
	SITE ID: 34399	Dist (Miles): 0.05	30	-
FLD984190546	DATE NOTIFIED: 11/15/1990	Direction:		
Star Enterprise	LAST INSP DAT	Elev (Ft): 0.00		R
1602 Us Hwy 27 S	FAC/INSP TYPE:	Elev vs Sub Prop: -		
-	STATUS: Closed			C
Haines City, FL 32794	COUNTY: Polk			
,	DISTRICT: SWD			R
	AGENCY LAT/LON: 28.080430696958	31/-81.649989477577		Α

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)

FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110055482963

RACETRAC 1042 32886 HWY 27 HAINES CITY, FL 33844-7353

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Image: Comparison of Comparison of

NPDES ID No: FLG914386 ICIS FAC INTEREST ID: 3400040073 Permit Name: RaceTrac Petroleum Inc Fac Type: NON-POTW/Privately Owned Facility

SIC Code: -NAICS Code: - MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -



NPDES Page 1 of 1

 Permit Agency:
 Florida Department of Environmental Protection

 Permit Org Iss:
 06/04/2013

 Permit Iss:
 06/04/2013

 Permit Eff:
 06/04/2013

 Permit Exp:
 06/03/2018

 Permit Trm:
 06/03/2018

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION: 110058283860 RACETRAC - SR 544 & US HWY 27 32886 HWY 27 HAINES CITY, FL 33844	NPDES ID No: FLR10NS82 ICIS FAC INTEREST ID: 3400072581 Permit Name: RaceTrac Petroleum Inc Fac Type: NON-POTW/Privately Owned Facility SIC Code: - NAICS Code: -	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	56	N F C E
PERMIT DATA Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody: INSPECTION DATA PERMIT VIOLATION DATA DISCH MON RPT VIOLATIONS COMPL SCHEDULE VIOLATIONS SINGLE EVENT VIOLATIONS ENFORCEMENT	Permit Agency: Florida Department of Environmental Protection Permit Org Iss: 02/21/2014 Permit Iss: 02/21/2014 Permit Exp: 02/20/2019 Permit Ret: 12/19/2016			



Report Date: 3/10/2022	(ECHO)		ECHO F	Page 1 of 5
FRS ID NUMBER, NAME AND LOCATION: 110007443007 STAR ENTERPRISE 1602 US HWY 27 S	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	56	E C H
DAVENPORT, FL 33837	AGENCY LAT/LON:	28.187999/ -81.639732		

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: N SDWISID?: N RCRAInfo ID?: Y TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03090101 AIR NAA? N WBD CODE: 030901010801 CONG DIST: 09 CENSUS BLK: 12105012504100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 41.835 POP /SQ MI WITHIN 3 MI: 472.96 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

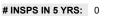
ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

F: DIVI

NPDES ID:

CWA PERMIT TYPE: NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER:

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N

CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: CWA CURR COMPL: CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

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QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: No Violation Identified CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

Report Date: 3/10/2022	(ECHO)	ECHO Page 2 of
RCRIS INFO:		
RCRA ID: FLD984190546	RCRA TOTAL PENALTIES:	RCRA CURR COMPL: No Violation Identified
RCRA PERMIT TYPE: Other	RCRA LAST PENALTY DATE:	RCRA CURR HPV/SNC FLAG: N
NAICS CODE:	RCRA LAST PENALTY AMT:	RCRA 3YR QRTLY COMPL STATU
RCRA INSPS IN LAST 5 YRS:	RCRA QTRS NONCMPL LAST 5 YRS: 0	
RCRA DAYS LAST EVAL:		
# RCRA INFORMAL ENF ACTS LAST 5 YRS:		
# RCRA FORMAL ENF ACTS LAST 5 YRS:		
RCRA DATE LAST FORMAL ACTION:		
SDWA INFO:	TRIS INFO:	FED ENF INFO:
SDWA ID:	TRIS ID:	
SWDA SYST TYPE:	TRIS TOTAL LBS ONSITE/OFFSITE:	TOTAL FEC CASES 5 YRS:

TRIS LBS REL ONSITE:

TRIS PAST RPTS?:

TRIS LBS TXFR OFFSITE:

GHG EMMISSIONS MT: N

EPA REG: 04

TRIBAL?: N

FED FAC?:

COUNTY: POLK

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

FRS ID NUMBER, NAME AND LOCATION:

110055482963 RACETRAC 1042 32886 HWY 27 HAINES CITY, FL 33844

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 42.758 POP /SQ MI WITHIN 3 MI: 929.85 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:



INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES:

CAA CURR COMPL:

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QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL:

CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:

MAP ID NUMBER:

Dist (Miles): 0.05

AGENCY LAT/LON: 28.080636/-81.650014

Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -



Report Date: 3/10/2022	(ECHO)	ECHO Page 3 of 5
CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:	CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS:	CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:
CLEAN WATER ACT INFO:		
NPDES ID: FLG914386 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:	CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0	CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS: CWA 3YR QRTS EFFL EXCEED:
RCRIS INFO:		
RCRA ID: RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:	RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS:	RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU
SDWA INFO:	TRIS INFO:	FED ENF INFO:
SDWA ID: SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:	TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:
GRN HOUSE GAS INFO: GHG ID:	GHG EMMISSIONS MT: N	
FRS ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER: 56 E
44005000000	EPA REG: 04	Dist (Miles): 0.05

FRS ID NUMBER, NAME AND LOCATION:

110058283860 RACETRAC - SR 544 & US HWY 27 32886 HWY 27 HAINES CITY, FL 33844

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:



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TRIBAL?: N

FED FAC?:

COUNTY: POLK

AGENCY LAT/LON: 28.080359/-81.64955

С

Η

Elev (Ft): 0.00

Direction:

Elev vs Sub Prop: -

Report Date: 3/10/2022

AFS ID?: N NPDES ID?: Y

SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 43.064 POP /SQ MI WITHIN 3 MI: 927.22 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID:

CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10NS82 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:



(ECHO)

INSPS IN 5 YRS:0LAST INSP:DAYS LAST INSP:# INFORMAL ENF ACTS LAST 5 YRS :0LAST INFORMAL ENF ACT :## FORMAL ENF ACTS LAST 5 YRS :0LAST FORMAL ENF ACT :## PENALTIES ASSESSED LAST 5 YRS :0TOTAL PENALTIES ASSESSED :0LAST PENALTY AMT :0

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

ECHO Page 4 of 5

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

FED ENF INFO:

Report Date: 3/10/2022	(ECHO)	ECHO Page 5 of 5
SDWA ID: SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N	TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:	TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:
GRN HOUSE GAS INFO: GHG ID:	GHG EMMISSIONS MT: N	

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FDEP SITE INVESTIGATION SECTION SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Dist (Miles): 0.03 AGENCY SITE LAT/LON: Direction: 28.080838558264 Elev (Ft): 138.77 Elev vs Sub Prop: Higher -81.65000317178 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FDEP SITE INVESTIGATION SECTION INFO: SITE NO: 8628429 DISTRICT: SWD ALT SITE NO: FDEP CLEANUP SITES INFO: CLEANUP SITES PGM AREA: TK FDEP CLEANUP NO: 70449395 **CLEANUP SITES CATEGORY: PETRO** CLEANUP SITES SOURCE: STCM CLEANUP SITES SOURCE ID: 8628429 CLEANUP SITES REMED STATUS: ACTIVE CLEANUP SITES COMMENTS: ACTIVE

FDER SITES LIST INFO:

SITE NUMBER: LEAD UNIT: SUPPORT UNIT:

ATTORNEY:

STATUS: STATUS DATE:

FACILITY NAME AND LOCATION:

Report Date: 3/10/2022

MARATHON-LUCERN #136 32940 US HWY 27 HAINES CITY, FL 33844

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> > 346



STCERC Page 1 of 1

MAP ID NUMBER:

S 57 Т С Ε R

(STCERC)



(LUST)

LUST Page 1 of 4

FACILITY ID NUMBER, NAME AND L	OCATION	OWNERSH	HIP INFO: M	AP ID NUMBER:	57 I
8628429 MARATHON-LUCERN #136 32940 US HWY 27 HAINES CITY, FL 33844- FDEP INFORMATION PORTAL ON LINE D	OCUMENTS (May Not Be Available Fo	PO BOX 1110 Brandon, FL 3 (813)681-4279 COUNTY ID: AGCY LAT/LC	PETROLEUM & E ATTN: STORAGE TANK 3509-1110 53 POLK DN(DMS): 28,4,51 OR: RICK HERWEH	Dist (Miles): 0.03 Direction: Elev (Ft): 138.77 Elev vs Sub Prop: 81,39,0	
FAC STATUS: OPEN FAC	TYPE: A - Retail Station				
SCORE 86 SCORE EFF DT		SCORE WHEN RAM	NKED: 60	_	
	DISCHAR	RGE INFORMATION			
	DISCHAR	GE DATE: 7/19/1995			Mapid: 57
	N DNGOING		LEANUP WORK STATUS	CTIVE	
	CLEANU	IP INFORMATION			Mapid: 57
PGM ELIG OFF: PCLP53 - FL DOH IN POLK CO PGM ELIG SCORE: 86 PGM ELIG ELIG STAT: ELIGIBLE ELIG STAT I DEDUCT AMT: DEDUCT PD TO CLNUP PROG: P - PETROLEUM LIABILITY AN	LIG SCORE EFF DT: DT: APPL RCVD:	PGM ELIG R LOI: COPAY TO DT: OLK COUNTY	ELIG LTR SNT: CAP AMT: 4000		REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PLAN		REMEDIAL ACT	ION*	
CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	-	CLEANUP RESF FUND ELLIG: ACTUAL COST: YEARS TO COM		
SITE REHABILITATION COMPLETION REPORT*			SOURCE REMO	VAL*	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: * Data current as of November 2019			CLEANUP RES FUND ELLIG: ACTUAL COMP FREE PRODUC SOIL TREMOVAL SOIL TONNAGE SOIL TREATME OTHER TREAT ALT PROC STA ALT PROC COM	- PLETION DATE: T REMOVAL?(Y/N): L? (Y/N): E REMOVED: ENT?(Y/N): MENT?: NTUS: NTUS: NTUS DT:	



Report Date: 3/10/2022

Report Date: 3/10/2022		(LUST)			LUST Page 2 of 4
		DISCHAR	GE INFORMA	TION		Maniah 57
		DISCHAR	GE DATE: 9/	2/2008		Mapid: 57
INSPECTION DATE: CLEANUP REQUIRED R - CL INFO SOURCE: D - DISCHAF DISCH CLNUP STATUS: 9/15	RGE NOTIFICATION /2009 RA - RA ONGOING	CLEANUP COMBINED:		# DW/ M	CLEANUP WORK STATUS: ACTIVE	
CONTAMINATED MEDIA?: S POLLUTANT : P - Generic Ga		GR WATER: Y	NON WELL: Y	# DW WE	ELLS CONTAMINATED:	
			IP INFORMAT	ION		Mapid: 57
PGM ELIG OFF:						
PGM ELIG SCORE:	PGM ELIG SCORE EI	FF DT:	PGM ELIG R			
ELIG STAT: DEDUCT AMT:	ELIG STAT DT: DEDUCT PD TO DT:	APPL RCVD: COPAY AMT:	LOI: COPAY TO	DT:	ELIG LTR SNT: CAP AMT:	REDETERM:
CLNUP PROG:	CLNUP OF	F: PCLP53 - FL DOH IN P	OLK COUNTY			
SITE ASSESSMENT*		REMEDIAL ACTION PLAN	*		REMEDIAL ACTION*	
CLNP RESP: - FUND ELLIG: -		CLEANUP RESP: - FUND ELLIG: -			CLEANUP RESP: - FUND ELLIG: -	
ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:		ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE:			ACTUAL COST: YEARS TO COMPL:	
SITE REHABILITATION COMP	LETION REPORT*	ACTUAL COST:			SOURCE REMOVAL*	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE:					CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE:	
ISSUE DATE: COMPL STATUS: -					FREE PRODUCT REMOVAL?(Y/N) SOIL REMOVAL? (Y/N):	
COMPL STATUS DT: COMMENTS:					SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS:	
					ALT PROC STATUS DT: ALT PROC COMMENT:	

* Data current as of November 2019

EDM

(LUST)

Report Date: 3/10/2022

LUST Page 3 of 4

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	E AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 57
8628429 MARATHON-LUCERN #136 32940 US HWY 27 HAINES CITY, FL 33844 DEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available			ITS (May Not Be Available F	AUTOMATED PETROLEUM & ENER PO BOX 1110 ATTN: STORAGE TANK Brandon, FL 33509 CONTACT TEL #: 8136814279 CONTACT: AUTOMATED PETROLEUM & EN FACILTY TEL #: 8136814279 COUNTY ID: 53 POLK or All Records)	Dist (Miles): 0.03 Direction: Elev (Ft): 138.77 Elev vs Sub Prop: Higher
FAC STA	ATUS: OPEN	FAC TYPE:	Retail Station		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	10000	01-Jun-1979	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Jul-199
F	PIPING TYPE:		CONTAINMENT BUCKET/TIG		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	3000	01-Jun-1979	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 30-Nov-198
F	CTION TYPE: STEEL PIPING TYPE: IONITORING: MANUALLY S	SAMPLED WELLS			
TANK #: 3	TANK VOL(GALS): 3000	INST.DATE: 01-Jun-1979	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-198
F	CTION TYPE: STEEL PIPING TYPE: IONITORING: MANUALLY (SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	4000	01-Jun-1979	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Jul-199
F	PIPING TYPE:		CONTAINMENT BUCKET/TIG		
TANK #: 5	TANK VOL(GALS): 10000	INST.DATE: 01-Jun-1979	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jul-199
F	PIPING TYPE:		CONTAINMENT BUCKET/TIG		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
	4000 CTION TYPE: BALL CHECH PIPING TYPE:	01-Nov-1988 (VALVE/STEEL/SPILL	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Jul-199
	IONITORING: MANUALLY	SAMPLED WELLS/MEC	CHANICAL LINE LEAK DETEC	TOR/VAPOR MONITORING	
LEAK M					
LEAK M					

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Report Date: 3	ut Date: 3/10/2022 (LUST Page 4 of 4								
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)				
7	10000	01-Aug-1995	Unleaded Gas	UNDERGROUND	OUT OF SERVICE 24-Aug-2017				
CONSTRU	CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/FIBERGLASS-CLAD STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL/DOUBLE WALL-TANK JACKET								
	PIPING TYPE: EXTERNAL	PROTECTIVE COATING	PRESSURIZED PIPING SYSTEM/D	ISPENSER LINERS/DOUBLE WALL-PIPE JACKET	APPROVED SYNTHETIC MATERIAL				
LEAK	MONITORING: VISUAL INSI	PECT PIPE SUMPS/VIS	JAL INSPECT DISPENSER LINERS/	MONITOR DBL WALL TANK SPACE/MECHANICAL	LINE LEAK DETECTOR				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)				
7	10000	01-Aug-1995	Unleaded Gas	UNDERGROUND	IN SERVICE 25-May-2021				
LEAK <u>TANK #:</u>	PIPING TYPE: FIBERGLASS/DOUBLE WALL/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/MECHANICAL LINE LEAK DETECTOR TANK #: TANK VOL(GALS): TANK CONTENTS: TANK POSITION:								
8	10000	01-Aug-1995	Unleaded Gas	UNDERGROUND	OUT OF SERVICE 24-Aug-2017				
	CONSTRUCTION TYPE: BALL CHECK VALVE/STEEL/FIBERGLASS-CLAD STEEL/COMPARTMENTED/SPILL CONTAINMENT BUCKET/TIGHT FILL/DOUBLE WALL-TANK JACKET PIPING TYPE: EXTERNAL PROTECTIVE COATING/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS/DOUBLE WALL-PIPE JACKET/APPROVED SYNTHETIC MATERIAL LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/MECHANICAL LINE LEAK DETECTOR								
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)				
8	10000	01-Aug-1995	Unleaded Gas	UNDERGROUND	IN SERVICE 25-May-2021				
	CONSTRUCTION TYPE: FIBERGLASS-CLAD STEEL/COMPARTMENTED/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL/DOUBLE WALL-TANK JACKET								
			SURIZED PIPING SYSTEM/DISPEN						
LEAK	LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DBL WALL TANK SPACE/MECHANICAL LINE LEAK DETECTOR								



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10M657 US 27 // 1970	,					MAP ID NUMBER: Dist (Miles): 0.25 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -	58	P C S
Facility Type:		Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	08/14/2008				
INSPECTIONS VIOLATIONS								

ENFORCEMENT



FACILITY ID NUMBER, NAME AND LOCATION MAP ID NUMBER: Difference of the intervention of the intervent	Page 1 of :
Site Type: STATIONARY Location Descr: Greate Dt: 10/22/2003 Update Dt: 3/5/2013 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Records) ENVIRONMENTAL INTEREST DATA: Activity Status: Info Sys ID & Name: 22099-FDM/ Florida - Fiesta Data Maintenance Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Start Dt: Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 4/23/2008 Update Dt: 12/8/2008 NAICS CODE: / SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: -/ Supp Interest Start Dt: Supp Interest Start Dt: Supp Interest Start Dt: Last Rpt Dt: Create Dt: Update Dt: Last Rpt Dt: Create Dt: Update Dt: ENVIRONMENTAL INTEREST DATA: Supp Interest Start Dt: Supp Interest Start Dt: Last Rpt Dt: Create Dt: Update Dt: ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED Info Sys ID & Name: FLR10M657-NPDES/ National Pollutant Discharge Elimination System Interest Start Dt: Interest Start Dt: Interest Start Dt: Interest Start Dt: Interest FDERAL-ICIS/ Integrated Compliance Information System Interest Start Dt: Interest Start D	F R S
Info Sys ID & Name: 2099–FDW Florida - Fiesta Data Maintenance Data Source: STATE-FLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 4/23/2008 Update Dt: 12/8/2008 NAICS CODE: / SUCPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: -/ SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Interest Start Dt: Supp Interest Start Dt: Last Rpt Dt: Create Dt: Update Dt: Last Rpt Dt: Create Dt: Vitit Status: TERMINATED Info Sys ID & Name: FLRIOM657–NPDES/ National Pollutant Discharge Elimination System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest Start Dt: Last Rpt Dt: Create Dt: 0/18/2015 Update Dt: 0/9/2016 NAICS CODE: /	
Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest End Dt: Itast Rpt Dt: Last Rpt Dt: Create Dt: 4/23/2008 Update Dt: 12/8/2008 NAICS CODE: / SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: -/ Supp Info Sys ID & Name: -/ Supp Interest Type: Supp Interest Type: Supp Interest Type: Update Dt: Update Dt: Last Rpt Dt: Create Dt: Update Dt: Last Rpt Dt: Create Dt: Update Dt: Supp Interest End Dt: Last Rpt Dt: Create Dt: Last Rpt Dt: Create Dt: Update Dt: Environmental INTEREST DATA: Activity Status: TERMINATED Info Sys ID & Name: FLR10M657NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERAL-ICIS/ Integrated Compliance Information System Interest Start Dt: STORM WATER CONSTRUCTION Interest Start Dt: Hift // 2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 8/9/2016 NAICS CODE: / Strate D	
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: Create Dt: Update Dt: ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED Info Sys ID & Name: FLR10M657NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: 4/16/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 8/9/2016 NAICS CODE: /	
Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt: Last Rpt Dt: Create Dt: Update Dt: ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED Info Sys ID & Name: FLR10M657NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: 4/16/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 NAICS CODE: /	
Info Sys ID & Name: FLR10M657NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: 4/16/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 8/9/2016 NAICS CODE: /	
Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: 4/16/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 8/9/2016 NAICS CODE: /	
Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: - Interest End Dt: 4/16/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 Update Dt: 8/9/2016 NAICS CODE: / Keeperson Keeperson Keeperson	
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:	
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information System Supp Data Source: ICIS/ Integrated Compliance Information System Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: ENFORCEMENT: Last Rpt Dt: Create Dt: 6/1/2011 Update Dt:	



Report Date: 3/10/2022 (FRS)	FRS Page 2 of 2				
ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED					
Info Sys ID & Name: FLR10M657NPDES/ National Pollutant Discharge Elimination System Data Source: FEDERALICIS/ Integrated Compliance Information System Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: 4/16/2012 PERMIT TERMINATION DATE					
Last Rpt Dt: Create Dt: 5/29/2011 Update Dt: 8/9/2016 NAICS CODE: / SIC CODE: /					
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:					
Supp Info Sys ID & Name:ICIS/ Integrated Compliance Information SystemSupp Data Source:ICIS/ Integrated Compliance Information SystemSupp Interest Type:ENFORCEMENT/COMPLIANCE ACTIVITYSupp Interest Start Dt:ACTUAL ACTIVITY DATESupp Interest End Dt:Create Dt:Last Rpt Dt:Create Dt:					



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110015729522

US 27 // 1976791 SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL 33880

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einsche Waterbody:

 Permit Agency:
 08/15/2003

 Permit Iss:
 08/15/2003

 Permit Eff:
 08/15/2003

 Permit Exp:
 08/14/2008

 Permit Trm:
 04/16/2012

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

 NPDES ID No:
 FLR10M657

 ICIS FAC INTEREST ID:
 2400006860

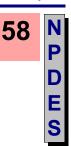
 Permit Name:
 US 27 // 1976791

 Fac Type:
 NON-POTW/State Government

 SIC Code:

 NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.25 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: -





NPDES Page 1 of 1

Report Date: 3/10/2022	(ECHO)		ECHO P	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110015729522 US 27 // 1976791 SR 544 TO BLUE HENON BAY BLVD. WINTER HAVEN, FL 33880	EPA REG: 04 TRIBAL?: N FED FAC?: COUNTY: POLK AGENCY LAT/LON:	MAP ID NUMBER: Dist (Miles): 0.25 Direction: Elev (Ft): 0.00 Elev vs Sub Prop: - 28.086111/-81.685278	58	E C H O

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

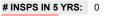
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012803200 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 29.996 POP /SQ MI WITHIN 3 MI: 817.19 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10M657 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

CURR COMPL:

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

F: DIVI

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

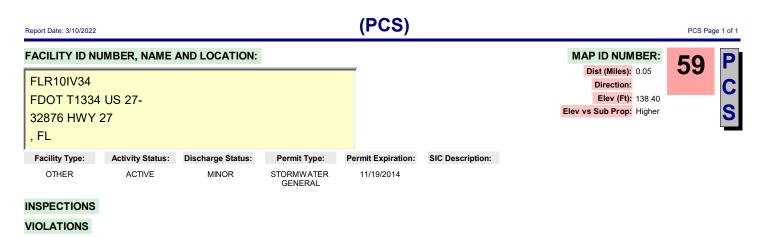
GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System



ENFORCEMENT



Report Date: 3/10/2022			(FR	S)			FRS Page 1 of 2
FACILITY ID NUMBER, NAME 110040330353 FDOT T1334 US 27 32876 HWY 27 HAINES CITY, FL 33844	AND LOCATION	1				MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 138.40 Elev vs Sub Prop: Higher	59 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 1/26/2010 FRS FACILTY DETAIL ON LINE R		r: 10/8/2016 Be Available For All Re	ribal Fac?: ecords) MINATED	Tr	ibal Agcy:		
ENVIRONMENTAL INTEREST Info Sys ID & Name: FLR10I				mination Sv	stem		
Data Source: FEDERALICIS Interest Type: STORM WAT Interest Start Dt:		npliance Informat CTION NATION DATE	-		SUCIII		
SUPPLEMENTAL ENVIRONMI	ENTAL INTERES	ST DATA:					
Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	egrated Complian RCEMENT/COM ACTUAL Create Dt: 6	ACE Information Sy PLIANCE ACTIVI ACTIVITY DATE /1/2011	vstem ITY Update Dt:	m	_		
ENVIRONMENTAL INTEREST			MINATED				
Interest Type: ICIS-NPDES Interest Start Dt:	S/ Integrated Cor NON-MAJOR PERMIT TERMI	npliance Informat NATION DATE	-		১টে।।।		
SUPPLEMENTAL ENVIRONMI	ENTAL INTERES	ST DATA:					
Supp Interest Type: ENFO Supp Interest Start Dt: Supp Interest End Dt:	egrated Complian RCEMENT/COM ACTUAL	ICE Information Sy IPLIANCE ACTIV ACTIVITY DATE	ystem ITY	m			
Last Rpt Dt:	Greate DL: 0	11/2011	Update Dt:				



Report Date: 3/10/2022			(FR	S)	FRS Page 2 of 2
ENVIRONMENTAL INTER	REST DATA: Act	ivity Status:	ERMINATED		
Info Sys ID & Name: FI	LR10LA60NPDES	/ National Polluta	ant Discharge E	limination System	
Data Source: FEDERAL	ICIS/ Integrated C	Compliance Infor	mation System	-	
Interest Type: ICIS-NF	DES NON-MAJOR				
Interest Start Dt:					
Interest End Dt: 3/14/20	012 PERMIT TER	MINATION DAT	E		
Last Rpt Dt:	Create Dt:	2/22/2012	Update Dt:	9/3/2016	
NAICS CODE: /					
SIC CODE: /					
SUPPLEMENTAL ENVIR	ONMENTAL INTER	EST DATA:			
Supp Info Sys ID & Name	:ICIS/ Integrate	ed Compliance I	nformation Syste	em	
Supp Data Source: ICIS	S/ Integrated Compl	iance Informatio	n System		
Supp Interest Type: E	INFORCEMENT/CO	OMPLIANCE AC	TIVITY		
Supp Interest Start Dt:	ACTU	AL ACTIVITY DA	TE		
Supp Interest End Dt:					
Last Rpt Dt:	Create Dt:	2/23/2012	Update Dt:		



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

SIC Code:

NAICS Code:

NPDES ID No: FLR10IV34

Permit Name: FDOT T1334 US 27

Fac Type: NON-POTW/State Government

ICIS FAC INTEREST ID: 2400042067

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110040330353

FDOT T1334 US 27 32876 HWY 27 HAINES CITY, FL 33844

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

Permit Agency:					
Permit Org Iss:		11/20/2009			
Permit Iss:	1	1/20/2009			
Permit Eff:	1	1/20/2009			
Permit Exp:	1	1/19/2014			
Permit Trm:	10	/31/2011			
Permit Ret:					

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

FRS ID NUMBER, NAME AND LOCATION: 110040330353 FDOT T1334 US 27 32876 HWY 27 HAINES CITY, FL 33844		NPDES ID No: FLR10LA60 ICIS FAC INTEREST ID: 2600033734 Permit Name: Construction Support Services, Inc. Fac Type: NON-POTW/ SIC Code: -	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 138.40 Elev vs Sub Prop: Higher	59
PERMIT DATA Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody: INSPECTION DATA	Permit Agency: Florida Permit Org Iss: 10/29/2 Permit Iss: 10/29/2011 Permit Eff: 10/28/2016 Permit Trm: 03/14/2012 Permit Ret: 10			
PERMIT VIOLATION DATA DISCH MON RPT VIOLATIONS COMPL SCHEDULE VIOLATIONS SINGLE EVENT VIOLATIONS ENFORCEMENT				

N P D E S



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NPDES Page 1 of 1

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MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 138.40 Elev vs Sub Prop: Higher

Report Date: 3/10/2022	(ECHO)		ECHO F	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110040330353 FDOT T1334 US 27	EPA REG: 04 TRIBAL?: N FED FAC?:	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 138.40 Elev vs Sub Prop: Higher	59	E C H
32876 HWY 27 HAINES CITY, FL 33844	COUNTY: POLK AGENCY LAT/LON:	28.080103/ -81.649487		0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 10 CENSUS BLK: 12105012802100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 43.073 POP /SQ MI WITHIN 3 MI: 919.93 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10IV34 FLR10LA6 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION: # INSPS IN 5 YRS: 0 LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

3YR QRTLY COMPL STATUS:

CURR COMPL:

CURR IN SNC?: N

CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR ORTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 1 of 3

FACILITY ID NUMBER, NAME AND LOCATION	(OWNERSHIP INFO:	MAP ID NUMBER	^e 60 L
8628415 SAMS CORNER 1601 US HWY 27 S HAINES CITY, FL 33844-8570 FDEP INFORMATION PORTAL ON LINE DOCUMENTS	S (May Not Be Available F	For All Records)	ACCOUNT OWNER MID-STATE ENERGY, INC. 1130 N SCENIC HWY ATTN LAKE WALES, FL 33853-32 (863)412-0059 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 2 FAC OPERATOR: FAC TEL #:	49 Elev vs Sub Prop:	38 U
FAC STATUS: CLOSED FAC TYPE: A -	Retail Station				
SCORE 85 SCORE EFF DT: 6/15/200	06 RANK :	SCORE	WHEN RANKED:		
	DISCHA		ATION		Marshite 00
	DISCHA	RGE DATE: 3	3/21/1991		Mapid: 60
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED INFO SOURCE: I - PLIRP (INSURANCE) DISCH CLNUP STATUS: 9/28/1998 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: SUR WATER:	CLEANUP COMBINED:	MON WELL:	CLEANUP WOR	RK STATUS: COMPLETED	
POLLUTANT : P - GENERIC GASOLINE	GALLONS	OTHER	# DW WEELS CONTAMIN		
	CLEAN	IUP INFORMA	TION		Mapid: 60
PGM ELIG OFF: -					
PGM ELIG SCORE: 85 PGM ELIG SCORE E	FF DT:	PGM ELIG R			
ELIG STAT: ELIGIBLE ELIG STAT DT:	APPL RCVD:	LOI		LTR SNT:	REDETERM:
DEDUCT AMT: DEDUCT PD TO DT: CLNUP PROG: P - PETROLEUM LIABILITY AN CLNUP OF	COPAY AMT: F: -	COPAY TO	O DT: CAP A	MT : 1000000	
SITE ASSESSMENT*	REMEDIAL ACTION PLA	<u>\N*</u>	REM	EDIAL ACTION*	
CLNP RESP: -	CLEANUP RESP: -		CLE	ANUP RESP: -	
FUND ELLIG: - ACTUAL COMPLETION DATE:	FUND ELLIG: - ORDER APPRV DATE:			D ELLIG: - UAL COST:	
PAYMENT DATE:	ACTUAL COMPL DATE:			RS TO COMPL: 0	
ACTUAL COST:	PAYMENT DATE: ACTUAL COST:				
SITE REHABILITATION COMPLETION REPORT*	ACTORE COOT		SOU	RCE REMOVAL*	
ACTION TYPE: NFA - NO FURTHER ACTION				ANUP RESP: -	
SUBMIT DATE: 09-29-1997 REVIEW DATE: 11-06-1997				ID ELLIG: - UAL COMPLETION DATE:	
ISSUE DATE: 09-28-1998				E PRODUCT REMOVAL?(Y/N):	
COMPL STATUS: A - APPROVED COMPL STATUS DT: 11-06-1997				L REMOVAL? (Y/N): L TONNAGE REMOVED:	
COMMENTS: ORIGINAL SRCO NEVER MAILED BY D.TROUT	ΓΤ (GJW)			L TREATMENT?(Y/N):	
				IER TREATMENT?:	
				PROC STATUS: PROC STATUS DT:	
* Data current as of November 2019			ALT	PROC COMMENT:	



Report Date: 3/10/2022

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 3/10/2022			(LUST)			LUST Page 2 of 3		
	DISCHARGE INFORMATION Mapid: 60							
		DISCH	ARGE DATE:	12/6/2005				
INSPECTION DATE: CLEANUP REQUIRED F INFO SOURCE: C - CLC DISCH CLNUP STATUS:	SURE REPORT		D:		CLEANUP WORK STATUS: COMPL	ETED		
CONTAMINATED MEDIA? POLLUTANT : B - Unlea	SOIL: Y SUR WAT		MON WELL: OTHER	# DW WI	ELLS CONTAMINATED:			
		CLE	ANUP INFORMA	TION		Mapid: 60		
PGM ELIG OFF:								
PGM ELIG SCORE:	PGM ELIG SC	ORE EFF DT:	PGM ELIG R					
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LO	1:	ELIG LTR SNT:	REDETERM:		
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY T	O DT:	CAP AMT:			
CLNUP PROG:	CL	NUP OFF: PCLP53 - FL DOH	IN POLK COUNTY					
SITE ASSESSMENT*		REMEDIAL ACTION P	LAN*		REMEDIAL ACTION*			
CLNP RESP: -		CLEANUP RESP: -			CLEANUP RESP: RP - R	ESPONSIBLE PARTY		
FUND ELLIG: -		FUND ELLIG: -			FUND ELLIG: -			
ACTUAL COMPLETION D	ATE:	ORDER APPRV DATE	:		ACTUAL COST:			
PAYMENT DATE:		ACTUAL COMPL DA	TE:		YEARS TO COMPL: 0			
ACTUAL COST:		PAYMENT DATE:						
SITE REHABILITATION C	OMPLETION REPORT*	ACTUAL COST:			SOURCE REMOVAL*			
ACTION TYPE: NFA - NO	FURTHER ACTION				CLEANUP RESP: -			
SUBMIT DATE: 07-17-20					FUND ELLIG: -			
REVIEW DATE: 07-19-2	006				ACTUAL COMPLETION D	ATE:		
ISSUE DATE: 08-24-200	6				FREE PRODUCT REMOVA	AL?(Y/N):		
COMPL STATUS: A - AP					SOIL REMOVAL? (Y/N):			
COMPL STATUS DT: 07	-19-2006				SOIL TONNAGE REMOVE	D:		
COMMENTS:					SOIL TREATMENT?(Y/N):			
					OTHER TREATMENT?:			
					ALT PROC STATUS:			

ALT PROC STATUS DT: ALT PROC COMMENT:

* Data current as of November 2019

EDM

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

(LUST)

LUST Page 3 of 3

TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 60 T
1601 U HAINE	CORNER JS HWY 27 S S CITY, FL 33844		TS (May Not Be Available F	MID-STATE ENERGY, INC. 1130 N SCENIC HWY ATTN: STORAGE LAKE WALES, FL 33853 CONTACT TEL #: 8634120059 CONTACT: MID-STATE ENERGY, INC. FACILTY TEL #: COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.02 Direction: Elev (Ft): 138.88 Elev vs Sub Prop: Higher K S
FAC STA	TUS: CLOSED	FAC TYPE:	Retail Station		
TANK #: 1	TANK VOL(GALS): 4000	INST.DATE: 01-May-1982	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2000
F	PIPING TYPE:		CONTAINMENT BUCKET/FL	OW SHUT OFF/TIGHT FILL	
<u>TANK #:</u> 2	TANK VOL(GALS): 4000	INST.DATE: 01-May-1982	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2000
F	PIPING TYPE:		CONTAINMENT BUCKET/FL	OW SHUT OFF/TIGHT FILL	
TANK #: 3	TANK VOL(GALS): 4000	INST.DATE: 01-May-1982	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2000
F	PIPING TYPE:		CONTAINMENT BUCKET/FLO	OW SHUT OFF/TIGHT FILL	
<mark>TANK #:</mark> 4	TANK VOL(GALS): 4000	INST.DATE: 01-May-1982	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2000
F	PIPING TYPE:		CONTAINMENT BUCKET/FLO	OW SHUT OFF/TIGHT FILL	
TANK #: 5	TANK VOL(GALS): 4000	INST.DATE: 01-May-1982	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2000
	CTION TYPE: BALL CHECH PIPING TYPE:	〈VALVE/STEEL/SPILL(CONTAINMENT BUCKET/FL	OW SHUT OFF/TIGHT FILL	
LEAK N	IONITORING: MANUALLY S	SAMPLED WELLS/SUC			



Report Date: 3/10/2022

FDEP STORAGE TANKS REPORT

Report Date: 3/10/2022	۲)	TANKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 8624229 Replaced by 8628415 1601 US HWY 27 S HAINES CITY, FL	AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 138.88 Elev vs Sub Prop: Higher
FDEP INFORMATION PORTAL ON FAC STATUS: DUPLICATE TANK #: TANK VOL(GALS):	I LINE DOCUMENTS (May Not Be Available F FAC TYPE: RETAIL STATION INST.DATE: TANK CONTENTS:	For All Records) TANK POSITION:	TANK STATUS (as of)
CONSTRUCTION TYPE: PIPING TYPE: LEAK MONITORING:			



FDEP SOLID WASTE FACILITIES LIST

Report Date: 3/10/2022	(S	LDWST)			SLDWST Page 1	of 1
FACILITY ID, NAME AND LOCATION: 96963 FERNANDO LEUTHNER SR 33231 HIGHWAY 27 HAINES CITY, FL 33844 RESP AUTHORITY:	SITE CONTACT:	DISTRICT SWD COUNTY POLK SEC/TWN/RN // AGENCY LAT: :: AGENCY LON: ::	LAND OWNER:	MAP ID NUMBER: Dist (Miles): 0.29 Direction: Elev (Ft): 130.00 Elev vs Sub Prop: Higher		S L D W S T
FACILITY CLASS: 754/WASTE TIRE COLLEC CLASS STATUS: INACTIVE (I)						
FACILITY CLASS: 754 /WASTE TIRE COLLEG CLASS STATUS: INACTIVE (I) FDEP INFORMATION PORTAL ON LINE DOCUMENT		For All Records)				

FDEP INFORMATION PORTAL ON LINE REPORTS (May Not Be Available For All Records)



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pag	ge 1 of 1
FLR10M650 SR 544 // 19	72242- 5 27 TO SR 17	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 128.73 Elev vs Sub Prop: Higher	62	P C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	08/09/2008				
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS)		FRS Page 1 of 1
FACILITY ID NUMBER, NAME 110015730271 SR 544 // 1972242 EAST OF US 27 TO SR 17 DUNDEE, FL 33838	HISTORICAL ENTF	₹ Υ		MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 128.73 Elev vs Sub Prop: Higher	62 F R S
Fed Fac ? Fed Agcy Site Type: Create Dt: FRS FACILTY DETAIL ON LINE F	: Location Descr: Update Dt: REPORTS (May Not Be Available For A	Tribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST					
Info Sys ID & Name: 11001: Data Source:PCS/ Permit Interest Type: Interest Start Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	5730271FRS/ Facility Registry Compliance System Create Dt:	System Update Dt:			
SUPPLEMENTAL ENVIRONM	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name: Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: FLR10 Data Source:NPDES PER Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt:	M650PCS/ Permit Compliance MIT/ NPDES PERMIT Create Dt:	System			
NAICS CODE: / SIC CODE: /					
SUPPLEMENTAL ENVIRONM	ENTAL INTEREST DATA:				
Supp Info Sys ID & Name: - Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	-/ Create Dt:	Update Dt:			



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
	UMBER, NAME	AND LOCATION:		_		MAP ID NUMBER: Dist (Miles): 0.10	63	Ρ
FLR10L519						Direction:		С
ESTATES AT LAKE BUTLER-						Elev (Ft): 163.15		
N.W QUADF	N.W QUADRANT PENINSULAR DR. &SR 544					Elev vs Sub Prop: Higher		5
HAINES CIT	Y, FL							
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	05/06/2008				
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022					(FRS)			FRS Pa	age 1 of 2
FACILITY ID NUI 11001561840 ESTATES AT N.W QUADRA HAINES CITY	LAKE BUTLE	R						MAP ID NUMBER Dist (Miles): 0.10 Direction: Elev (Ft): 163.1 Elev vs Sub Prop: Highe	63	F R S
Fed Fac ? Site Type: ST, Create Dt: FRS FACILTY DE	Fed Agcy: ATIONARY 8/21/2003 FAIL ON LINE RE		12/5/201 ot Be Available For	All Records	;)	T	ribal Agcy			
ENVIRONMENT			ivity Status: National Pollut	TERMINA		nination S	System			
Data Source: F Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: SIC CODE: /	EDERALICIS STORM WAT 4/15/2012 I	/ Integrated C ER CONSTRI	compliance Info UCTION MINATION DAT	rmation Sy	-		-			_
SUPPLEMENTA		NTAL INTER	EST DATA:							
Supp Info Sys ID Supp Data Sourd Supp Interest Ty Supp Interest St Supp Interest Er Last Rpt Dt:	re: ICIS/Integration IC	grated Compli RCEMENT/CC		on System CTIVITY ATE	-	1				
ENVIRONMENT	AL INTEREST I	DATA: Act	ivity Status:	TERMINA	TED					
Info Sys ID & Na Data Source: F Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: SIC CODE: /	EDERALICIS ICIS-NPDES	/ Integrated C NON-MAJOR	MINATION DAT	rmation Sy	ystem	nination S 9/3/2016	System			
SUPPLEMENTA		NTAL INTER	EST DATA:							
Supp Info Sys IE Supp Data Sourd Supp Interest Ty Supp Interest St Supp Interest Er Last Rpt Dt:	ce: ICIS/Integ pe: ENFOF art Dt:	grated Compli RCEMENT/CC	ed Compliance I iance Informatic OMPLIANCE AC AL ACTIVITY D	on System CTIVITY ATE	-	1				
Last type Dt.		Sicale Di.	0/1/2011	opua						



Report Date: 3/10/2022		(FRS)			FRS Page 2 of 2
FACILITY ID NUMBER, NAME A 110035656091 ESTATES AT LAKE BUTLEN N.W QUADRANT PENINSU HAINES CITY, FL 33845	R			MAP ID NUMBER: Dist (Miles): 0.10 Direction: Elev (Ft): 163.15 Elev vs Sub Prop: Higher	63 F R S
Create Dt: 4/24/2008 FRS FACILTY DETAIL ON LINE RE		Tribal Fac?: Il Records)	Tribal Agcy:		
ENVIRONMENTAL INTEREST I Info Sys ID & Name: 23901F Data Source: STATEFLORID Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	FDM/ Florida - Fiesta Data Mai DA DEP/ FLORIDA DEP	ntenance Update Dt: 12/8/2	008		
SUPPLEMENTAL ENVIRONME Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	NTAL INTEREST DATA:	Update Dt:			



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110015618401

ESTATES AT LAKE BUTLER N.W QUADRANT PENINSULAR DR. & SR 544 HAINES CITY, FL 33845

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Staten State

Permit Agence	Permit Agency:					
Permit Org Is	Permit Org Iss:					
Permit Iss:	0	5/07/2003				
Permit Eff:	Permit Eff: 0					
Permit Exp:	0	5/06/2008				
Permit Trm:	04	/15/2012				
Permit Ret:						

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

NPDES ID No: FLR10L519 ICIS FAC INTEREST ID: 2400038503

 Permit Name:
 ESTATES AT LAKE BUTLER

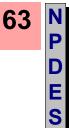
 Fac Type:
 NON-POTW/Privately Owned Facility

 SIC Code:

 NAICS Code:

MAP ID NUMBER: Dist (Miles): 0.10 Direction: Elev (Ft): 163.15

Direction: Elev (Ft): 163.15 Elev vs Sub Prop: Higher



NPDES Page 1 of 1



(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 63 Dist (Miles): 0.10 **EPA REG:** 04 С 110015618401 Direction: TRIBAL ?: N ESTATES AT LAKE BUTLER Elev (Ft): 163.15 Η FED FAC?: Elev vs Sub Prop: Higher N.W QUADRANT PENINSULAR DR. & COUNTY: POLK AGENCY LAT/LON: 28.085917/-81.630806 HAINES CITY, FL 33845

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 09 CENSUS BLK: 12105012700105 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 56.863 POP /SQ MI WITHIN 3 MI: 952.33 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10L519 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0

LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP: LAST FORMAL EPA ENF:

LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0 PGMS IN NONCOMPL: 0 CURR COMPL:

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FLR10R737 SKYWAY TE	ERRACE- Y- SE QUAD (AND LOCATION:		r		MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 175.81 Elev vs Sub Prop: Higher	64	P C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	06/22/2009				
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022	(FRS)	FRS Page 1 of 2				
FACILITY ID NUMBER, NAME AND LOCATION 110020550232 SKYWAY TERRACE HAINES CITY- SE QUAD OF PENINS ULAR DR.AND ALT HAINES CITY, FL 33845	MAP ID NUM Dist (Miles): Direction: Elev (Ft): Elev vs Sub Prop:	0.23 64 R 175.81 S				
Site Type: STATIONARY Location Descr: Create Dt: 1/25/2005 Update Dt: 12/5/2016 FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Re	ribal Fac?: Tribal Agcy:					
ENVIRONMENTAL INTEREST DATA: Activity Status: TERM Info Sys ID & Name: FLR10R737NPDES/ National Pollutant D						
Data Source: FEDERALICIS/ Integrated Compliance Information Interest Type: STORM WATER CONSTRUCTION Interest Start Dt: Interest End Dt: Interest End Dt: 4/27/2012 PERMIT TERMINATION DATE Last Rpt Dt: Create Dt: 8/18/2015 NAICS CODE: / SIC CODE: / SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information Sy: Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVIT Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt:	Jpdate Dt: 9/3/2016 nation System stem					
ENVIRONMENTAL INTEREST DATA: Activity Status: TERM	MINATED					
Info Sys ID & Name: FLR10R737NPDES/ National Pollutant D)ischarge Elimination System					
Data Source: FEDERALICIS/ Integrated Compliance Information Interest Type: ICIS-NPDES NON-MAJOR Interest Start Dt: Interest End Dt:	<u> </u>					
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:						
Supp Info Sys ID & Name: ICIS/ Integrated Compliance Information Sy: Supp Data Source: ICIS/ Integrated Compliance Information Sy: Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVIT Supp Interest Start Dt: ACTUAL ACTIVITY DATE Supp Interest End Dt: Create Dt: Last Rpt Dt: Create Dt:	stem					



Report Date: 3/10/2022	(FRS) FRS Page 2 of
FACILITY ID NUMBER, NAME AND LOCATION 110035733463 SKYWAY TERRACE HAINES CITY- SE QUAD OF PENINSULAR DR. AND ALT HAINES CITY, FL 33845	MAP ID NUMBER: Dist (Miles): 0.23 Direction: Elev (Ft): 175.81 Elev vs Sub Prop: Higher
Fed Fac ? Fed Agcy: Trib Site Type: STATIONARY Location Descr: Create Dt: 4/24/2008 Update Dt: FRS FACILTY DETAIL ON LINE REPORTS (May Not Be Available For All Recond) ENVIRONMENTAL INTEREST DATA: Activity Status:	oal Fac?: Tribal Agcy:
Info Sys ID & Name: 27654FDM/ Florida - Fiesta Data Maintena Data Source: STATEFLORIDA DEP/ FLORIDA DEP Interest Type: STATE MASTER Interest Start Dt: Interest End Dt: Last Rpt Dt: Create Dt: 4/24/2008 Up NAICS CODE: / SIC CODE: /	nce odate Dt: 12/8/2008
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA: Supp Info Sys ID & Name: / Supp Data Source: / Supp Interest Type: / Supp Interest Start Dt: / Supp Interest End Dt: / Last Rpt Dt: Create Dt: Up	odate Dt:



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

NAICS Code: -

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110020550232

SKYWAY TERRACE HAINES CITY- SE QUAD OF PENINS ULAR DR.AND ALT HAINES CITY, FL 33845

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einsche Waterbody:

 Permit Agency:
 06/23/2004

 Permit Urg Iss:
 06/23/2004

 Permit Est:
 06/23/2004

 Permit Eff:
 06/23/2004

 Permit Exp:
 06/22/2009

 Permit Trm:
 04/22/2012

 Permit Ret:
 06/23/2004

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

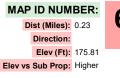
 NPDES ID No:
 FLR10R737

 ICIS FAC INTEREST ID:
 2400009922

 Permit Name:
 SKYWAY TERRACE

 Fac Type:
 NON-POTW/Privately Owned Facility

 SIC Code:





NPDES Page 1 of 1



(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 64 Dist (Miles): 0.23 **EPA REG:** 04 С 110020550232 Direction: TRIBAL ?: N SKYWAY TERRACE Elev (Ft): 175.81 Η FED FAC?: Elev vs Sub Prop: Higher HAINES CITY- SE QUAD OF PENINS COUNTY: POLK AGENCY LAT/LON: 28.083333/-81.633333 HAINES CITY, FL 33845

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 09 CENSUS BLK: 12105014121100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 55.163 POP /SQ MI WITHIN 3 MI: 936.65 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10R737 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**



DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP: LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF:

LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

INSPS IN 5 YRS: 0

LAST INSP:

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PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0



Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



USEPA Permit Compliance System

Report Date: 3/10/2022				(PCS)			PCS Pa	ge 1 of 1
FACILITY ID N	JMBER, NAME	AND LOCATION:				MAP ID NUMBER:	65	Ρ
FLR10DC29 Peninsular R NE Corner 5 Haines City,	idge- th St & SR-544	ı				Dist (Miles): 0.03 Direction: Elev (Ft): 190.56 Elev vs Sub Prop: Higher	05	C S
Facility Type:	Activity Status:	Discharge Status:	Permit Type:	Permit Expiration:	SIC Description:			
OTHER	ACTIVE	MINOR	STORMWATER GENERAL	08/23/2011				
INSPECTIONS								
VIOLATIONS								

ENFORCEMENT



Report Date: 3/10/2022		(FRS)			FRS Page 1 of 2
FACILITY ID NUMBER, NAME 110032756854 PENINSULAR RIDGE NE CORNER 5TH ST & SR HAINES CITY, FL 33844				MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 190.56 Elev vs Sub Prop: Higher	65 F R S
Fed Fac ?Fed Agcy:Site Type:STATIONARYCreate Dt:12/2/2007FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 3/5/201 PORTS (May Not Be Available For		Tribal Agcy:		
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: 72514 Data Source: STATEFLORI Interest Type: STATE MAST Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /			3/2008		
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
ENVIRONMENTAL INTEREST	DATA: Activity Status:	TERMINATED			
Info Sys ID & Name: FLR10D	C29NPDES/ National Pollut	ant Discharge Elimin	ation System		
Data Source:FEDERALICISInterest Type:STORM WATInterest Start Dt:5/29/2012Last Rpt Dt:ValueNAICS CODE:/SIC CODE:/	ER CONSTRUCTION	-	2016		
SUPPLEMENTAL ENVIRONME	INTAL INTEREST DATA:				
Supp Interest Type:ENFORSupp Interest Start Dt:Supp Interest End Dt:	grated Compliance Informatio RCEMENT/COMPLIANCE AC ACTUAL ACTIVITY DA	n System TIVITY ATE			
Last Rpt Dt:	Create Dt: 6/1/2011	Update Dt:			



Report Date: 3/10/2022 (FRS)						
ENVIRONMENTAL INTEREST DATA: Activity Status: TERMINATED						
Info Sys ID & Name: FLR10DC29NPDES/ National Pollutant Discharge Elimination System						
Data Source: FEDERALICIS/ Integrated Compliance Information System						
Interest Type: ICIS-NPDES NON-MAJOR						
Interest Start Dt:						
Interest End Dt: 5/29/2012 PERMIT TERMINATION DATE						
Last Rpt Dt: Create Dt: 5/28/2011 Update Dt: 9/3/2016						
NAICS CODE: /						
SIC CODE: /						
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:						
Supp Info Sys ID & Name:ICIS/ Integrated Compliance Information System						
Supp Data Source: ICIS/ Integrated Compliance Information System						
Supp Interest Type: ENFORCEMENT/COMPLIANCE ACTIVITY						
Supp Interest Start Dt: ACTUAL ACTIVITY DATE						
Supp Interest End Dt:						
Last Rpt Dt:Create Dt:6/1/2011Update Dt:						



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110032756854

PENINSULAR RIDGE NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844

PERMIT DATA

 Permit Type:
 General Permit Covered Facility

 Permit Status:
 Terminated

 Maj/Mnr Disch:
 Minor

 Des Flow(MGD):
 Avg Flow(MGD

 Disch Waterbody:
 Einscher Schleiter Schlei

 Permit Agency:
 08/24/2006

 Permit Iss:
 08/24/2006

 Permit Eff:
 05/29/2011

 Permit Trm:
 05/29/2012

 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT

 NPDES ID No:
 FLR10DC29

 ICIS FAC INTEREST ID:
 2400015357

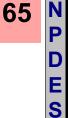
 Permit Name:
 Peninsular Ridge

 Fac Type:
 NON-POTW/Privately Owned Facility

 SIC Code:

NAICS Code: -

MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 190.56 Elev vs Sub Prop: Higher







NPDES Page 1 of 1

Report Date: 3/10/2022	(ECHO)		ECHO F	Page 1 of 2
FRS ID NUMBER, NAME AND LOCATION: 110032756854 PENINSULAR RIDGE	EPA REG: 04 TRIBAL?: N FED FAC?:	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 190.56 Elev vs Sub Prop: Higher	65	E C H
NE CORNER 5TH ST & SR-544 HAINES CITY, FL 33844	COUNTY: POLK AGENCY LAT/LON:			0

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

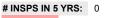
AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 09 CENSUS BLK: 12105014121100 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 56.714 POP /SQ MI WITHIN 3 MI: 927.71 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10DC29 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: CWA DATE LAST FORMAL ACTION:



LAST INSP:

DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0 TOTAL PENALTIES ASSESSED : 0 LAST PENALTY AMT :

LAST EPA INSP:

LAST STATE INSP:

LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF: FAC FED AGENCY: FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: PGMS IN NONCOMPL: 0 CURR COMPL: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR ORTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:

EDM

Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



Report Date: 3/10/2022		(FRS)			FRS Page 1 of 3		
FACILITY ID NUMBER, NAME A 110027132038 ALTA VISTA ELEMENTARY 801 SCENIC HIGHWAY HAINES CITY, FL 33844-85	HISTORICAL ENTR SCHOOL	<u> </u>		MAP ID NUMBER: Dist (Miles): 0.06 Direction: Elev (Ft): 190.39 Elev vs Sub Prop: Higher	66 F R S		
Fed Fac ? Fed Agcy: Site Type: Create Dt: FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: PORTS (May Not Be Available For A	Tribal Fac?:	Tribal Agcy:				
ENVIRONMENTAL INTEREST	DATA: Activity Status:						
Info Sys ID & Name: 1100271 Data Source:GNIS/ Graphic Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	32038FRS/ Facility Registry Names Information System Create Dt:	System Update Dt:					
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:						
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:					
ENVIRONMENTAL INTEREST	DATA: Activity Status:						
Info Sys ID & Name: 299277 Data Source:GNIS/ Graphic Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	-GNIS/ Graphic Names Inform Names Information System Create Dt:	ation System Update Dt:					
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:							
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:					



Report Date: 3/10/2022		(FRS)			FRS Page 2 of 3
ENVIRONMENTAL INTEREST	DATA: Activity Status:				
Info Sys ID & Name: 1201590 Data Source:NCES/National Interest Type: Interest Start Dt: Interest End Dt: Last Rpt Dt: NAICS CODE: / SIC CODE: /	001722NCES/ National Center al Center for Education Statistic Create Dt:		stics		
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Info Sys ID & Name:/ Supp Data Source: / Supp Interest Type: Supp Interest Start Dt: Supp Interest End Dt: Last Rpt Dt:	Create Dt:	Update Dt:			
FACILITY ID NUMBER, NAME	AND LOCATION			MAP ID NUMBER:	66 F
110058924552 ALTA VISTA ELEMENTARY 801 SCENIC HWY HAINES CITY, FL 33844	SECONDARY ACCES			Dist (Miles): 0.06 Direction: Elev (Ft): 190.39 Elev vs Sub Prop: Higher	66 F R S
Fed Fac ? Fed Agcy: Site Type: STATIONARY Create Dt: 5/2/2014 FRS FACILTY DETAIL ON LINE RE	Location Descr: Update Dt: 1/11/2016	Tribal Fac?:	Tribal Agcy:		
ENVIRONMENTAL INTEREST		ERMINATED			
Info Sys ID & Name: FLR10N Data Source: FEDERALICIS Interest Type: STORM WAT Interest Start Dt:	IW63NPDES/ National Polluta	nation System			
SUPPLEMENTAL ENVIRONME	NTAL INTEREST DATA:				
Supp Interest Start Dt: Supp Interest End Dt:	grated Compliance Information RCEMENT/COMPLIANCE ACT ACTUAL ACTIVITY DAT	System IVITY FE			
Last Rpt Dt:	Create Dt: 5/3/2014	Update Dt:			



Report Date: 3/10/2022		(FRS)	FRS Page 3 of 3		
ENVIRONMENTAL INTERE	ST DATA: Activity Status:	ERMINATED			
Data Source: FEDERAL	ICIS/ Integrated Compliance Infor IES NON-MAJOR				
NAICS CODE: / SIC CODE: /					
SUPPLEMENTAL ENVIRONMENTAL INTEREST DATA:					
Supp Data Source:ICIS/Supp Interest Type:ENSupp Interest Start Dt:Supp Interest End Dt:	ICIS/ Integrated Compliance Ir Integrated Compliance Information IFORCEMENT/COMPLIANCE AC ACTUAL ACTIVITY DA	n System TIVITY ATE			
Last Rpt Dt:	Create Dt: 5/3/2014	Update Dt:			



USEPA ICIS-NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

Report Date: 3/10/2022

FRS ID NUMBER, NAME AND LOCATION:

110058924552

ALTA VISTA ELEMENTARY SECONDARY ACCES 801 SCENIC HWY HAINES CITY, FL 33844

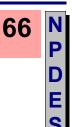
PERMIT DATA

Permit Type: General Permit Covered Facility Permit Status: Terminated Maj/Mnr Disch: Minor Des Flow(MGD): Avg Flow(MGD Disch Waterbody:

ICIS FAC INTEREST ID: 3400076973 Permit Name: Polk County School Board Fac Type: NON-POTW/ SIC Code: NAICS Code: -

NPDES ID No: FLR10NW63

Elev vs Sub Prop: Higher



NPDES Page 1 of 1

MAP ID NUMBER:

Direction:

Dist (Miles): 0.06

Elev (Ft): 190.39

Permit Agency: Florida Department of Environmental Protection Permit Org Iss: 03/29/2014 Permit Iss: 03/29/2014 Permit Eff: 03/29/2014 Permit Exp: 03/28/2019 Permit Trm: 02/09/2015 Permit Ret:

INSPECTION DATA

PERMIT VIOLATION DATA

DISCH MON RPT VIOLATIONS

COMPL SCHEDULE VIOLATIONS

SINGLE EVENT VIOLATIONS

ENFORCEMENT



(ECHO) Report Date: 3/10/2022 ECHO Page 1 of 2 FRS ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: E 66 Dist (Miles): 0.06 **EPA REG:** 04 С 110058924552 Direction: TRIBAL ?: N ALTA VISTA ELEMENTARY SECONDARY ACCESS Elev (Ft): 190.39 н FED FAC?: Elev vs Sub Prop: Higher 801 SCENIC HWY COUNTY: POLK AGENCY LAT/LON: 28.08451/-81.62493 HAINES CITY, FL 33844

ECHO ON LINE REPORTS (May Not Be Available For All Records)

GENERAL FACILITY INFO:

AFS ID?: N NPDES ID?: Y SDWISID?: N RCRAInfo ID?: N TRIS ID?: N GHG ID?: N FAC SIC CODES: FAC NAICS CODES: TRIS REPORTER?: FIPS CODE: 12105 HUC CODE: 03100101 AIR NAA? N WBD CODE: 031001010201 CONG DIST: 09 CENSUS BLK: 12105012700403 MAJ FAC?: ACTV PERM?: % MINORITY WITHIN 3 MI: 58.642 POP /SQ MI WITHIN 3 MI: 904.3 TRIBAL WITHIN 25 MI:

CLEAN AIR ACT INFO:

ICIS AIR ID: CAA PERMIT TYPE: NAICS CODE: SIC CODE: CAA INSPS IN LAST 5 YRS: CAA DAYS LAST INSPN: # CAA INFORMAL ENF ACTS LAST 5 YRS: # CAA FORMAL ENF ACTS LAST 5 YRS: CAA DATE LAST FORMAL ACTION:

CLEAN WATER ACT INFO:

NPDES ID: FLR10NW63 CWA PERMIT TYPE: Minor NAICS CODE: SIC CODE: CWA INSPS IN LAST 5 YRS: CWA DAYS LAST INSPN: # CWA INFORMAL ENF ACTS LAST 5 YRS: # CWA FORMAL ENF ACTS LAST 5 YRS: **CWA DATE LAST FORMAL ACTION:**

INSPS IN 5 YRS: 0 LAST INSP: DAYS LAST INSP: # INFORMAL ENF ACTS LAST 5 YRS : 0 LAST INFORMAL ENF ACT : # FORMAL ENF ACTS LAST 5 YRS : 0 LAST FORMAL ENF ACT : # PENALTIES ASSESSED LAST 5 YRS : 0

TOTAL PENALTIES ASSESSED: 0 LAST PENALTY AMT :

LAST EPA INSP:

FAC FED AGENCY:

LAST STATE INSP: LAST FORMAL EPA ENF: LAST FORMAL STATE ENF: LAST INFORMAL EPA ENF: LAST INFORMAL STATE ENF:

FAC IMP WATERS DISCHARGER: Y

CAA TOTAL PENALTIES: CAA LAST PENALTY DATE: CAA LAST PENALTY AMT: CAA QTRS NONCMPL LAST 5 YRS: CURR IN SNC?: N 3YR QRTLY COMPL STATUS:

QTRS NONCMPL LAST 5 YRS: 0

PGMS IN NONCOMPL: 0

CURR COMPL:

CAA CURR COMPL: CAA CURR HPV/SNC FLAG: N CAA 3YR QRTLY COMPL STATUS:

CWA TOTAL PENALTIES: CWA LAST PENALTY DATE: CWA LAST PENALTY AMT: CWA QTRS NONCMPL LAST 5 YRS: 0 CWA CURR COMPL: Terminated Permit CWA CURR HPV/SNC FLAG: N CWA 3YR QRTLY COMPL STATUS:

CWA 3YR QRTS EFFL EXCEED:



Report Date: 3/10/2022

RCRIS INFO:

RCRA ID:

RCRA PERMIT TYPE: NAICS CODE: RCRA INSPS IN LAST 5 YRS: RCRA DAYS LAST EVAL: # RCRA INFORMAL ENF ACTS LAST 5 YRS: # RCRA FORMAL ENF ACTS LAST 5 YRS: RCRA DATE LAST FORMAL ACTION:

SDWA INFO:

SDWA ID:

SWDA SYST TYPE: # SDWA INFORMAL ENF ACTS LAST 5 YRS: # SDWA FORMAL ENF ACTS LAST 5 YRS: SDWA CURR COMPL: SDWA CURR HPV/SNC FLAG: N

GRN HOUSE GAS INFO: GHG ID:

(ECHO)

ECHO Page 2 of 2

RCRA TOTAL PENALTIES: RCRA LAST PENALTY DATE: RCRA LAST PENALTY AMT: RCRA QTRS NONCMPL LAST 5 YRS: RCRA CURR COMPL: RCRA CURR HPV/SNC FLAG: N RCRA 3YR QRTLY COMPL STATU

TRIS INFO:

TRIS ID: TRIS TOTAL LBS ONSITE/OFFSITE: TRIS LBS REL ONSITE: TRIS LBS TXFR OFFSITE: TRIS PAST RPTS?:

GHG EMMISSIONS MT: N

FED ENF INFO:

TOTAL FEC CASES 5 YRS: FEC LAST DATE: FEC TOTAL PENLTY:



ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

Page 1 of 6

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Report	Date:	3/10/2022

MapID Prom List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address
1A		(IIII)	(11)	Пор		
ECHO	110040765302	0.43	166.22	Higher	INMAN PARK REVITALIZATION PROJ	UNKNOWN WINTER HAVEN, FL 33880
FRS	110040765302	0.43	166.22	Higher	INMAN PARK REVITALIZATION PROJ	UNKNOWN WINTER HAVEN, FL 33880
NPDES	110040765302	0.43	166.22	Higher	INMAN PARK REVITALIZATION PROJ	UNKNOWN WINTER HAVEN, FL 33880
2A						
ECHO	110002524135	0.44	167.02	Higher	USDA ARS CITRUS & SUB PROD LAB	600 AVENUE S NW WINTER HAVEN, FL 33881
FRS	110002524135	0.44	167.02	Higher	USDA ARS CITRUS & SUB PROD LAB	600 AVENUE S NW WINTER HAVEN, FL 338812118
FRS	FL3120515603	0.44	167.02	Higher	UDSA ARS CITRUS&SUB PROD LAB	600 AVENUE SOUTH NW WINTER HAVEN, FL 33883
HWDMS	FL3120515603	0.44	167.02	Higher	USDA ARS CITRUS & SUB. PROD L*	600 S AVE NW WINTER HAVEN, FL 33883
NONTSD	FL3120515603	0.44	167.02	Higher	USDA ARS CITRUS & SUB PROD LAB	600 AVENUE S NW WINTER HAVEN, FL 338812118
STRCRA	FL3120515603	0.44	167.02	Higher	USDA ARS Citrus & Sub Prod Lab	600 Avenue S NW Winter Haven, FL 33881
3A						
ECHO	110015730011	0.39	166.52	Higher	HOME DEPOT- WINTER HAVEN	NEC ST. HWY. 17 & HWY 544 WINTER HAVEN, FL 33881
ECHO	110018873183	0.39	166.52	Higher	HOME DEPOT #6371	2000 8TH ST NW WINTER HAVEN, FL 33881
FRS	110015730011	0.39	166.52	Higher	HOME DEPOT- WINTER HAVEN	NEC ST. HWY. 17 & HWY 544 WINTER HAVEN, FL 33881
FRS	110018873183	0.39	166.52	Higher	HOME DEPOT #6371	2000 8TH ST NW WINTER HAVEN, FL 338811328
NONTSD	FLR000112243	0.39	166.52	Higher	HOME DEPOT #6371	2000 8TH ST NW WINTER HAVEN, FL 338811328
NPDES	110015730011	0.39	166.52	Higher	HOME DEPOT-WINTER HAVEN STORE	NEC ST. HWY. 17 & HWY 544 WINTER HAVEN, FL
NPDES	110018873183	0.39	166.52	Higher	HOME DEPOT STORE # 6371	2000 8TH ST NW WINTER HAVEN, FL 33881
PCS	FLR10M585	0.39	166.52	Higher	HOME DEPOT- WINTER HAVEN-	NEC ST. HWY. 17 & HWY 544 WINTER HAVEN, FL
PCS	FLR10M619	0.39	166.52	Higher	HOME DEPOT-WINTER HAVEN STORE-	NEC ST. HWY. 17 & HWY 544 WINTER HAVEN, FL
STRCRA	FLR000112243	0.39	166.52	Higher	Home Depot #6371	2000 8th St NW Winter Haven, FL 33881
4A						
ECHO	110035484080	0.39	167.01	Higher	K MART 3461	2008 8TH ST NW HWY 17 WINTER HAVEN, FL 33881
FRS	110035484080	0.39	167.01	Higher	K MART 3461	2008 8TH ST NW HWY 17 WINTER HAVEN, FL 33881
NONTSD	FLTMP8901994	0.39	167.01	Higher	K MART 3461	2008 8TH ST NW HWY 17 WINTER HAVEN, FL 33881
TANKS	8628668	0.39	167.01	Higher	KMART #3461	2008 8TH ST NW WINTER HAVEN, FL 33881
TANKS	9818703	0.39	167.01	Higher	Home Depot #6371	2000 8TH ST NW WINTER HAVEN, FL 33881
5A SLDWST	104699	0.69	140.78	Higher	123 TIRES	3122 LAKE ALFRED RD WINTER HAVEN, FL 33881
6A ECHO	110006381619	0.37	164.61	Higher	TAMPA ELECTRIC CO POLK OP CTR	1770 6TH ST NW WINTER HAVEN, FL 33881
FRS	110006381619	0.37	164.61	Higher	TAMPA ELECTRIC CO POLK OP CTR	1770 6TH ST NW WINTER HAVEN, FL 338812104
FRS	FLD982136327	0.37	164.61	Higher	TAMPA ELECTRIC CO POLK OP CTR	1770 6TH STREET NW WINTER HAVEN, FL 33601
HWDMS	FLD982136327	0.37	164.61	Higher	TAMPA ELECTRIC CO-POLK OP CTR	1770 6TH ST NW WINTER HAVEN, FL 33880
NONTSD	FLD982136327	0.37	164.61	Higher	TAMPA ELECTRIC CO POLK OP CTR	1770 6TH ST NW WINTER HAVEN, FL 338812104
STRCRA	FLD982136327	0.37	164.61	Higher	Tampa Electric Co Polk Op Ctr	1770 6th St NW Winter Haven, FL 33881
TANKS	8624030	0.37	164.61	Higher	TAMPA ELECTRIC CO - POLK CO OPERATIONS	1770 6TH ST NW WINTER HAVEN, FL 33880
				3	CTR	



ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

Report Date: 3/10/2022 Pa							
MapID Prgm List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address	
7A TANKS	8628733	0.29	162.83	Higher	AT&T RADIO RELAY STATION	511 MARTIN LUTHER KING BLVD NW WINTER HAVEN, FL 33881	
8A				Ū			
USBRWNFLD	208561	0.63	161.63	Higher	Orange DRT Former Juice Plant Property	27 Martin Luther King Jr. Blvd. WINTER GARDEN, FL 34777	
9A TANKS	8628201	0.28	159.16	Higher	HAINES CITY ELECTRIC INC	1900 5TH ST NW WINTER HAVEN, FL 33881	
10A TANKS	9200375	0.36	157.66	Higher	MADDOX SUBDIVISION	4TH ST NW & QUENTIN AVE WINTER HAVEN, FL 33880	
11A ECHO	110035631224	0.45	0.00	-	LAKE CONINE ESTATES	881 CONNIE DR W WINTER HAVEN, FL 33881	
FRS	110035631224	0.45	0.00	-	LAKE CONINE ESTATES	881 CONNIE DR W WINTER HAVEN, FL 33881	
NPDES	110035631224	0.45	0.00	-	LAKE CONINE ESTATES	881 CONNIE DR W WINTER HAVEN, FL 33881	
PCS	FLR10GE15	0.45	0.00	-	Lake Conine Estates-	881 Connie Dr W , FL	
12A							
ECHO	110028164830	0.44	0.00	-	WASTEWATER TREATMENT PLANT # 2	3190 WEST LAKE CONINE DRIVE WINTER HAVEN, FL 33881	
FRS	110027958789	0.44	0.00	-	WINTER HAVEN CITY OF - #2 CONINE	3190 LAKE CONINE DR W WINTER HAVEN, FL 338811462	
FRS	110028164830	0.44	0.00	-	WASTEWATER TREATMENT PLANT # 2	3190 WEST LAKE CONINE DRIVE WINTER HAVEN, FL 338811462	
FRS	110035607812	0.44	0.00	-	CITY OF WINTER HAVEN WWTP #2	2190 N CONNIE DRIVE WINTER HAVEN, FL 33881	
FRS	110039852406	0.44	0.00	-	WINTER HAVEN STP #2	3190 LAKE CONINE LAKE WEST WINTER HAVEN, FL 338811462	
NPDES	110028164830	0.44	0.00	-	WINTER HAVEN, CITY OF - WWTP #2	3190 LAKE CONINE DR W WINTER HAVEN, FL 33880	
PCS	FL0021849	0.44	0.00	-	WINTER HAVEN-WWTP #2-	3190 WEST LAKE CONINE DRIVE WINTER HAVEN, FL	
PCS	FLL021849	0.44	0.00	-	WINTER HAVEN-WWTP #2-	3190 WEST LAKE CONINE DRIVE POLK COUNTY, FL	
TANKS	8623591	0.44	0.00	-	WINTER HAVEN CITY - SEWER PLT #2 - BLDG 1	2746 MOTOR POOL RD WINTER HAVEN, FL 33881	
13A							
ЕСНО	110005641163	0.41	0.00	-	WINTER HAVEN MOTOR POOL CITY OF	2501 1ST ST N WINTER HAVEN, FL 33881	
FRS	110005641163	0.41	0.00	-	WINTER HAVEN MOTOR POOL CITY OF	2501 1ST ST N WINTER HAVEN, FL 33881	
FRS	FL0002089225	0.41	0.00	-	WINTER HAVEN MOTOR POOL CITY OF	2501 1ST ST N WINTER HAVEN, FL 33881	
NONTSD	FLR000029843	0.41	0.00	-	WINTER HAVEN MOTOR POOL CITY OF	2501 1ST ST N WINTER HAVEN, FL 33881	
STRCRA	FLR000029843	0.41	0.00	-	Winter Haven Motor Pool City Of	2501 1st St N Winter Haven, FL 33881	
TANKS	8623854	0.41	0.00	-	WINTER HAVEN CITY-CENTRAL GARAGE - BLDG 2	3 2501 MOTOR POOL RD WINTER HAVEN, FL 33881	
14A TANKS	9102049	0.26	0.00	-	ROBERT H HART & SONS	1757 N 1ST ST WINTER HAVEN, FL 33881	
15A LUST	8624142	0.52	0.00	-	CLOSED (FORMERLY HENRYS EXXON)	1490 1ST ST N WINTER HAVEN, FL 33881	



ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

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This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

Report	Date:	3/10/2022

MapID	Fac ID No	Site Dist	Site Elev	Elev vs Sub	Site Name	Site Address
	Fac ID NO	(mi)	(ft)	Prop	Site Name	Site Address
16A ECHO	110009108161	0.30	0.00	-	ISLAND LAKES	UNKNOWN UNKNOWN, FL
ECHO	110032787937	0.30	0.00	-	ISLAND LAKES	INTERSECTION OF ISLAND LAKES B WINTER HAVEN, FL 33881
FRS	110009108161	0.30	0.00	-	ISLAND LAKES	UNKNOWN UNKNOWN, FL
FRS	110032787937	0.30	0.00	-	ISLAND LAKES	INTERSECTION OF ISLAND LAKES B LVD E LAKE WINTER HAVEN, FL 33881
FRS	110035691150	0.30	0.00	-	ISLAND LAKES	INTERSECTION OF ISLAND LAKES BLVD E LAKE CONINE WINTER HAVEN, FL 33881
NPDES	110009108161	0.30	0.00	-	ISLAND LAKES	UNKNOWN UNKNOWN, FL
NPDES	110032787937	0.30	0.00	-	ISLAND LAKES	INTERSECTION OF ISLAND LAKES B LVD E LAKE WINTER HAVEN, FL 33881
PCS	FLR10FE99	0.30	0.00	-	Island Lakes-	Intersection of Island Lakes Blvd E Lake Winter Haven, FL
17A						
FRS	110021573616	0.38	0.00	-	JEWETT MIDDLE ACADEMY	601 AVE T NE WINTER HAVEN, FL 33881
FRS	110025795799	0.38	0.00	-	JEWETT HIGH SCHOOL	WINTER HAVEN, FL 33881
FRS	110025795888	0.38	0.00	-	JEWETT SCHOOL	WINTER HAVEN, FL 33881
FRS	110036560174	0.38	0.00	-	JEWETT MIDDLE ACADEMY MAGNET	601 AVE T NE WINTER HAVEN, FL 338811758
18A LUST	9700845	0.63	141.47	Higher	MAUDE GROVE	LAKE MAUDE DR WINTER HAVEN, FL 33881
19A						
FRS	110021573643	0.38	0.00	-	JEWETT SCHOOL OF THE ARTS (F	2250 8TH ST NE WINTER HAVEN, FL 33881
FRS	110036560183	0.38	0.00	-	JEWETT SCHOOL OF THE ARTS	2250 8TH ST NE WINTER HAVEN, FL 338811784
20A LUST	8624262	0.50	140.00	Higher	STONERIDGE PROPERTIES OF FL INC	585 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881
21A						
BRS	FLD984242453	0.32	143.90	Higher	SHERWIN WILLIAMS COMPANY	400 WINTER HAVEN BLVD WINTER HAVEN, FL 33881
ECHO	110000525762	0.32	143.90	Higher	SHERWIN-WILLIAMS CO - WINTER HAVEN DSC	400 WINTER HAVEN BOULEVARD WINTER HAVEN, FL 33881
FRS	110000525762	0.32	143.90	Higher	SHERWIN-WILLIAMS CO - WINTER HAVEN DS	400 WINTER HAVEN BOULEVARD WINTER HAVEN, FL 338819431
FRS	FLD984242453	0.32	143.90	Higher	SHERWIN WILLIAMS CO	400 WINTER HAVEN BLVD WINTER HAVEN, FL 33881
NONTSD	FLD984242453	0.32	143.90	Higher	SHERWIN-WILLIAMS DSC	400 WINTER HAVEN BLVD WINTER HAVEN, FL 33881
NONTSD	FLT110081833	0.32	143.90	Higher	SHERWIN WILLIAMS COMPANY	400 WINTER HAVEN BLVD WINTER HAVEN, FL 338819431
NPDES	110000525762	0.32	143.90	Higher	THE SHERWIN-WILLIAMS COMPANY WINTER H	400 WINTER HAVEN BLVD WINTER HAVEN, FL 33881
STRCRA	FLD984242453	0.32	143.90	Higher	Sherwin Williams Company	400 Winter Haven Blvd Winter Haven, FL 33881



ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

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Report Date: 3/10/2022

MapID Prom List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address
22A		(111)	(11)	гюр		
ECHO	110031035181	0.43	157.09	Higher	FORTERRA PIPE & PRECAST	1285 LUCERNE LOOP RD WINTER HAVEN, FL 33881
ECHO	110032767735	0.43	157.09	Higher	HANSON PRODUCT MANUFACTURING F	LUCERNE LOOP WINTER HAVEN, FL 33881
FRS	110031035181	0.43	157.09	Higher	FORTERRA PIPE & PRECAST	1285 LUCERNE LOOP RD WINTER HAVEN, FL 338819607
FRS	110032767735	0.43	157.09	Higher	HANSON PRODUCT MANUFACTURING F	LUCERNE LOOP WINTER HAVEN, FL 33881
INDWST	FLA634751	0.43	157.09	Higher	Hanson Pipe & Precast Southeast Inc	1285 Lucerne Loop Rd NE Winter Haven, FL
NPDES	110031035181	0.43	157.09	Higher	HANSON PIPE & PRECAST SOUTHEAS	1285 LUCERNE LOOP RD NE WINTER HAVEN, FL 33881
NPDES	110032767735	0.43	157.09	Higher	HANSON PRODUCT MANUFACTURING F	LUCERNE LOOP WINTER HAVEN, FL 33881
PCS	FLR05G666	0.43	157.09	Higher	Hanson Pipe & Precast Southeas-	1285 Lucerne Loop Rd NE Winter Haven, FL
PCS	FLR10CY92	0.43	157.09	Higher	Hanson Product Manufacturing F-	Lucerne Loop Winter Haven, FL
TANKS	9811471	0.43	157.09	Higher	FORTERRA PIPE & PRECAST - WINTER HAVEN	1285 LUCERNE LOOP RD NE WINTER HAVEN, FL 33881
TRIS	33881HNSNP1285	0.43	157.09	Higher	FORTERRA PIPE & PRECAST - WINTER HAVE	1285 LUCERNE LOOP RD NE WINTER HAVEN, FL 33881
23A	L					
LUST	9102425	0.59	162.32	Higher	WAVERLY GROWERS CO-OP MAY GROVE #48	OFF LUCERNE PARK RD WAVERLY, FL 33881
24A						
ECHO	110032796981	0.26	0.00	-	LAKESIDE LANDINGS - PHASE 3	SR 544 AT LAKE HAMILTON WINTER HAVEN, FL 33880
ECHO	110032808488	0.26	0.00	-	LAKESIDE LANDINGS PHASE 4	SR 544 WINTER HAVEN, FL 33880
ECHO	110055215388	0.26	0.00	-	CITY OF WINTER HAVEN FIRE STATION #3	UNKNOWN WINTER HAVEN, FL 33880
ECHO	110067381595	0.26	0.00	-	LAKESIDE LANDINGS	5650 LUCERNE PARK RD (ROAD 544) WINTER HAVEN, FL 33881
ECHO	110070114968	0.26	0.00	-	LAKESIDE LANDINGS PHASE 3	5727 LAKESIDE LANDINGS BLVD WINTER HAVEN, FL 33881
FRS	110032796981	0.26	0.00	-	LAKESIDE LANDINGS - PHASE 3	SR 544 AT LAKE HAMILTON WINTER HAVEN, FL 33880
FRS	110032808488	0.26	0.00	-	LAKESIDE LANDINGS PHASE 4	SR 544 WINTER HAVEN, FL 33880
FRS	110055215388	0.26	0.00	-	CITY OF WINTER HAVEN FIRE STATION #3	UNKNOWN WINTER HAVEN, FL 33880
FRS	110067381595	0.26	0.00	-	LAKESIDE LANDINGS	5650 LUCERNE PARK RD (ROAD 544) WINTER HAVEN, FL 33881
FRS	110070114968	0.26	0.00	-	LAKESIDE LANDINGS PHASE 3	5727 LAKESIDE LANDINGS BLVD WINTER HAVEN, FL 33881
NPDES	110032796981	0.26	0.00	-	LAKESIDE LANDINGS - PHASE 3	SR 544 AT LAKE HAMILTON WINTER HAVEN, FL 33880
NPDES	110032808488	0.26	0.00	-	LAKESIDE LANDINGS PHASE 4	SR 544 WINTER HAVEN, FL 33880
NPDES	110055215388	0.26	0.00	-	LAKESIDE LANDINGS - PHASE 3	UNKNOWN WINTER HAVEN, FL 33880
NPDES	110067381595	0.26	0.00	-	LAKESIDE LANDINGS	5650 LUCERNE PARK RD (ROAD 544) WINTER HAVEN, FL 33881
NPDES	110070114968	0.26	0.00	-	LAKESIDE LANDINGS PHASE 3	5727 LAKESIDE LANDINGS BLVD WINTER HAVEN, FL 33881
PCS	FLR10ET78	0.26	0.00	-	Lakeside Landings - Phase 3-	SR 544 at Lake Hamilton Winter Haven, FL
PCS	FLR10FY29	0.26	0.00	-	Lakeside Landings Phase 4-	SR 544 Winter Haven, FL
25A						
ECHO	110035469828	0.40	0.00	-	SUNSET RIDGE	OLD LUCERNE PARK RD @ MATTERHO WINTER HAVEN, FL
FRS	110020561596	0.40	0.00	-	SUNSET RIDGE	OLD LUCERNE PARK RD @ MATTERHO RN DR WINTER HAVEN, FL
FRS	110035469828	0.40	0.00	-	SUNSET RIDGE	OLD LUCERNE PARK RD @ MATTERHO RN DR WINTER HAVEN, FL
NPDES	110035469828	0.40	0.00	-	SUNSET RIDGE	OLD LUCERNE PARK RD @ MATTERHO RN DR WINTER HAVEN, FL
PCS	FLR10R291	0.40	0.00	-	SUNSET RIDGE-	OLD LUCERNE PARK RD @ MATTERHORN DR WINTER HAVEN, FL



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ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

Page 5 of 6

This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

MapID Prom List	Fac ID No	Site Dist (mi)	Site Elev	Elev vs Sub Brop	Site Name	Site Address
26A		(mi)	(ft)	Prop	one name	
ECHO	110020564450	0.42	141.67	Higher	WINDRIDGE	NE CORNER OLD LUCERNE PARK RD& WINTER HAVEN, FL 33881
FRS	110020564450	0.42	141.67	Higher	WINDRIDGE	NE CORNER OLD LUCERNE PARK RD& MATTERHORN WINTER HAVEN, FL 33881
FRS	110035602611	0.42	141.67	Higher	WINDRIDGE	NE CORNER OLD LUCERNE PARK RD&MATTERHORN WINTER HAVEN, FL 33881
NPDES	110020564450	0.42	141.67	Higher	WINDRIDGE	NE CORNER OLD LUCERNE PARK RD& MATTERHORN WINTER HAVEN, FL 33881
PCS	FLR10AR28	0.42	141.67	Higher	WINDRIDGE-	NE CORNER OLD LUCERNE PARK RD&MATTERHORN , FL
PCS	FLR10Q694	0.42	141.67	Higher	WINDRIDGE-	NE CORNER OLD LUCERNE PARK RD&MATTERHORN WINTER HAVEN, FL
27A	110025004504	0.26	100.04	Lisher		
ECHO	110035694594	0.26	133.34	Higher	KING BUSINESS FORM	3625 W LAKE HAMILTON DR WINTER HAVEN, FL 33881
FRS	110035694594	0.26	133.34	Higher		3625 W LAKE HAMILTON DR WINTER HAVEN, FL 338818221
NONTSD	FLTMP9102593	0.26	133.34	Higher	KING BUSINESS FORM	3625 W LAKE HAMILTON DR WINTER HAVEN, FL 338818221
28A ECHO	110013162709	0.43	128.38	Higher	HIDDEN COVE MHP	, FL
FRS	110035577676	0.43	128.38	Higher	HIDDEN COVE	HIDEAWAY LANE WINTER HAVEN, FL 338819684
	110000011010	0.40	120.00	riightei	HIBBERGOVE	
29A ECHO	110007439557	0.26	0.00	-	POLK COUNTY RIDGE VO TECH SCHOOL	7700 SR 544 WINTER HAVEN, FL 33881
FRS	110000514275	0.26	0.00	-	RIDGE VO-TECH WATER TREATMENT PLANT	7700 SR. 544 WINTER HAVEN, FL 33881
FRS	110007439557	0.26	0.00	-	POLK COUNTY RIDGE VO TECH SCHOOL	7700 SR 544 WINTER HAVEN, FL 338819518
FRS	110025765205	0.26	0.00	-	RIDGE VOCATIONAL TECHNICAL CENTER	WINTER HAVEN, FL 33881
FRS	FLD984179580	0.26	0.00	-	POLK CO RIDGE VO TECH SCH	HWY 544 & HWY 27 HAINES CITY, FL 33881
NONTSD	FLD984179580	0.26	0.00	-	POLK COUNTY RIDGE VO TECH SCHOOL	7700 SR 544 WINTER HAVEN, FL 338819518
TANKS	8628270	0.26	0.00	-	POLK CNTY SCHOOL BD-RIDGE VOC TECH	7700 HWY 544 WINTER HAVEN, FL 33881
TANKS	9800008	0.26	0.00	-	WINTER HAVEN CITY-RIDGE VOC TECH WP	7700 STATE RD 544 WINTER HAVEN, FL 33880
30A						
FRS	110021566820	0.26	0.00	-	RIDGE TECHNICAL CENTER	7700 STE HWY 544 WINTER HAVEN, FL 33881
FRS	110022084616	0.26	0.00	-	RIDGE TEEN PARENT PROGRAM	7700 STE HWY 544 WINTER HAVEN, FL 33881
FRS	110036740747	0.26	0.00	-	RIDGE CAREER CENTER	7700 STATE RD 544 WINTER HAVEN, FL 33881
FRS	110036742219	0.26	0.00	-	RIDGE TEEN PARENT PROGRAM	7700 STATE RD 544 WINTER HAVEN, FL 338819518
FRS	110043109203	0.26	0.00	-	RIDGE CAREER CENTER	7700 STATE RD 544 WINTER HAVEN, FL 338819518
HWDMS	FLD984179580	0.26	0.00	-	RIDGE VO-TECH SCHOOL	HWY 544 & HWY 27 WINTER HAVEN, FL 33844
STRCRA	FLD984179580	0.26	0.00	-	Polk County Ridge Vo Tech School	7700 Sr 544 Haines City, FL 33881
STRCRA	FLD984179580.	0.26	0.00	-	POLK CO RIDGE VO TECH SCHOOL	HWY 544 & HWY 27 HAINES CITY, FL 33881
TANKS	9800064	0.26	0.00	-	WINTER HAVEN CITY USE #9800008	7700 HWY 544 WINTER HAVEN, FL 33880
31A						
ECHO	110032818912	0.32	128.18	Higher	FIRST APOSTOLIC PENTECOASTAL C	600 B MOORE RD HAINES CITY, FL 33844
FRS	110032818912	0.32	128.18	Higher	FIRST APOSTOLIC PENTECOASTAL C	600 B MOORE RD HAINES CITY, FL 33844
NPDES	110032818912	0.32	128.18	Higher	FIRST APOSTOLIC PENTECOASTAL C	600 B MOORE RD HAINES CITY, FL 33844
PCS	FLR10FU76	0.32	128.18	Higher	First Apostolic Pentecoastal C-	600 B Moore Rd Haines City, FL



Report Date: 3/10/2022

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ENVIRONMENTAL DATA MANAGEMENT Premium ASTM Research Proximal Site Summary Table

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Report Date: 3	Report Date: 3/10/2022 Pag						
MapID Prgm List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address	
32A							
LUST	9701117	0.64	135.24	Higher	MORRISON GROVE	1401 US HWY 27 S HAINES CITY, FL 33844	
33A							
TANKS	8944516	0.28	0.00	-	HAINES CITY CITRUS GROWERS ASSN	US 27 HAINES CITY, FL 33844	
34A							
ECHO	110032777984	0.40	0.00	-	SUNSET CHASE	PENINSULAR & NORTH BLUE SKY BL HAINES CITY, FL 33844	
FRS	110032777984	0.40	0.00	-	SUNSET CHASE	PENINSULAR & NORTH BLUE SKY BL VD. HAINES CITY, FL 33844	
NPDES	110032777984	0.40	0.00	-	SUNSET CHASE	PENINSULAR & NORTH BLUE SKY BL VD. HAINES CITY, FL 33844	
PCS	FLR10FI70	0.40	0.00	-	Sunset Chase-	Peninsular & North Blue Sky Blvd. Haines City, FL	



Premium ASTM Research Non-Mapped Records Summary Table

Page 1 of 3

This table is a listing of database records that have not been plotted within our mapping system. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

Prgm List Fac ID No	Site Name	Site Address
ECHO		
110020571576	LAKE ROCHELLE ESTATES	SR 544 WINTER HAVEN, FL 33881
110055105568	C.C. CALHOUN PIT #17 NORTH	UNKNOWN HAINES CITY, FL 33844
110055105577	C.C. CALHOUN PIT #4	UNKNOWN HAINES CITY, FL 33844
110058919719	LAKE HOWARD TRAIL - PHASE II	UNKNOWN WINTER HAVEN, FL 33881
110070115964	BEST FAB EXPANSION	UNKNOWN WINTER HAVEN, FL 33880
110070145391	COUNTRY WALK OF WINTER HAVEN	UNKNOWN WINTER HAVEN, FL 33881
110070146018	CENTRAL PLACE SUBDIVISION	UNKNOWN HAINES CITY, FL 33844
110070162326	STANFIELD MOBILE MOVERS	UNKNOWN WINTER HAVEN, FL 33880
110070163859	TRADITIONS TOWNHOMES	UNKNOWN WINTER HAVEN, FL 33880
110070265085	HIGHLAND PLACE	UNKNOWN HAINES CITY, FL 33844
110070266698	HIDDEN LAKE PRESERVE	UNKNOWN HAINES CITY, FL 33844
ERNS		
866160	US RTE 27 NEAR WINTERHAVEN FLORIDA	WINTERHAVEN, FL
93-2484	PARADISE ISLAND CAMPGROUN	HWY 27 S 15 MI S OF I-4 HAINES, FL



Premium ASTM Research Non-Mapped Records Summary Table

Page 2 of 3

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Report Date: 3/10/2022

Prgm List Fac ID No	Site Name	Site Address
FRS		
110009057466	FOUR LAKES PHASE 1 NORTH	OLD LUCERNE PARK RD WINTER HAVEN, FL 33881
110011514771	PREFERRED PRODUCTS OF CENTRAL FL INC	PO BOX 991 WINTER HAVEN, FL 33880
110020571576	LAKE ROCHELLE ESTATES	SR 544 WINTER HAVEN, FL 33881
110027963568	HOWARD JOHNSON INN WWTF	1504 US HIGHWAY 27 S HAINES CITY, FL 33844
110055105568	C.C. CALHOUN PIT #17 NORTH	UNKNOWN HAINES CITY, FL 33844
110055105577	C.C. CALHOUN PIT #4	UNKNOWN HAINES CITY, FL 33844
110058919719	LAKE HOWARD TRAIL - PHASE II	UNKNOWN WINTER HAVEN, FL 33881
110070115964	BEST FAB EXPANSION	UNKNOWN WINTER HAVEN, FL 33880
110070116887	CENTRAL FLORIDA R9 SOCCER ACADEMY	UNKNOWN HAINES CITY, FL 33844
110070145391	COUNTRY WALK OF WINTER HAVEN	UNKNOWN WINTER HAVEN, FL 33881
110070146018	CENTRAL PLACE SUBDIVISION	UNKNOWN HAINES CITY, FL 33844
110070162326	STANFIELD MOBILE MOVERS	UNKNOWN WINTER HAVEN, FL 33880
110070163859	TRADITIONS TOWNHOMES	UNKNOWN WINTER HAVEN, FL 33880
110070264796	ESTATES AT LAKE HAMMOCK	UNKNOWN HAINES CITY, FL 33844
110070265085	HIGHLAND PLACE	UNKNOWN HAINES CITY, FL 33844
110070266698	HIDDEN LAKE PRESERVE	UNKNOWN HAINES CITY, FL 33844
110070390905	CHAIN 'O LAKES COMPLEX	UNKNOWN WINTER HAVEN, FL 33880
110070391129	CDBG HAINES CITY SEWER REPLACEMENT	UNKNOWN HAINES CITY, FL 33844
110070549173	JIMMY BLACKWELL FRAMING	UNKNOWN WINTER HAVEN, FL 33881
110070552985	JACE LANDING	UNKNOWN WINTER HAVEN, FL 33880
110070554340	ORCHID TERRACE PHASE 3 (130 LOTS)	UNKNOWN HAINES CITY, FL 33844
110070597225	WILLIAMSBURG APTS	UNKNOWN WINTER HAVEN, FL 33880
110070603096	TAYLOR HILLS SUBDIVISION	UNKNOWN HAINES CITY, FL 33844
110070619150	KRENSEN BAY	UNKNOWN WINTER HAVEN, FL 33881
110070669190	POLK COUNTY SHERIFF'S BOOK-IN FACILIT	UNKNOWN WINTER HAVEN, FL 33880
110070686449	STM PROPERTY SUBDIVISION (46 LOTS)	UNKNOWN HAINES CITY, FL 33844
110070687350	SANCTUARY BY THE LAKE	UNKNOWN WINTER HAVEN, FL 33881
110070695954	SUMMERLIN GROVES	UNKNOWN HAINES CITY, FL 33844
110070816956	LUCERNE PARK ESTATES	5746 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881
110070817209	TOWN OF LAKE HAMILTON POTABLE WATER S	UNKNOWN WINTER HAVEN, FL 33881
110070832584	HAMMOCK RESERVE PHASE 1	UNKNOWN HAINES CITY, FL 33844
110070868224	PINNACLE POINT	UNKNOWN WINTER HAVEN, FL 33880
110070877367	CYPRESS PARK ESTATES OFFSITE UTILITY	UNKNOWN HAINES CITY, FL 33844
110070883055	SEDGEWICK TRAILS SUBDIVISION	UNKNOWN HAINES CITY, FL 33844
110070891312	MIDFLORIDA CREDIT UNION HAINES CITY B	UNKNOWN HAINES CITY, FL 33844
FL0000313973	VIGORO IND INC	PO DRAWER 1272 WINTER HAVEN, FL 33880
FL0000355891	PREFERRED PRODUCTS OF CENTRAL FL INC	PO BOX 991 WINTER HAVEN, FL 33880
FL0001663772	WINTER HAVEN-LAKE LULU WTP	POST OFFICE BOX 2277 \E WINTER HAVEN, FL 33880
FL0001663806	LUCERNE PARK MOBILE COURT	LUCERNE PK RD & ST RD 544 WINTER HAVEN, FL 33880
FL0001663830	SUNSET MOBILE MANOR	RT 3 WINTER HAVEN, FL 33880
FL0001663855	FLAMINGO SHORES MHP	RT5 WINTER HAVEN, FL 33880



Premium ASTM Research Non-Mapped Records Summary Table

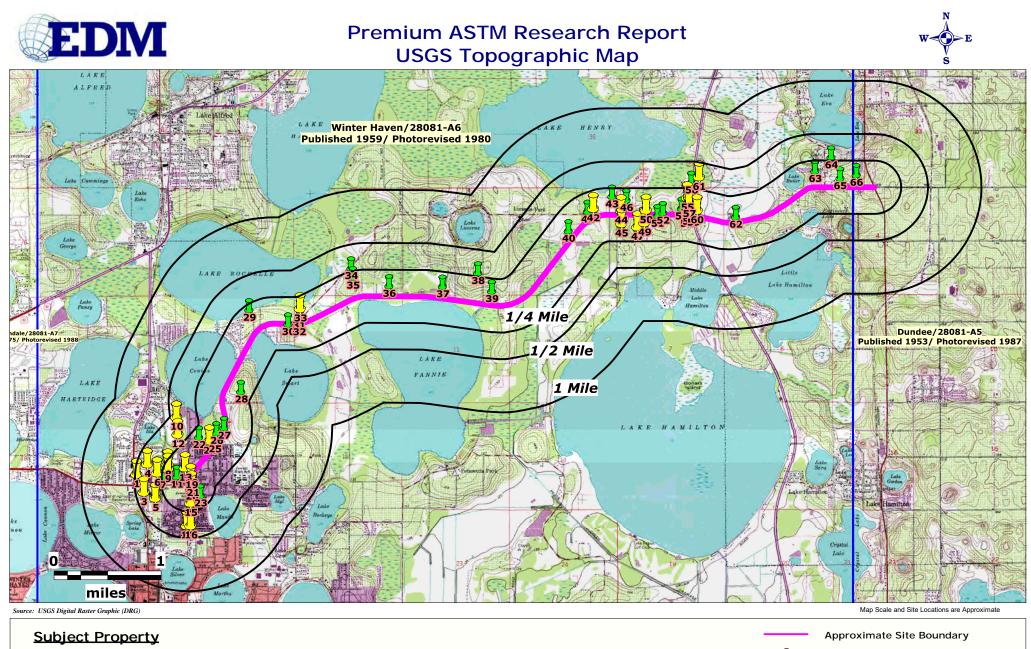
Page 3 of 3

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Report Date: 3/10/2022

Prgm List Fac ID No	Site Name	Site Address
NPDES		
110020571576	LAKE ROCHELLE ESTATES	SR 544 WINTER HAVEN, FL 33881
110055105568	C.C. CALHOUN PIT #17 NORTH	UNKNOWN HAINES CITY, FL 33844
110055105577	C.C. CALHOUN PIT #4	UNKNOWN HAINES CITY, FL 33844
110058919719	LAKE HOWARD TRAIL - PHASE II	UNKNOWN WINTER HAVEN, FL 33881
110070115964	BEST FAB EXPANSION	UNKNOWN WINTER HAVEN, FL 33880
110070116887	CENTRAL FLORIDA R9 SOCCER ACADEMY	UNKNOWN HAINES CITY, FL 33844
110070145391	COUNTRY WALK OF WINTER HAVEN	UNKNOWN WINTER HAVEN, FL 33881
110070146018	CENTRAL PLACE SUBDIVISION	UNKNOWN HAINES CITY, FL 33844
110070162326	STANFIELD MOBILE MOVERS	UNKNOWN WINTER HAVEN, FL 33880
110070163859	TRADITIONS TOWNHOMES	UNKNOWN WINTER HAVEN, FL 33880
110070264796	ESTATES AT LAKE HAMMOCK	UNKNOWN HAINES CITY, FL 33844
110070265085	HIGHLAND PLACE	UNKNOWN HAINES CITY, FL 33844
110070266698	HIDDEN LAKE PRESERVE	UNKNOWN HAINES CITY, FL 33844
110070390905	CHAIN 'O LAKES COMPLEX	UNKNOWN WINTER HAVEN, FL 33880
110070391129	CDBG HAINES CITY SEWER REPLACEMENT	UNKNOWN HAINES CITY, FL 33844
110070549173	JIMMY BLACKWELL FRAMING	UNKNOWN WINTER HAVEN, FL 33881
110070552985	JACE LANDING	UNKNOWN WINTER HAVEN, FL 33880
110070554340	ORCHID TERRACE PHASE 1 & 2	UNKNOWN HAINES CITY, FL 33844
PCS		
FLR10B180	21000' 6' GAS MAIN-	US HWY 27 UNKNOWN, FL
FLR10H022	FOUR LAKES PHASE 1 NORTH-	OLD LUCERNE PARK RD WINTER HAVEN, FL
FLR10T311	LAKE ROCHELLE ESTATES-	SR 544 WINTER HAVEN, FL



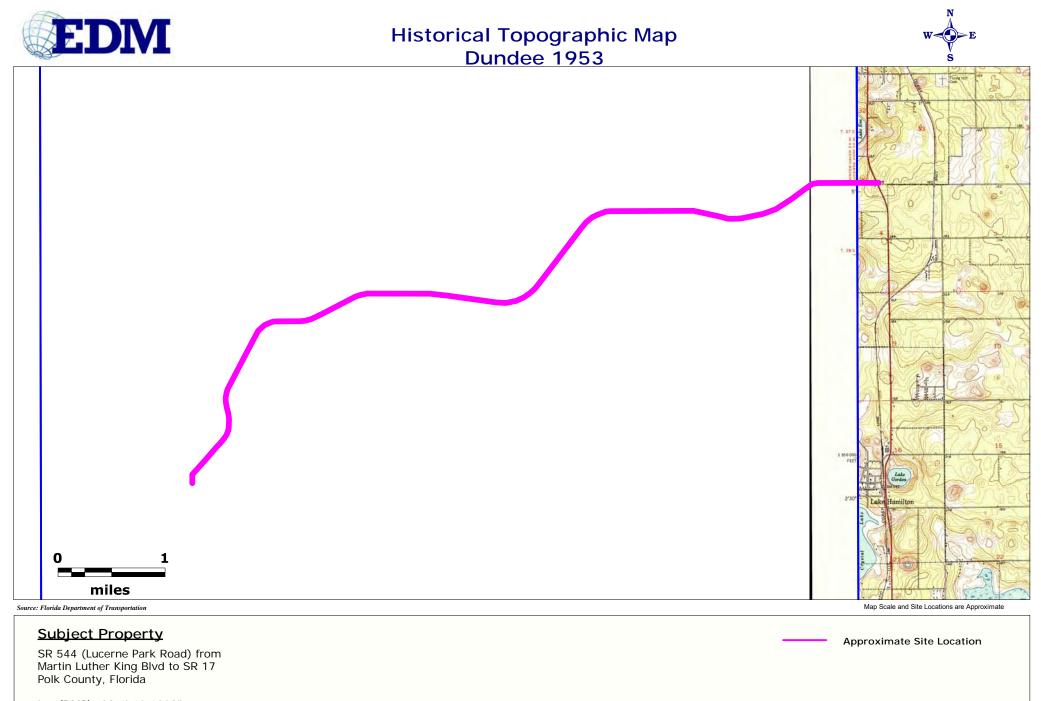


SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

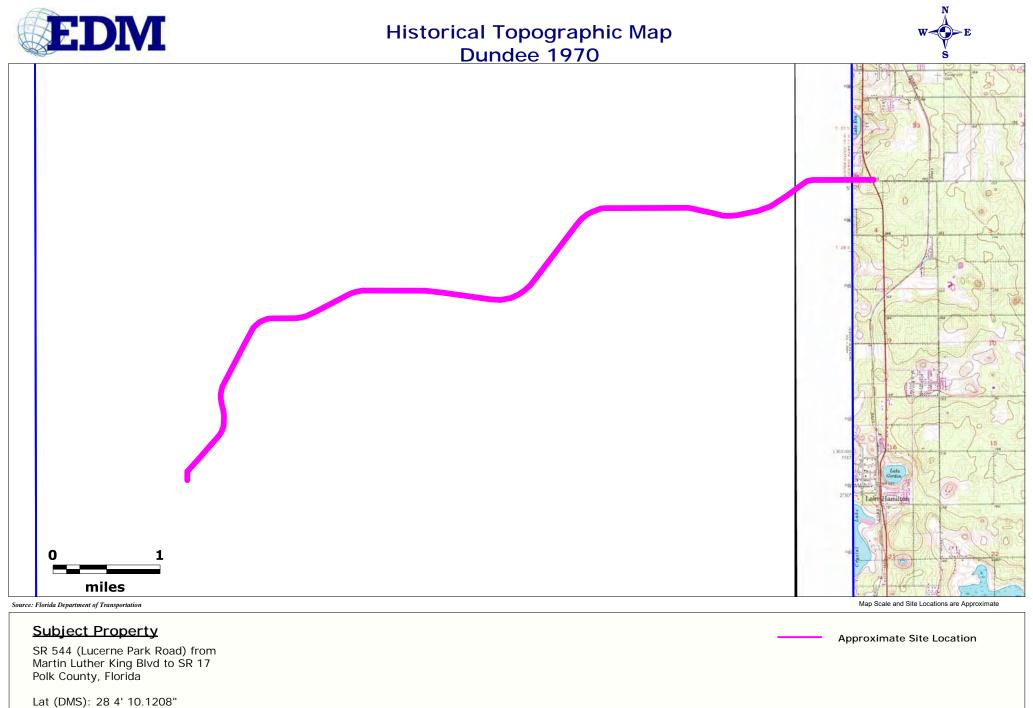
EDM Job No: 25995 March 10, 2022 CERCLIS, SEMSACTV, NFRAP, SEMSARCH, STCERC, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites - 1/2 Mile Radius ERNS, NONTSD, ECHO, TANKS, INSTENG, STRCRA, HWDMS, BRS, PADS, PCS, TRIS, FRS, NPDES & INDWST sites - 1/4 Mile Radius

NPL, NPLLIENS, STNPL, CORRACTS, TSD, RODS & RAATS sites - 1 Mile Radius



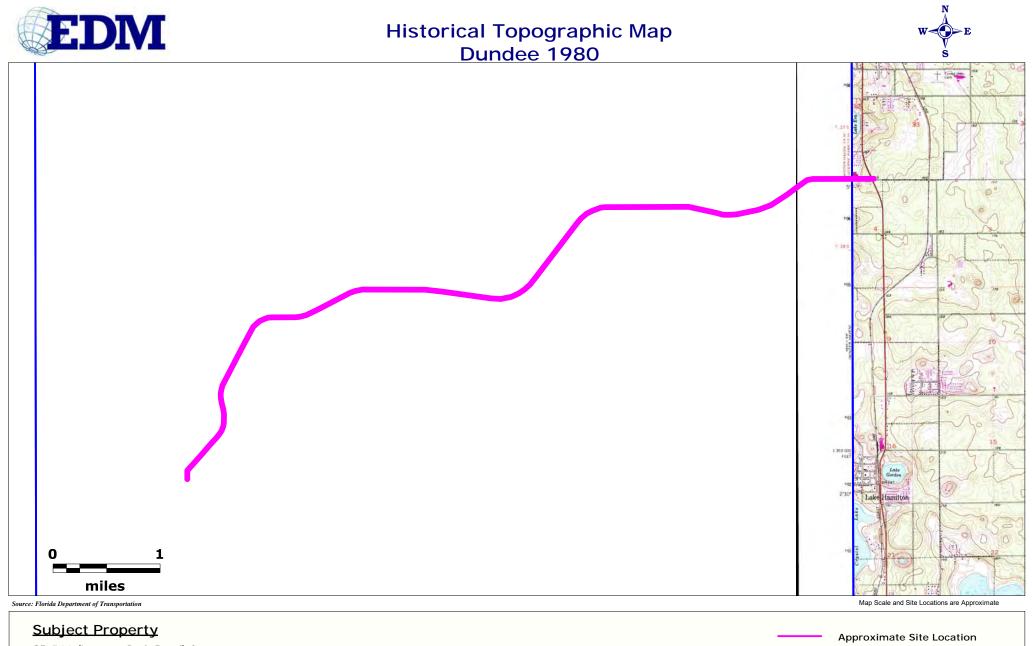
Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022



Lat (DMS): 28 4' 10.1208' Lon (DMS: -81 42' 3.816"

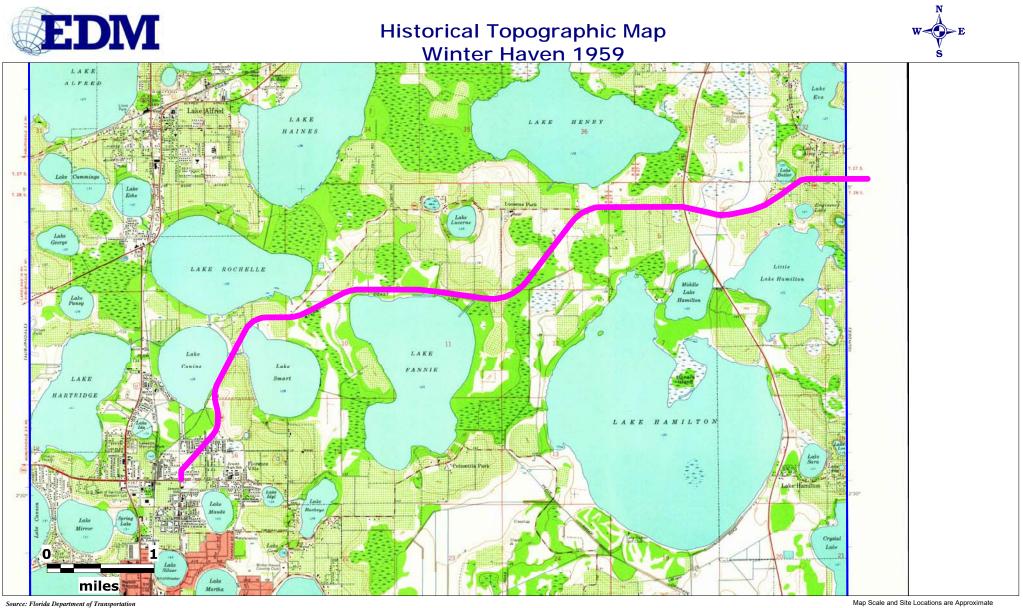
EDM Job No: 25995 March 10, 2022



SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022

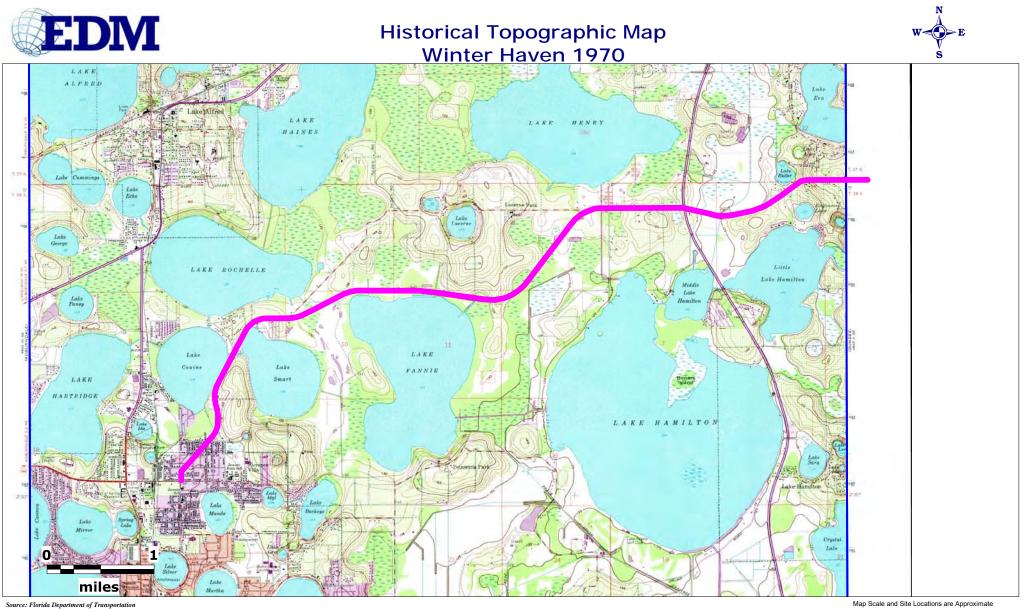


SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022

Approximate Site Location

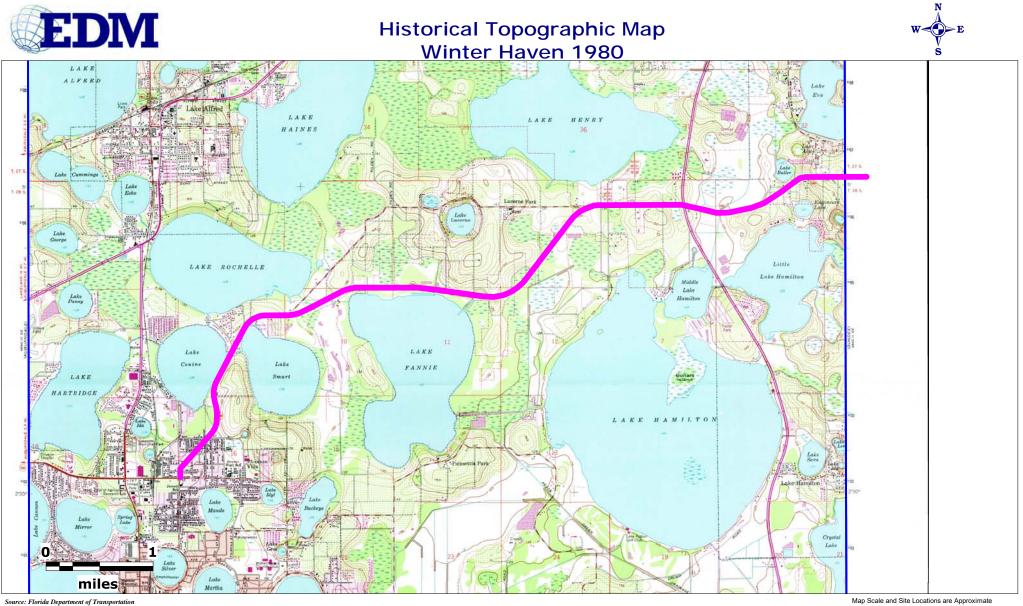


SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022

Map Scale and Site Locations are Approximate

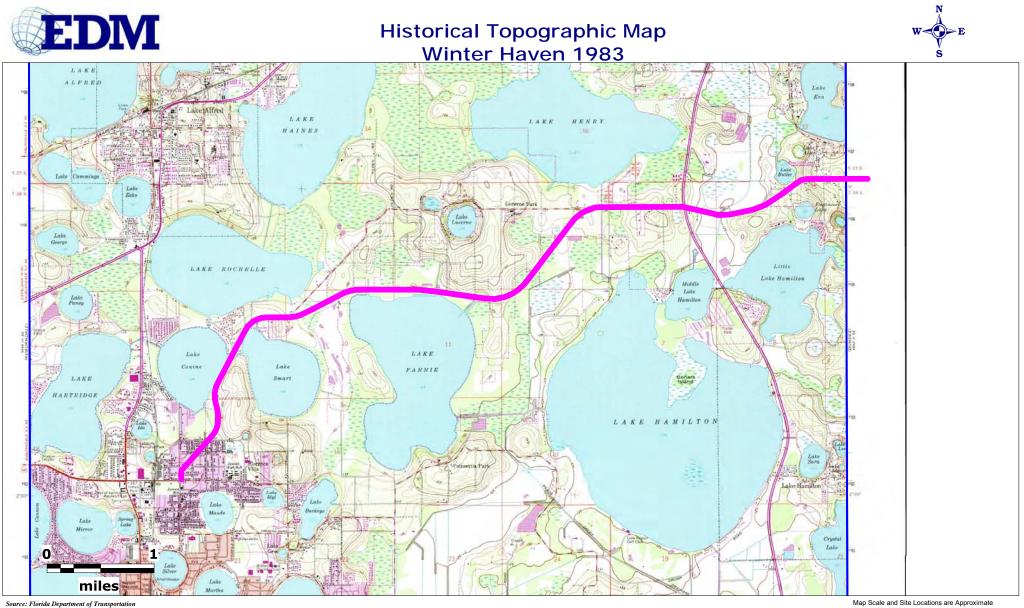


SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022 . . .

Approximate Site Location



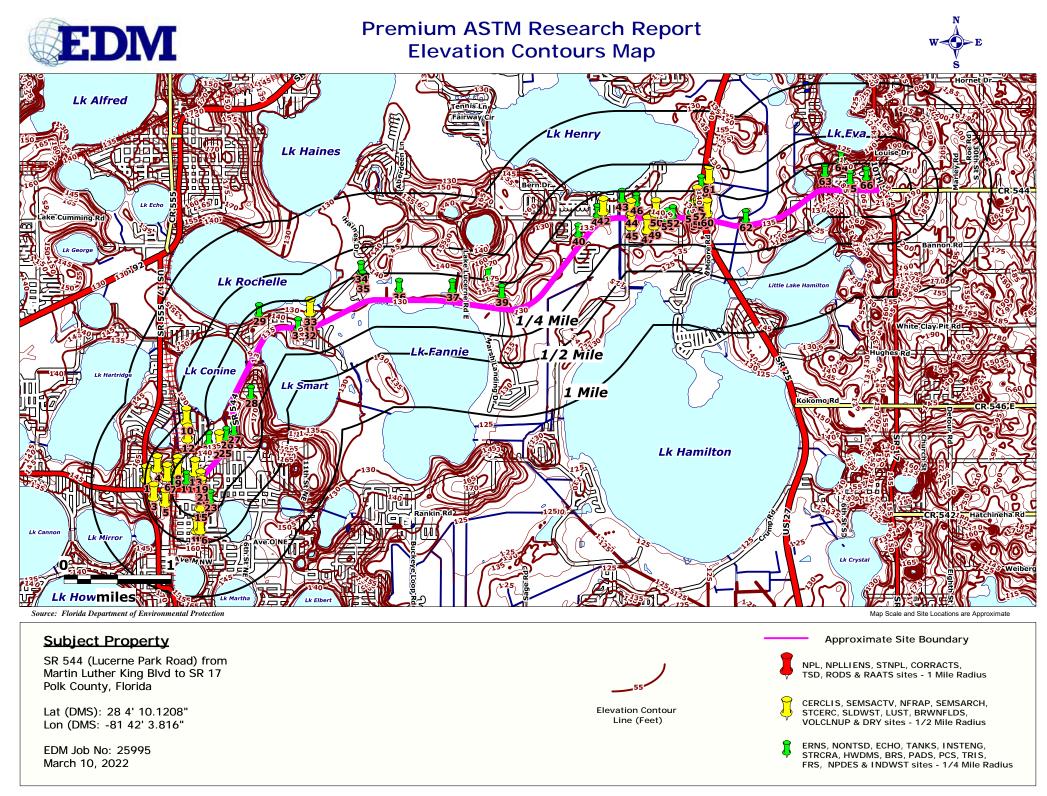
SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

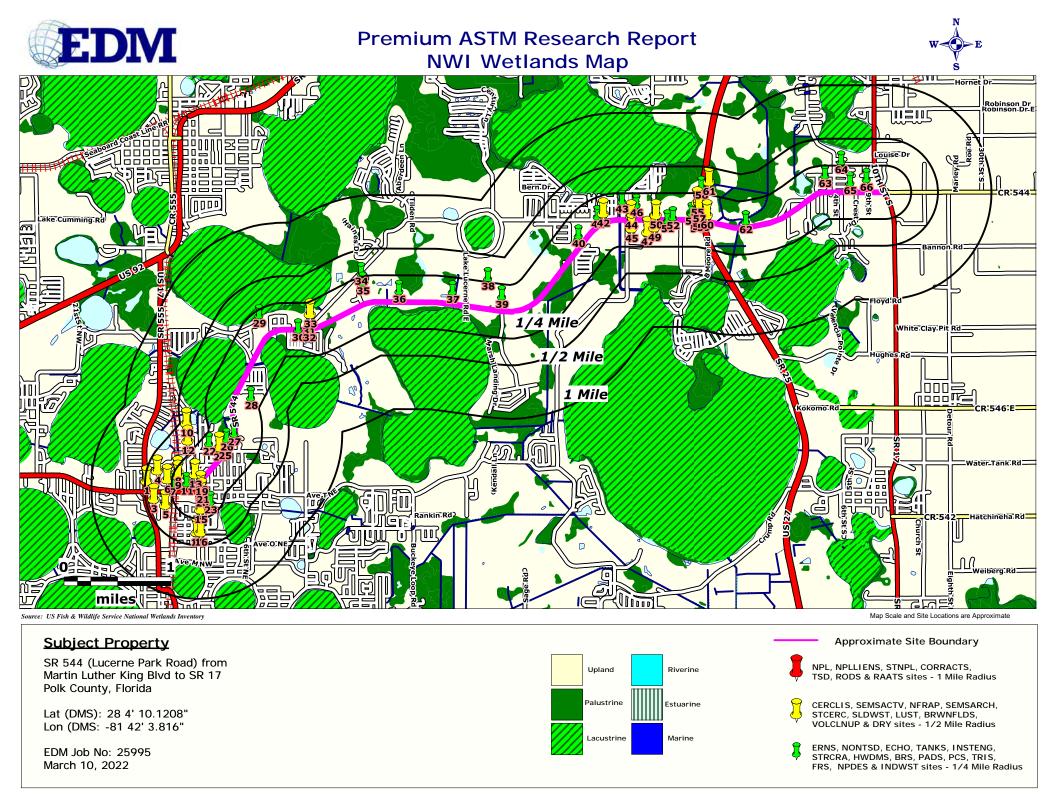
Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

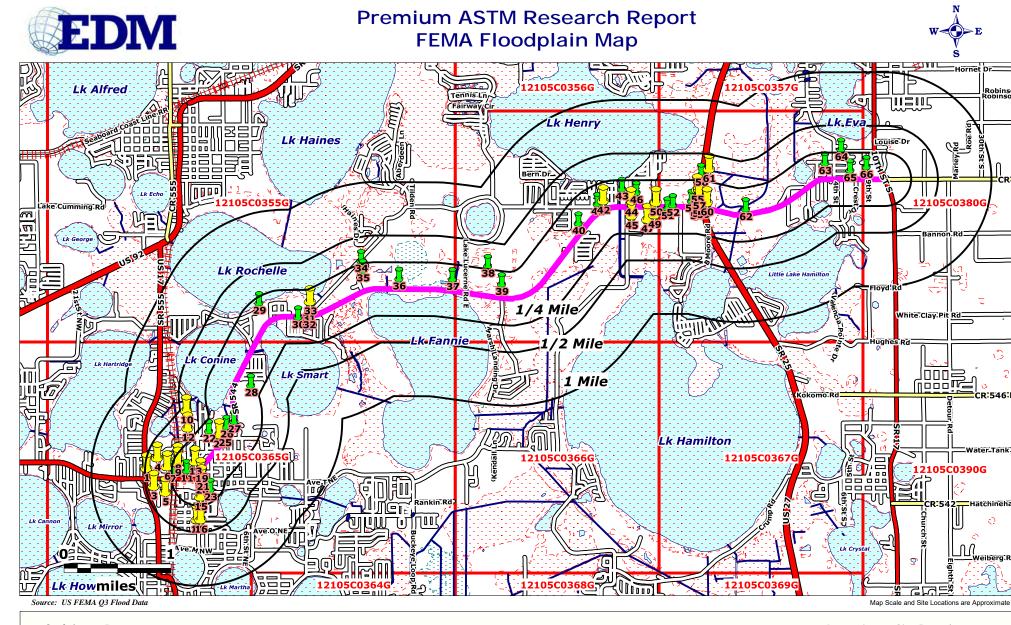
EDM Job No: 25995 March 10, 2022

Map Scale and Site Locations are Approximate

Approximate Site Location





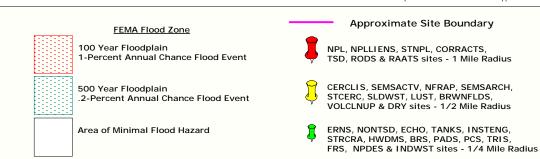




SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Lat (DMS): 28 4' 10.1208" Lon (DMS: -81 42' 3.816"

EDM Job No: 25995 March 10, 2022



Hornet Dr

Roe

12105C03800

2

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0

R 546 E

Water-Tank Rd

Hatchineha Rd

Weiberg Rd

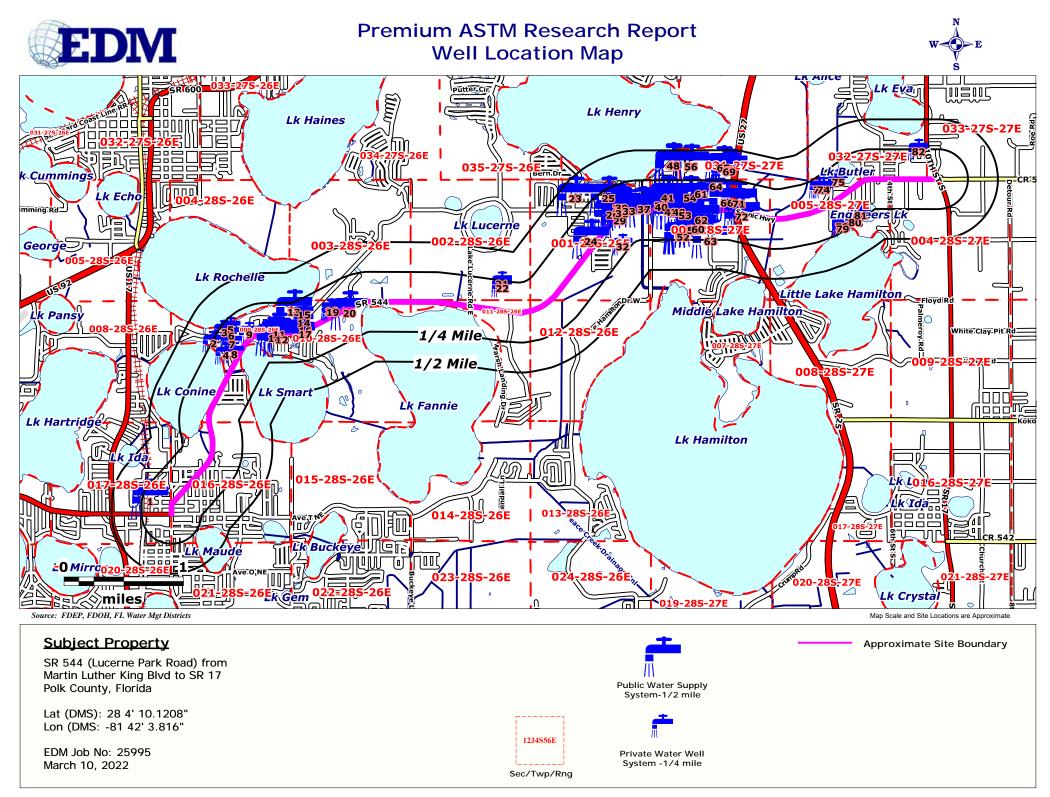
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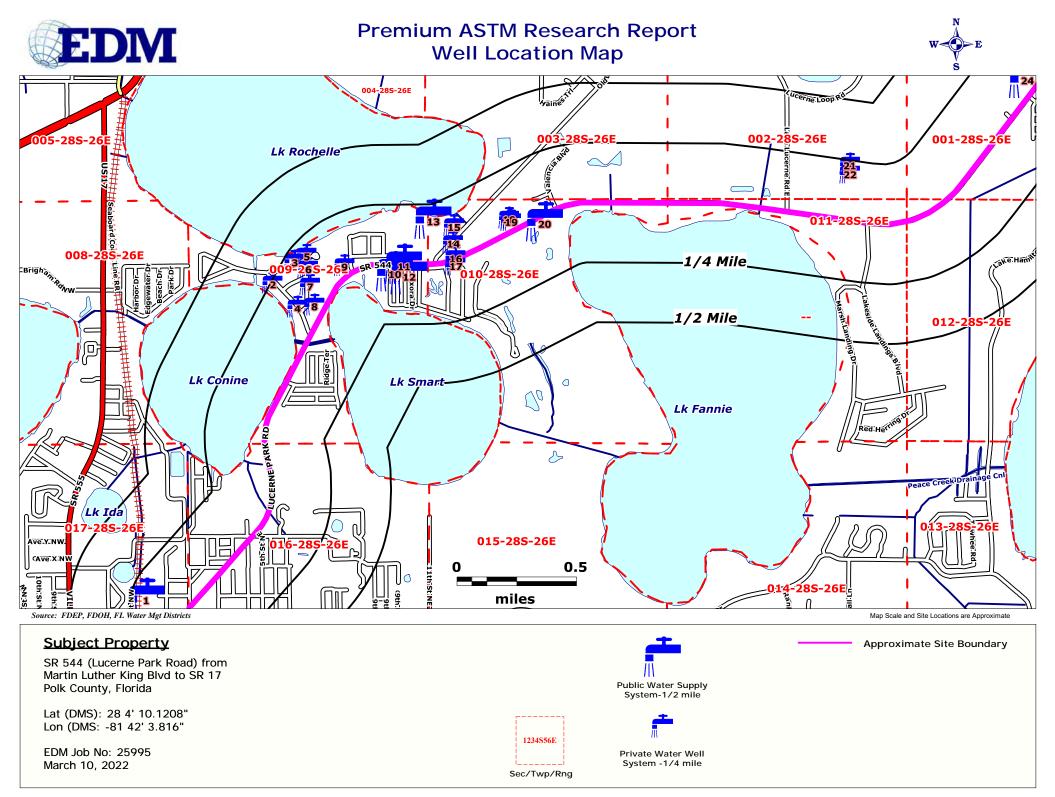
5

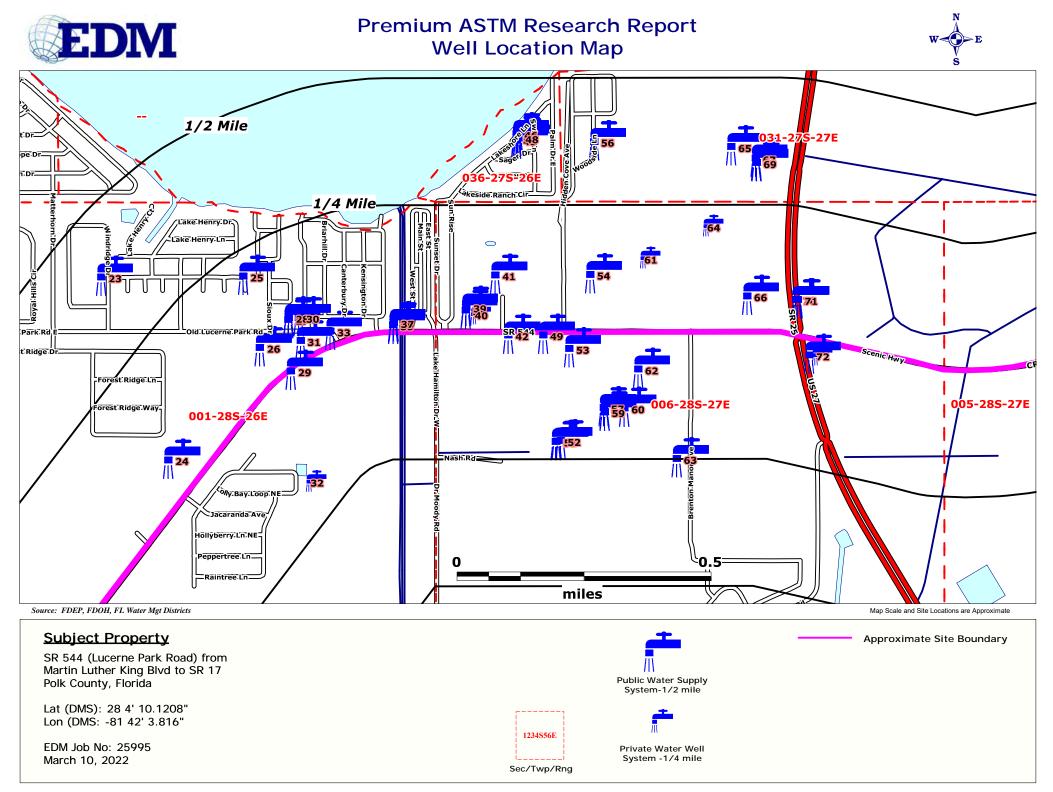
oth:St:S_

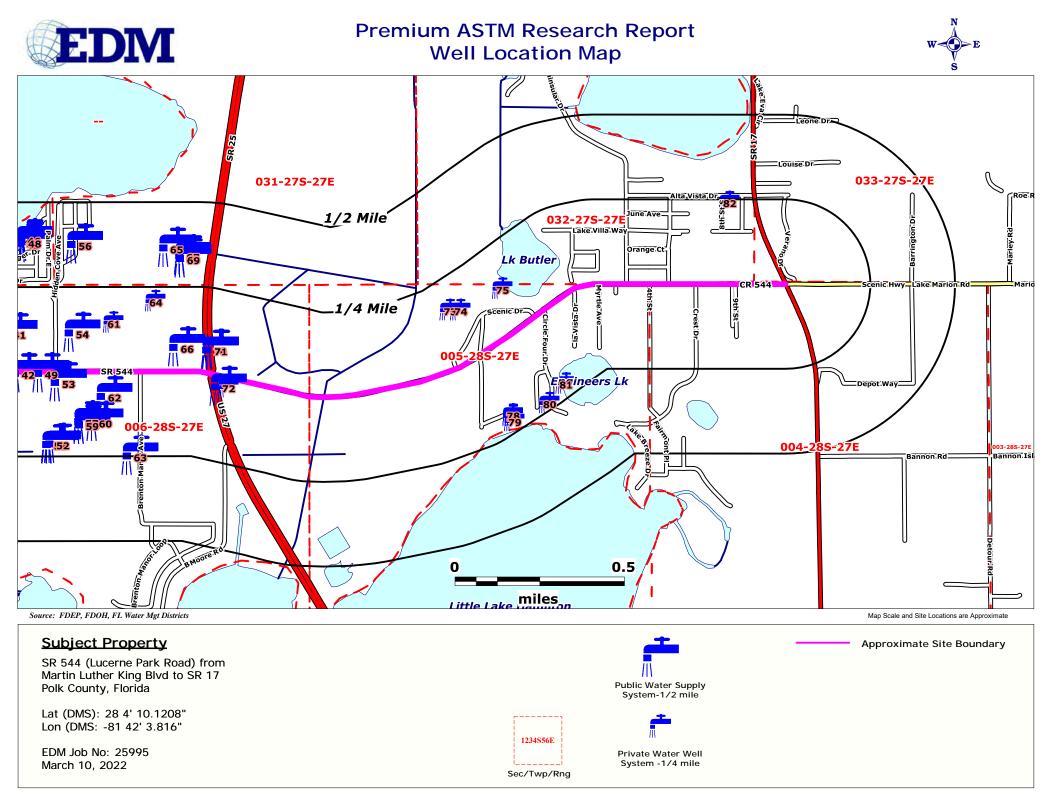
Robinson Dr Robinson Dr-E

CR 544









Premium ASTM Research

Site Summary Table

Report Date: 3/10/2022

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i ayu		01-	τ.

MapID Prgm List	Fac ID No	Site Dist(mi) Direction	Site Name	Site Address
1 WELLSADOHC	AAF2612	0.19 SW	POLK INDUSTRIES-	2200 3RD ST NW WINTER HAVEN, FL 33881
2 SWFWMDDOM	656828	0.24 W	Martin Bobby E	3895 E CONINE DR WINTER HAVEN, FL
3 SWFWMDDOM	839832	0.21 W	June Beasley	1514 S Lake Rochelle Dr Winter Haven, FL
WELLSADOHN	530056601	0.10 W	-	3721 E CONINE DR WINTER HAVEN, FL 33881
SWFWMDDOM	758672	0.18 W	Enos James R	1524 S LAKE ROCHELLE DR WINTER HAVEN N/A, FL
SWFWMDDOM	737836	0.14 W	Hines Edward Jerome	1531 S LAKE ROCHELLE DR WINTER HAVEN WINTER HAVEN, FL
SWFWMDDOM	644481	0.10 W	Ridge Construction	108 HILLTOP DR WINTER HAVEN, FL
WELLSADOHN 9	AAO1235	0.05 W	-LINDA NORRIS	96 HILLTOP DR WINTER HAVEN, FL 33881
wellsadohn 10	530057901	0.04 W	-	2950 LUCERNE RD WINTER HAVEN, FL 33881
WELLSADOHC	AAG3817	0.04 W	LUCERNE LAKESIDE MHC-	39 1/2 AZALEA DR WINTER HAVEN, FL 33881
WELLSADOHC	530073801	0.00 W		PO BOX 352 WINTER HAVEN, FL 33881
SWFWMDPUB	622047	0.05 W	Lucerne Lakeside Village, LLC/Attn: Hugh Reid	3100 Lucerne Park Road Winter Haven, FL 33881
WELLSADOHC	530121101	0.18 W	-	4300 HWY. 544 N WINTER HAVEN, FL 33881
WELLSADOHN 15 SWFWMDDOM	530386601 896721	0.07 W 0.13 W	- KELTON JESSICA A	3010 OLD LUCERNE PARK RD WINTER HAVEN, FL 33881 3081 OLD LUCERNE PARK RD Winter Haven, FL
16 WELLSADOHN	530146401	0.01 SW	REFORDESSION A	3005 LUCERNE PARK RD WINTER HAVEN, FL 33881
17 WELLSADOHN	530146301	0.02 SW		3001 LUCERNE PARK RD WINTER HAVEN, FL 33881
18 SWFWMDDOM	646844	0.06 W	Thornhill Harrison L	3200 OLD LUCERNE PARK RD WINTER HAVEN, FL
19 WELLSADOHN	AAO1234	0.04 W	-HARRISON THORNHILL	3200 OLD LUCERENE PARK RD WINTER HAVEN, FL 33881
20 WELLSADOHC	530132101	0.03 SW		4200 HWY. 544 N WINTER HAVEN, FL 33881
21 WELLSADOHN	530011001	0.23 E	-	1160 LUCERN LAKE RD WINTER HAVEN, FL 33881
22 WELLSADOHN	530092201	0.20 E	-	1100 LUCERN LAKE RD WINTER HAVEN, FL 33881
23 WELLSADOHC	530115901	0.37 NE	-	365 BERN DR WINTER HAVEN, FL 33881
WELLSADOHC	530115902	0.37 NE		365 BERN DR WINTER HAVEN, FL 33881



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Site Summary Table

Denert	Deter	2/40/2022	
кероп	Date:	3/10/2022	

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MapID Prgm List	Fac ID No	Site Dist(mi) Direction	Site Name	Site Address
24				
SWFWMDPUB	129190	0.05 E	C & T Properties	PO BOX 2316 , FL
SWFWMDPUB	129618	0.05 E	Wilson, Grady	583 LUCERNE PARK ROAD , FL
SWFWMDPUB	132535	0.05 E	Partin Oil Company, Inc	5900 LUCERNE PARD ROAD , FL
SWFWMDPUB	141129	0.05 E	Tropical Pump & Mach	PO BOX 3152 , FL
SWFWMDPUB	87816	0.05 E	Florida Mobile Homes, Inc. (Lake 'N Golf Estates)	5959 HIGHWAY 544 NORTH , FL
SWFWMDPUB	92733	0.05 E	Lelle, Earl	PO BOX 2152 , FL
SWFWMDPUB	95261	0.05 E	Brookhaven Village, Inc.	40 CLUB COURT , FL
25				
WELLSADOHC	530019501	0.19 E		100 HIGH ST WINTER HAVEN, FL
26				
WELLSADOHC	AAH3564	0.05 E	POLK SOD SERVICE-	5880 SR 544 WINTER HAVEN, FL 33881
27				
SWFWMDPUB	759646	0.07 E	City Of Winter Haven / Attn.: David E. Bayhan, Jr.	401 Sixth Street SW Winter Haven, FL 33880
28	100040	0.07 E	ony of white Haven / Kan. David E. Daynan, or	
	700004	0.00 5		404 Octobe Objects ONE Window Lineary FL 00000
SWFWMDPUB	720664	0.08 E	City Of Winter Haven Utility Services	401 Sixth Street SW Winter Haven, FL 33880
29				
WELLSADOHC	530015701	0.02 E		40 CLUB COURT HAINES CITY, FL
30				
SWFWMDPUB	556418	0.07 E	City Of Winter Haven / Attn.: David E. Bayhan, Jr.	401 Sixth Street SW Winter Haven, FL 33880
31				
WELLSADOHC	AAC6402	0.02 E	GAINT OIL CO	5900 LUCERNE PARK RD WINTER HAVEN, FL 33881
32				
SWFWMDDOM	819466	0.19 E	PRINCE IAN B KYLER	2135 LAKE HAMILTON DR W Winter Haven, FL
33				,
FLPWS	6533041/1715	0.02 E	CHEVRON 121	5900 LUCERNE PARK ROAD WINTER HAVEN, FL 33880
FLFW3	8	0.02 L		300 EUCERNE FARRIOAD WINTER HAVEN, FE 33000
34				
FLPWS	6532352/1697	0.01 E	FAIRVIEW VILLAGE	7025 FAIRVIEW VILLAGE CR WINTER HAVEN, FL 33881
0.5	6			
35				
WELLSADOHC	AAC6166	0.01 E	FAIRVIEW VILLAGE #2-	7025 FAIRVIEW VILLAGE CIR WINTER HAVEN, FL 33881
36				
FLPWS	6532352/1697 5	0.02 E	FAIRVIEW VILLAGE	7025 FAIRVIEW VILLAGE CR WINTER HAVEN, FL 33881
37	0			
WELLSADOHC	AAC6165	0.02 E	FAIRVIEW VILLAGE-	7025 FAIRVIEW VILLAGE CIRCLE WINTER HAVEN, FL 33881
	70100100	0.02 E		
38	070405	0.04 5	Oner Marin (1904) alter Delinte	
SWFWMDPUB	876105	0.04 E	Sean, Mavis, & Walter Belisle	7421 STATE ROAD 544 WINTER HAVEN, FL
39				
SWFWMDPUB	878503	0.05 E	Sean, Mavis, & Walter Belisle	7421 STATE ROAD 544 Winter Haven, FL
40				
WELLSADOHN	AAR1974	0.04 E	Belisle Nursery, Inc.	7421 S.R. 544 W WINTER HAVEN, FL 33881
41				
WELLSADOHC	530039201	0.11 E		7024 FAIRVIEW VILLAGE CIR WINTER HAVEN, FL
42				
WELLSADOHC	530057301	0.01 E		PO BOX 1916 WINTER HAVEN, FL
43				
	622127	0.38 E	Lakeride Panch Investment Corn/Attac Larry 5 Lad	400 Lakasida Panch Circle Winter Haven EL 22004
SWFWMDPUB	622127	0.38 E	Lakeside Ranch Investment Corp/Attn: Larry E. Hold	400 Lakeside Ranch Circle Winter Haven, FL 33881
44				
SWFWMDPUB	243394	0.39 E	Lakeside Ranch Investment Corp/Attn: Larry E. Hold	400 Lakeside Ranch Circle Winter Haven, FL 33881



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Site Summary Table

Report Date: 3/10/	2022		Site Summary	Table	Page 3 of 4
MapID Prgm List	Fac ID No	Site Dist(mi) Direction	Site Name	Site Address	
45					
SWFWMDPUB	506901	0.38 E	Lakeside Ranch Investment Corp	CORNER OF SWISS & SAGER , FL	
46 LPWS	6531021/3647 7	0.39 E	LAKESIDE RANCH INVESTMENT CORP	400 LAKESIDE RANCH CIRCLE WINTER HAVEN, FL 33881	
47	·				
LPWS	6531021/1664 6	0.38 E	LAKESIDE RANCH INVESTMENT CORP	400 LAKESIDE RANCH CIRCLE WINTER HAVEN, FL 33881	
48 VELLSADOHC	AAG3816	0.38 E	LAKE SIDE RANCH-	SR 544 E WINTER HAVEN, FL 33881	
49					
VELLSADOHC	530069101	0.01 E		RT. 3, BOX 105 WINTER HAVEN, FL	
50 VELLSADOHC	4409165	0.22 E	Drice Transport	6659 Lucarno Dark DD WINITED HAVEN EL 22004	
51	AAO8165	0.22 E	Price Transport-	6658 Lucerne Park RD WINTER HAVEN, FL 33881	
WFWMDPUB	816628	0.22 E	Doyce E Price	6658 LUCERNE PARK RD WINTER HAVEN, FL	
52					
VELLSADOHC	AAG3802	0.21 E	PRICE TRANSPORT BROKERAGE INC	6658 SR 544 E WINTER HAVEN, FL 33881	
53 VELLSADOHC	AAG3803	0.03 E	MOORE FRUIT CO	6600 SR 544 WINTER HAVEN, FL 33881	
54					
/ELLSADOHC	530326601	0.11 E	-	PO BOX 2316 WINTER HAVEN, FL 33881	
55	004000	0.07 5			
WFWMDPUB	624038	0.37 E	Hidden Cove Ltd	500 S. FLORIDA AVE. STE. 700 LAKELAND, FL 33801	
WFWMDPUB	416873	0.37 E	Hidden Cove Ltd	500 S. FLORIDA AVE. STE. 700 LAKELAND, FL 33801	
57					
WFWMDPUB	618417	0.15 E	City Of Winter Haven Utility Services	401 Sixth Street SW Winter Haven, FL 33880	
58					
LPWS	6531992/1689 2	0.16 E	WINTER HAVEN WATER DEPARTMENT	1334 FAIRFAX ST. NE. WINTER HAVEN, FL 33881	
59					
VELLSADOHC	AAC6496	0.16 E	RIDGE VO-TECH #1-	7700 HWY 544 W WINTER HAVEN, FL 33881	
60 WFWMDPUB	409828	0.15 E	City Of Winter Haven / Attn.: David E. Bayhan, Jr.	401 Sixth Street SW Winter Haven, FL 33880	
61	400020	0.10 2	ony of white Haven 7 Auto. David E. Baynan, of		
/ELLSADOHN	530255901	0.14 E	-	7725 HWY. 544 N WINTER HAVEN, FL 33881	
62					
ELLSADOHC	530101201	0.07 E		7700 SR 544 HAINES CITY, FL 33881	
/ELLSADOHC	AAL6496	0.07 E		7700 SR 544 WINTER HAVEN, FL	
VELLSADOHC	AAL6496A	0.07 E		7700 SR 544 WINTER HAVEN, FL 33881	
WFWMDPUB	100577	0.25 E	Flagship Bank Of Polk County	US 27 E. JONES AVE , FL	
WFWMDPUB	104565	0.25 E	Fairview Villiage	LUCERNE PARK RD , FL	
WFWMDPUB	116825	0.25 E	E-Z Foods	US 27 & LUCERN PARK RD , FL	
WFWMDPUB	124388	0.25 E	Pounds Motor Co Inc	PO BOX 248 , FL	
WFWMDPUB	128961	0.25 E	Sunbelt Citrus Financial, Inc.	1319 ROBINSON DRIVE, FL	
WFWMDPUB	199724	0.25 E	Haines City Ford	P O BOX 1417 , FL	
WFWMDPUB	56455	0.25 E	R Zimmerly	NO ADDRESS , FL	
WFWMDPUB	67125	0.25 E	Lakeside Pk	NO ADDRESS , FL	
64					
	500070004	0.01 5			

WELLSADOHN

530379601

EDM

0.21 E

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PO BOX 1417 HAINES CITY, FL

Premium ASTM Research

Site Summary Table

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MapID Prgm List	Fac ID No	Site Dist(mi) Direction	Site Name	Site Address
65				
WELLSADOHC	530327501	0.36 E	-	HAINES CITY, FL 33881
66 WELLSADOHC	AAC3681	0.07 E	LOTT-MATHER AUTOMOTIVE-	33026 US HIGHWAY 27 S HAINES CITY, FL 33881
67	AAC3001	0.07 E	LOTT-MATHER AUTOMOTIVE-	33020 05 HIGHWAT 2/ 3 HAINES CITT, FL 33001
WELLSADOHC	AAC5921	0.34 E	HOWARD JOHNSON INN-	1504 US HWY 27 S HAINES CITY, FL 33881
68				
WELLSADOHC	AAC5922	0.33 E	HOWARD JOHNSON INN-	33224 US HWY 27 S HAINES CITY, FL 33881
69				
FLPWS	6530900/1656 3	0.33 E	FLORIDA HOME STAY INN	33224 HWY 27 HAINES CITY, FL 33844
70				
WELLSADOHC	530354601	0.07 E	WACHOVIA BANK	32959 US HWY 27 HAINES CITY, FL 33844
71	4400040	0.07 E		
WELLSADOHC	AAC6049	0.07 E	WACHOVIA BANK-	32959 US HWY 27 S HAINES CITY, FL 33844
WELLSADOHC	AAC3662	0.03 E	RUG OUTLET-	2879 US HWY 27 S HAINES CITY, FL 33844
WELLSADOHN	AAC3662	0.03 E	RUG OUTLET	2879 US HWY 27 S HAINES CITY, FL 33844
73				
WELLSADOHN	530422501	0.16 E	-	9 SPENCER SHORES HAINES CITY, FL 33844
74	500400004	0.44		
WELLSADOHN	530422601	0.14 E	-	7 SPENCER SHORES HAINES CITY, FL 33844
WELLSADOHN	530422401	0.12 E	-	1 SPENCER SHORE HAINES CITY, FL 33844
76				
SWFWMDDOM	855830	0.20 E	Perilie H White	200 SPENCER SHORES Haines City, FL
77				
SWFWMDDOM	821085	0.20 E	Perilie H White	200 Spencer Shores Haines City, FL
78 SWFWMDDOM	846300	0.20 E	Perilie H White	200 SPENCER SHORES Haines City, FL
79	040300	0.20 L		200 OF ENGLIN OF ONCES TRAINES ONLY, I E
SWFWMDDOM	903984	0.22 E	WHITE PERILIE H REVOCABLE TRUS	200 SPENCER SHORES Haines City, FL
80				
WELLSADOHN	530530001	0.23 E	-	127 CIRCLE FOUR DR HAINES CITY, FL 33844
81				
WELLSADOHN	530013301	0.21 E	-	PO BOX 1677 DUNDEE, FL 33844
82 WELLSADOHN	530522601	0.24 E		609 ALTA VISTA DR HAINES CITY, FL 33844



FDOH WELL SURVEILLANCE PROGRAM PUBLIC WATER WELL DATA

(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCAT	ION			OWNE	ER INFO:		MAP ID NUMBER:	1
AAF2612							Dist (Miles): 0.186 Direction: SW	•
POLK INDUSTRIES								
2200 3RD ST NW				WELL PERMIT NO) : 6530652			
WINTER HAVEN, FL 33881				COUNTY: POLK				
WELL TYPE: Lg Community Public Wate (>150,000 gal/day) WELL CASING: Black Steel ACTION:	r System WELL S WELL D COMME	EPTH:		WATER USE: N CASING LENGTI CTIVE CITY WAT	H:		SEAL?: Yes	
ACTION.	COMME			NT INFO:				
PETROLEUM	: SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 12/6/2000	12/6/2000				12/6/2000			
LAST RESULTS*: 6	6	6	6	6	6	6	6	
HIGH RESULTS*: 1	1 ed in last 12 mos, 1-Sam	0 Ned but below detect	0	0 /4 MCL/HAL 3->= 1	1 /4 but <1/2 MCL/	0		

1-Sampled but below detect level, 2- < 1/4 MCL/HAL , 3- >= 1/4 but <1/2 MCI HAL, 6- Never Sampled



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 9/28/26

AGENCY LAT: 28 03 53.21

AGENCY LON: 81 43 16.10

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Martin Bobby E 3895 E CONINE DR WINTER HAVEN, FL

Report Date: 3/10/2022

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 656828
 PERMIT #:
 762589

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 6/20/2007

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

 WELL USE:
 DOMESTIC

 WELL DIAMETER (in):
 4

 WELL CASING DEPTH(ft):
 90

 WELL TOTAL DEPTH(ft):
 180

 STATIC WATER DEPTH:
 20

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Martin Bobby E

 CONTRACTOR:
 FUSSELL WELL DRILLING INC

 LICENSE NO:
 9396

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.24

Direction: W

**SWFWMD data only includes permits issued after January 2007





2

S

W

F

W

M D

(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 9/28/26

AGENCY LAT: 28 03 58.03

AGENCY LON: 81 43 10.68

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

June Beasley 1514 S Lake Rochelle Dr Winter Haven, FL

Report Date: 3/10/2022

WELL CONSTRUCTION PERMIT DATA:

SITE ID:	839832	2	PERMIT #:	838827
PERMIT ST.	ATUS:	Com	pleted	
PERMIT ISS	SUED:	9/15	/2014	
SITE STATI	JS: Co	mplet	ted	
SITE TYPE:	Grour	nd Wa	ter/Geologic	

SWFWMD PORTAL TO WMIS ON LINE DATA

 WELL USE:
 DOMESTIC

 WELL DIAMETER (in):
 4

 WELL CASING DEPTH(ft):
 84

 WELL TOTAL DEPTH(ft):
 240

 STATIC WATER DEPTH:
 14

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 June Beasley

 CONTRACTOR:
 MID-SOUTH WELL DRILLING INC

 LICENSE NO:
 9111

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.21

Direction: W

**SWFWMD data only includes permits issued after January 2007



WELLSWFWMD Page 1 of 1

3

S

W

F

W

M D

FDOH WELL SURVEILLANCE PROGRAM PRIVATE WATER WELL DATA

(WELLSADOHN)

WELLSADOHN Page 1 of 1

ERMIT NUMBER A	MIT NUMBER AND LOCATION:				OWNER INFO:			MAP ID NUMBER:	
530056601								Dist (Miles): 0.104 Direction: W	4
3721 E CONINE I WINTER HAVEN					VELL PERMIT N OUNTY: POLK				
IELL TYPE: Private IELL CASING: CTION: UNFILTERED		WELL S WELL D COMME	EPTH:		WATER USE: CASING LENG		SANITARY CASING D	SEAL?: IAMETER: 0	
			CON	TAMINA	NT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	6 0	6 0	6 0	6 0	6 0	
	* 0-Not sampled in	last 12 mos, 1-Sam	oled but below detect		MCL/HAL, 3->=	1/4 but <1/2 MCL	/HAL, 4->= 1/2 MCL	L/HAL, 5- >=MCL/	

HAL, 6- Never Sampled



(SWFWMDDOM)

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

Enos James R 1524 S LAKE ROCHELLE DR WINTER HAVEN N/A, FL
 FAC COUNTY:

 FAC TEL:

 SEC-TWP-RNG:
 9/28/26

 AGENCY LAT:
 28 03 59.34

 AGENCY LON:
 81 43 07.72

WELLSWFWMD Page 1 of 1



WELL CONSTRUCTION PERMIT DATA:

SITE ID:	75867	2	PERMIT #:	805465
PERMIT ST	ATUS:	Com	pleted	
PERMIT ISS	SUED:	6/8/2	2010	
SITE STATI	JS : C	omple	ted	
SITE TYPE:	Grou	nd Wa	ter/Geologic	

SWFWMD PORTAL TO WMIS ON LINE DATA

(May Not Be Available For All Records)

WELL TOTAL DEPTH(ft):210STATIC WATER DEPTH:21

WELL USE: DOMESTIC

WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 84

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Enos James R

 CONTRACTOR:
 MID-SOUTH WELL DRILLING INC

 LICENSE NO:
 9111

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

**SWFWMD data only includes permits issued after January 2007



(SWFWMDDOM)

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

Hines Edward Jerome 1531 S LAKE ROCHELLE DR WINTER HAVEN WINTER HAVEN, FL

FAC COUNTY: FAC TEL: SEC-TWP-RNG: 9/28/26 AGENCY LAT: 28 03 56.55 AGENCY LON: 81 43 07.33

WELLSWFWMD Page 1 of 1



WELL CONSTRUCTION PERMIT DATA:

SITE ID:	737836	6	PERMIT #:	785917
PERMIT ST	ATUS:	Com	pleted	
PERMIT ISS	SUED:	7/9/2	2009	
SITE STATI	JS: Co	omple	ted	
SITE TYPE:	Grour	nd Wa	ter/Geologic	

SWFWMD PORTAL TO WMIS ON LINE DATA

(May Not Be Available For All Records)

WELL TOTAL DEPTH(ft):150STATIC WATER DEPTH:45

WELL USE: DOMESTIC

WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 95

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Hines Edward Jerome

 CONTRACTOR:
 MID-SOUTH WELL DRILLING INC

 LICENSE NO:
 9111

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

**SWFWMD data only includes permits issued after January 2007



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 9/28/26

AGENCY LAT: 28 03 52.78 AGENCY LON: 81 43 06.89

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Ridge Construction 108 HILLTOP DR WINTER HAVEN, FL

Report Date: 3/10/2022

WELL CONSTRUCTION PERMIT DATA:

SITE ID:	644481	I	PERMIT #:	754849
PERMIT ST.	ATUS:	Com	pleted	
PERMIT ISS	SUED:	1/29	/2007	
SITE STATI	JS: Co	omplet	ted	
SITE TYPE:	Grour	nd Wa	ter/Geologic	

SWFWMD PORTAL TO WMIS ON LINE DATA

WELL USE:DOMESTICWELL DIAMETER (in):4WELL CASING DEPTH(ft):110WELL TOTAL DEPTH(ft):300STATIC WATER DEPTH:28

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Ridge Construction

 CONTRACTOR:
 JOHN
 E BOWLING

 LICENSE NO:
 9382

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.10

Direction: W

**SWFWMD data only includes permits issued after January 2007



WELLSWFWMD Page 1 of 1

1

S

W

F

W

M D

FDOH WELL SURVEILLANCE PROGRAM **PRIVATE WATER WELL DATA**

(WELLSADOHN)

WELLSADOHN Page 1 of 1

RMIT NUMBER AND LOCATIO	N:			OWN	IER INFO:		MAP ID NUMBER:
AO1235							Dist (Miles): 0.046 Direction: W
INDA NORRIS							Directori.
6 HILLTOP DR /INTER HAVEN, FL 33881				VELL PERMIT N COUNTY: POLK			
LL TYPE: Private LL CASING: BLACK STEEL TION: UNFILTERED				WATER USE: CASING LENGT NT INFO:			SEAL?: Yes IAMETER: 4
PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:
LAST SAMPLED:			5/31/201 ⁻				
LAST RESULTS*: 6	6	6	0	6	6	6	6
						0	



FDOH WELL SURVEILLANCE PROGRAM PRIVATE WATER WELL DATA

(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND L	MBER AND LOCATION:				OWN	MAP ID NUMBER:	9		
530057901								Dist (Miles): 0.043 Direction: W	Ű
2950 LUCERNE RD WINTER HAVEN, FL	33881				VELL PERMIT N COUNTY: POLK				
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH: 196		WATER USE: CASING LENGT		SANITARY CASING DI	SEAL?: AMETER: 0	
			CON	TAMINA	NT INFO:				
PET	ROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 2	6 0	6 0	6 0	6 0	6 0	
* 0-1	Not sampled in	ast 12 mos, 1-Sam	oled but below detect	level, 2-< 1/4 HAL, 6-Nev		1/4 but <1/2 MCL	./HAL,4- >= 1/2 MCL	/HAL, 5- >=MCL/	



FDOH WELL SURVEILLANCE PROGRAM PUBLIC WATER WELL DATA

(WELLSADOHC)

WELLSADOHC Page 1 of 1

ERMIT NUMBER AND LOCATION		OWNE	R INFO:			- 11
AAG3817					Dist (Miles): 0.0 Direction: W	35
LUCERNE LAKESIDE MHC						
39 1/2 AZALEA DR WINTER HAVEN, FL 33881		WELL PERMIT NO COUNTY: POLK	:			
/ELL TYPE: Lg Community Public Water System (>150,000 gal/day)	WELL STATUS: ACTIVE	WATER USE: P	OTABLE	SANITARY	SEAL?: Yes	
IELL CASING: BLACK STEEL CTION: UNFILTERED	WELL DEPTH: 170 COMMENTS:	CASING LENGTH	l: 105	CASING DIA	METER: 6	
	CONTAMI	INANT INFO:				
PETROLEUM: SO	DLVENT: NITRATES: ED	B: METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:	2/19/2008					
LAST RESULTS*: 6	6 0	6 6	6	6	6	
HIGH RESULTS*: 0	0 3	0 0	0	0	0	

HAL, 6- Never Sampled



FDOH WELL SURVEILLANCE PROGRAM PUBLIC WATER WELL DATA

(WELLSADOHC)

WELLSADOHC Page 1 of 1 Report Date: 3/10/2022 PERMIT NUMBER AND LOCATION **OWNER INFO:** MAP ID NUMBER: W 11 ELLSADOHC Dist (Miles): 0.004 530073801 Direction: W **PO BOX 352** WELL PERMIT NO: COUNTY: POLK WINTER HAVEN, FL 33881 SANITARY SEAL ?: WELL TYPE: Transient Non-Community Public WELL STATUS: RETAGGED WATER USE: POTABLE Water System CASING DIAMETER: 0 WELL CASING: WELL DEPTH: CASING LENGTH: ACTION: UNFILTERED COMMENTS: STATE RD. 544 - Lucerne Park Mobile Home Court, get proper address for this well - RETAGGED AS AAG3817 **CONTAMINANT INFO:** PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*: * 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



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(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

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OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NUI		S
Lucerne Lakeside Village, LLC/Attn: Hugh 3100 Lucerne Park Road Winter Haven, FL 33881	Reid	FAC COUNTY: FAC TEL: (443 SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	3)413-4722	Dist (Miles): Direction:		W F W M
WATER USE PERMIT DATA:						D
SITE ID: 622047 WUP PERMIT #: 6119		PERMIT ISSUED) : 9/24/2013	PERMIT STATUS:	Approved	
PROJECT NAME: Lucerne Lakeside MHP		PERMIT EXPIRE	ED: 4/9/2017	PERMIT CLASS:	Letter Modificati	
WITHDRAWAL #: 1		PERMIT COMPL	.: 09/11/2013			
PERMIT STATUS: Approved						
WITHDRAWAL STATUS: Existing	PREDOMINANT WATER	USE: PUBLIC SU		WELL CASING DEPTH:	82	
WITHDRAWAL TYPE: Withdrawal of Groundwater	PERMITTED DAILY AVG (,		WELL DIAMETER: 6		
WITHDRAWAL USE: Public Supply	PERMITTED CROP PROT) 0	WELL TOTAL DEPTH:	320	
	PEAK DAILY RATE (gals)	: 31000				
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)				
WELL CONSTRUCTION PERMIT DATA:						
SITE ID: PERMIT #:	WELL USE:		SITE NAME:			
PERMIT STATUS:	WELL DIAMETER (in):		OWNER:			
PERMIT ISSUED:	WELL CASING DEPTH(ft)		CONTRACTOR:			
	WELL TOTAL DEPTH(ft):		LICENSE NO:			
SITE TYPE:	STATIC WATER DEPTH:		DRILL METHOD):		
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)				



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION			OWNE	R INFO:		MAP ID NUMBER	
530121101						Dist (Miles): 0.182 Direction: W	
4300 HWY. 544 N WINTER HAVEN, FL 33881			Nell Permit No County: Polk	:			
VELL TYPE: Transient Non-Community Public Water System VELL CASING: ACTION: UNFILTERED	WELL STATUS: ACTIN WELL DEPTH: COMMENTS:	/E	WATER USE: P		SANITARY CASING DI	SEAL?: AMETER: 0	
		NTAMINA	NT INFO:				
PETROLEUM: SO	LVENT: NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:							
LAST RESULTS*: 6	6 6	6	6	6	6	6	
HIGH RESULTS*: 0	0 0	0	0	0	0	0	

HAL, 6- Never Sampled



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AI	ND LOCATION	:			OWN	ER INFO:		MAP ID NUMBER:	1/
530386601								Dist (Miles): 0.069 Direction: W	
3010 OLD LUCER WINTER HAVEN,		D			VELL PERMIT N COUNTY: POLK				
VELL TYPE: Private VELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH: 125		WATER USE: CASING LENGT		SANITARY CASING D	SEAL?: IAMETER: 0	
			CON	TAMINA	NT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 1	6 0	6 0	6 0	6 0	6 0	
	* 0-Not sampled in	last 12 mos, 1-Samp	led but below detect	level, 2-<1/4	MCL/HAL , 3->=	1/4 but <1/2 MCL	/HAL, 4->= 1/2 MCI	L/HAL, 5- >=MCL/	

HAL, 6- Never Sampled



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 10/28/26

AGENCY LAT: 28 04 05.74

AGENCY LON: 81 42 31.38

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

KELTON JESSICA A 3081 OLD LUCERNE PARK RD Winter Haven, FL

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 896721
 PERMIT #:
 865437

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 12/8/2017

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

(May Not Be Available For All Records)

WELL CASING DEPTH(ft): 93

WELL TOTAL DEPTH(ft):280STATIC WATER DEPTH:12

WELL USE: DOMESTIC

WELL DIAMETER (in): 4

 SITE NAME:
 Proposed WCP Well

 OWNER:
 KELTON JESSICA A

 CONTRACTOR:
 Dunham Well Drilling

 LICENSE NO:
 9499

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.13

Direction: W

**SWFWMD data only includes permits issued after January 2007





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(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER A		1:			OWN	ER INFO:		MAP ID NUMBER:
530146401								Dist (Miles): 0.008 Direction: SW
3005 LUCERNE F WINTER HAVEN,					WELL PERMIT N COUNTY: POLK			
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH: NTS:	-	WATER USE: CASING LENGT NT INFO:		SANITARY CASING D	SEAL?: AMETER: 0
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	6 0	6 0	6 0	6 0	6 0
	* 0-Not sampled in	last 12 mos, 1-Sam	eled but below detect		4 MCL/HAL,3->= ' ver Sampled	1/4 but <1/2 MCL	./HAL, 4- >= 1/2 MCL	/HAL, 5- >=MCL/



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER A		1:			OWN	ER INFO:		MAP ID NUMBER:
530146301								Dist (Miles): 0.022 Direction: SW
3001 LUCERNE F WINTER HAVEN					WELL PERMIT N COUNTY: POLK			
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED					WATER USE: CASING LENGT		SANITARY CASING DI	SEAL?: AMETER: 0
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	NT INFO: METALS:	VOC'S:	ARSENIC:	PESTICIDES:
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	6 0	6 0	6 0	6 0	6 0
	* 0-Not sampled in	last 12 mos, 1-Sam	oled but below detect		4 MCL/HAL , 3->= ' ver Sampled	1/4 but <1/2 MCL	./HAL,4- >= 1/2 MCL	/HAL, 5- >=MCL/



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 10/28/26

AGENCY LAT: 28 04 07.40

AGENCY LON: 81 42 17.80

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

Thornhill Harrison L 3200 OLD LUCERNE PARK RD WINTER HAVEN, FL

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 646844
 PERMIT #:
 756465

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 2/27/2007

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

WELL TOTAL DEPTH(ft):160STATIC WATER DEPTH:12

WELL CASING DEPTH(ft): 68

WELL USE: DOMESTIC

WELL DIAMETER (in): 4

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Thornhill Harrison L

 CONTRACTOR:
 FUSSELL PUMP & WELL

 LICENSE NO:
 9237

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.06

Direction: W

**SWFWMD data only includes permits issued after January 2007





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(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER A		l:			OWN	IER INFO:		MAP ID NUMBER:	10
AAO1234 HARRISON THO	RNHILI							Dist (Miles): 0.042 Direction: W	13
3200 OLD LUCEF WINTER HAVEN,	RENE PARK	RD			ELL PERMIT N DUNTY: POLK				
WELL TYPE: Private WELL CASING: BLACK S ACTION: UNFILTERED	TEEL	WELL S WELL D COMME	EPTH: 200		VATER USE: CASING LENGT			SEAL ?: Yes IAMETER: 4	
			CON	TAMINAN	T INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:				5/31/2011					
LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	0 1	6 0	6 0	6 0	6 0	
	* 0-Not sampled in	last 12 mos, 1-Sam	oled but below detect	level, 2- < 1/4		1/4 but <1/2 MCL	/HAL, 4->= 1/2 MCI	L/HAL, 5- >=MCL/	

HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION				OWNE	R INFO:		MAP ID NUMBEI	R: 20
530132101							Dist (Miles): 0.02 Direction: SW	
000102101							Direction: Svv	
4200 HWY, 544 N			v	VELL PERMIT NO				
WINTER HAVEN, FL 33881			c	OUNTY: POLK				
WINTER HAVEN, FL 33001								
NELL TYPE: Transient Non-Community Public Water System	WELL STA	TUS: ACTIVE		WATER USE: P	OTABLE	SANITARY	SEAL ?:	
WELL CASING:	WELL DEP			CASING LENGTH	1:	CASING DI	AMETER: 0	
ACTION: UNFILTERED	COMMENT	S:						
		CON	TAMINA	NT INFO:				
PETROLEUM: S	OLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:								
LAST RESULTS*: 6	6	6	6	6	6	6	6	
HIGH RESULTS*: 0	0	0	0	0	0	0	0	

HAL, 6- Never Sampled



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AN		1:			OWN	ER INFO:		MAP ID NUMBER:
530011001								Dist (Miles): 0.233 Direction: E
1160 LUCERN LA	KE RD			١	WELL PERMIT N	0:		
WINTER HAVEN,	FL 33881			(COUNTY: POLK			
· ·								
WELL TYPE: Private WELL CASING:		WELL S			WATER USE: CASING LENGT		SANITARY	SEAL?: AMETER: 0
CTION: UNFILTERED		COMME			CASING LENGI	п:	CASING DI	AMETER: 0
			CON		NT INFO:			
			CON	IAWIINA	NT INFO.			
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:
LAST SAMPLED:								
LAST RESULTS*:	6	6	6	6	6	6	6	6
HIGH RESULTS*:	0	0	0	0	0	0	0	0
	* 0-Not sampled in	last 12 mos, 1-Sam	oled but below detect		4 MCL/HAL,3->= ^ ver Sampled	1/4 but <1/2 MCL	_/HAL,4- >= 1/2 MCL	/HAL, 5- >=MCL/



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND LOCA	ION:			OWN	ER INFO:		MAP ID NUMBER
530092201							Dist (Miles): 0.196 Direction: E
1100 LUCERN LAKE RD WINTER HAVEN, FL 3388	1			Vell Permit N County: Polk			
VELL TYPE: Private VELL CASING: ICTION: UNFILTERED		TATUS: ACTIVE Depth: 75 Ents:		WATER USE: CASING LENGT		SANITARY CASING D	SEAL?: IAMETER: 0
		CON	TAMINA	NT INFO:			
PETROLEU	M: SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:
LAST SAMPLED: LAST RESULTS*: 6 HIGH RESULTS*: 0	6 0	6	6	6 0	6 0	6 0	6 0
	led in last 12 mos, 1-Sam	1	1	-	-	-	



(WELLSADOHC)

WELLSADOHC Page 1 of 1

			•			,					_
PERMIT NUMBER A	ND LOCATION				OWN	ER INFO:		MAP ID NUN Dist (Miles)		23	WE
530115901								Direction:			L
365 BERN DR WINTER HAVEN	, FL 33881				WELL PERMIT N COUNTY: POLK	0:					S A D
WELL TYPE: Transient N		WELL S	TATUS: ACTIVE		WATER USE:	POTABLE	SANITARY	SEAL?:			ο
Water Syste WELL CASING: ACTION: UNFILTERED	em	WELL D COMME			CASING LENGT	TH:	CASING D	AMETER: 0			H C
			CONT		ANT INFO:						
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:			
LAST SAMPLED:											
LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 3	6 1	6 0	6 0	6 0	6 0			
	-	-	bled but below detect l		1/4 MCL/HAL,3->= Never Sampled	1/4 but <1/2 MCL	-	-			
PERMIT NUMBER A	ND LOCATION				OWN	ER INFO:		MAP ID NUM	IBER:	22	W
530115902								Dist (Miles) Direction:		23	EL
365 BERN DR WINTER HAVEN	, FL 33881				WELL PERMIT N COUNTY: POLK						L S A D
WELL TYPE: Transient N Water Syste		WELL S	TATUS: RETAGG	ED	WATER USE:	POTABLE	SANITARY	SEAL?:			O H
WELL CASING: ACTION: UNFILTERED		WELL D COMME	EPTH: NTS: RETAGGED	AS AAC	CASING LENGT	rH:	CASING D	AMETER: 0			С
			CONT		ANT INFO:						
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:			
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:											

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



Report Date: 3/10/2022

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Report Date: 3/10/2022		UB)		WELLSWFWMD Page 1 of 7
OWNER/PERMITTEE NAME AND ADDRESS: C & T Properties PO BOX 2316 , FL	FAC TI SEC-T AGENO	DUNTY: EL: WP-RNG: 1/28/26 CY LAT: 28 04 37.67 CY LON: 81 40 09.77	MAP ID NUMDist (Miles):0.Direction:E	
WATER USE PERMIT DATA: SITE ID: 129190 WUP PERMIT #: 392667 PROJECT NAME: 392667 - 1 WITHDRAWAL #: PERMIT STATUS:	PERM	T ISSUED: T EXPIRED: T COMPL:	PERMIT STATUS: PERMIT CLASS:	Completed
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY A PEAK DAILY RATE (gals):		WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 129190 PERMIT #: 392667 PERMIT STATUS: Completed	(May Not Be Available For All Records) WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4	SITE NAME: 33 OWNER: C & T	Γ Properties	
PERMIT ISSUED: 1984-06-06T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL CASING DEPTH(ft): 85 WELL TOTAL DEPTH(ft): 240 STATIC WATER DEPTH: 15 (May Not Be Available For All Records)	CONTRACTOR: LICENSE NO: DRILL METHOD	DUNHAM WELL DRILLII 1066 : ROTARY	NG, INC.



Report Date: 3/10/2022		DPUB)			WELLSWFWMD Page	2 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Wilson, Grady 583 LUCERNE PARK ROAD , FL	F S A	AC COUNTY: AC TEL: EC-TWP-RNG: AGENCY LAT: AGENCY LON:	1/28/26 28 04 37.67 81 40 09.77	MAP ID NUM Dist (Miles): Direction: E	24 24	S W F W M
WATER USE PERMIT DATA: SITE ID: 129618 WUP PERMIT #: 393095 PROJECT NAME: 393095 - 1 WITHDRAWAL #: PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	P P PREDOMINANT WATER USE PERMITTED DAILY AVG (gal PERMITTED CROP PROT DA PEAK DAILY RATE (gals):): NILY AVG (gals)	D: :	PERMIT STATUS: PERMIT CLASS: WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:		D
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 129618 PERMIT #: 393095 PERMIT STATUS: Completed PERMIT ISSUED: 1984-06-19T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Reco WELL USE: PUBLIC SUPPL WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 1 WELL TOTAL DEPTH(ft): 1 STATIC WATER DEPTH: (May Not Be Available For All Reco	LY 80	SITE NAME: OWNER: Wild CONTRACTOF LICENSE NO: DRILL METHO	son, Grady R: DUNHAM WELL DRILL 1066	ING, INC.	

Report Date: 3/10/2022		WELLSWFWMD Page 3 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Partin Oil Company, Inc 5900 LUCERNE PARD ROAD , FL	FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	MAP ID NUMBER: Dist (Miles): 0.05 Direction: E 1/28/26 28 04 37.67 81 40 09.77
WATER USE PERMIT DATA: SITE ID: 132535 WUP PERMIT #: 396014 PROJECT NAME: 396014 - 1 WITHDRAWAL #: PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL USE: WITHDRAWAL USE:	PERMIT ISSUED PERMIT EXPIRE PERMIT COMPL PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (gals) PEAK DAILY RATE (gals):	ED: PERMIT CLASS: WELL CASING DEPTH: WELL DIAMETER:
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 132535 PERMIT STATUS: Completed PERMIT ISSUED: 1984-08-31T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Records) WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 189 WELL TOTAL DEPTH(ft): 320 STATIC WATER DEPTH: 20 (May Not Be Available For All Records)	SITE NAME: 396014 - 1 OWNER: Partin Oil Company, Inc CONTRACTOR: MID-FLORIDA WELL DRILLING INC. LICENSE NO: 1997 DRILL METHOD: ROTARY



Report Date: 3/10/2022		WELLSWFWMD Page 4 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Tropical Pump & Mach PO BOX 3152 , FL	FAC COUNT FAC TEL: SEC-TWP-R AGENCY LA AGENCY LC	Direction: E F NG: 1/28/26 F IT: 28 04 37.67 W NN: 81 40 09.77 M
WATER USE PERMIT DATA: SITE ID: 141129 WUP PERMIT #: 404608 PROJECT NAME: 404608 - 1 404608 404608 WITHDRAWAL #: PERMIT STATUS: 404608 404608	PERMIT ISS PERMIT EXI PERMIT CO	PIRED: PERMIT CLASS:
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (g PEAK DAILY RATE (gals):	WELL CASING DEPTH: WELL DIAMETER: gals) WELL TOTAL DEPTH:
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Records)	
SITE ID: 141129 PERMIT #: 404608 PERMIT STATUS: Completed PERMIT ISSUED: 1985-05-23T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 85 WELL TOTAL DEPTH(ft): 165 STATIC WATER DEPTH: 23 (May Not Be Available For All Records)	SITE NAME: 404608 - 1 OWNER: Tropical Pump & Mach CONTRACTOR: BOB TAYLOR WELL DRILLING LICENSE NO: 1149 DRILL METHOD: ROTARY



Report Date: 3/10/2022		MDPUB)			WELLSWFWMD Page	∋5 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Florida Mobile Homes, Inc. (Lake 'N Golf E 5959 HIGHWAY 544 NORTH , FL	states)	FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT:	1/28/26 28 04 37.67 81 40 09.77	MAP ID NUM Dist (Miles): Direction:	0.05 24	S W F W
WATER USE PERMIT DATA: SITE ID: 87816 WUP PERMIT #: 351306		AGENCY LON: PERMIT ISSUED		PERMIT STATUS:	Completed	M D
PROJECT NAME: 351306 - 1 WITHDRAWAL #: PERMIT STATUS:		PERMIT EXPIRE PERMIT COMPL		PERMIT CLASS:		
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER L PERMITTED DAILY AVG (PERMITTED CROP PROT PEAK DAILY RATE (gals):	gal): DAILY AVG (gals)		WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:		
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All R	Records)				
SITE ID: 87816 PERMIT #: 351306 PERMIT STATUS: Completed PERMIT ISSUED: 1980-02-11T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: PUBLIC SU WELL DIAMETER (in): 8 WELL CASING DEPTH(ft): WELL TOTAL DEPTH(ft): STATIC WATER DEPTH: (May Not Be Available For All R	: 225 430 15	CONTRACTO	orida Mobile Homes, Inc. (Lal R: DUNHAM WELL DRILL	,	



Report Date: 3/10/2022		WELLSWFWMD Page 6 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Lelle, Earl PO BOX 2152 , FL	FAC COUNTY: FAC TEL: SEC-TWP-RNG AGENCY LAT: AGENCY LON:	Direction: E F 28 04 37.67 W
WATER USE PERMIT DATA: SITE ID: 92733 WUP PERMIT #: 356223 PROJECT NAME: 356223 - 1 WITHDRAWAL #: PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PERMIT ISSUE PERMIT EXPIR PERMIT COMP PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (gal)	WELL CASING DEPTH: WELL DIAMETER:
SWFWMD PORTAL TO WMIS ON LINE DATA	PEAK DAILY RATE (gals): (May Not Be Available For All Records)	
WELL CONSTRUCTION PERMIT DATA: SITE ID: 92733 PERMIT STATUS: Completed PERMIT ISSUED: 1978-10-18T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 147 WELL TOTAL DEPTH(ft): 245 STATIC WATER DEPTH: 18 (May Not Be Available For All Records)	SITE NAME:356223 - 1OWNER:Lelle, EarlCONTRACTOR:BOB TAYLOR WELL DRILLINGLICENSE NO:1149DRILL METHOD:CABLE TOOL



(SWFWMDPUB)

Report Date: 3/10/2022		WELLSWFWMD Page 7 of 7
OWNER/PERMITTEE NAME AND ADDRESS: Brookhaven Village, Inc. 40 CLUB COURT , FL	FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	28 04 37.67 W 81 40 09.77 M
WATER USE PERMIT DATA:SITE ID:95261WUP PERMIT #:358751PROJECT NAME:358751 - 1WITHDRAWAL #:PERMIT STATUS:	PERMIT ISSUED PERMIT EXPIRE PERMIT COMPL	ED: PERMIT CLASS:
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (gals) PEAK DAILY RATE (gals):	WELL CASING DEPTH: WELL DIAMETER:) WELL TOTAL DEPTH:
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 95261 PERMIT #: 358751 PERMIT STATUS: Completed PERMIT ISSUED: 1980-10-13T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Records) WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 8 WELL CASING DEPTH(ft): 90 WELL TOTAL DEPTH(ft): 500 STATIC WATER DEPTH: 20 (May Not Be Available For All Records)	SITE NAME: 358751 - 1 OWNER: Brookhaven Village, Inc. CONTRACTOR: DUNHAM WELL DRILLING, INC. LICENSE NO: 1066 DRILL METHOD: ROTARY

EDM

(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION		OWNER INFO:	MAP ID NUMBER: Dist (Miles): 0.189
530019501			Dist (Miles): 0.189 Direction: E
100 HIGH ST WINTER HAVEN, FL		WELL PERMIT NO: COUNTY: POLK	
WELL TYPE: Transient Non-Community Public Water System WELL CASING: ACTION: UNFILTERED	WELL STATUS: ERROR WELL DEPTH: 602 COMMENTS:	WATER USE: POTABLE	SANITARY SEAL?: CASING DIAMETER: 0
	CONTAM	INANT INFO:	
PETROLEUM: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	SOLVENT: NITRATES: ED	B: METALS: VOC'S:	ARSENIC: PESTICIDES:
* 0-Not sampled in las	at 12 mos, 1-Sampled but below detect level, 2 HAL,	2- < 1/4 MCL/HAL,3- >= 1/4 but <1/2 MCL/H 6- Never Sampled	1AL, 4->= 1/2 MCL/HAL, 5- >=MCL/



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER A		1			OWN	ER INFO:		MAP ID NUMBER:	26
AAH3564 POLK SOD SER\	/ICE							Dist (Miles): 0.055 Direction: E	20
5880 SR 544 WINTER HAVEN	, FL 33881				ELL PERMIT N DUNTY: POLK				
WELL TYPE: Limited Use WELL CASING: Black Ste ACTION: UNFILTERED	Public Water Syste	M WELL S WELL D COMME	EPTH:		WATER USE: CASING LENGT			SEAL?: Yes	
			CON	TAMINAN	T INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*:	4/6/2010 0	4/6/2010 0	1/12/2004 0	1/12/2004 0	6	4/6/2010 0	6	1/12/2004 0	
HIGH RESULTS*:	1	2	1	1	0	2	0	1	

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



(SWFWMDPUB) Report Date: 3/10/2022 WELLSWFWMD Page 1 of 1 OWNER/PERMITTEE NAME AND ADDRESS: MAP ID NUMBER: S 27 Dist (Miles): 0.07 FAC COUNTY: POLK W City Of Winter Haven / Attn .: David E. Bayhan, Jr. Direction: E FAC TEL: (863)291-5853 F 401 Sixth Street SW SEC-TWP-RNG: 14/29/26 AGENCY LAT: Winter Haven, FL 33880 AGENCY LON: D WATER USE PERMIT DATA: WUP PERMIT #: 4607 PERMIT STATUS: Approved PERMIT ISSUED: 11/20/2013 **SITE ID:** 759646 PROJECT NAME: City of Winter Haven **PERMIT EXPIRED:** 4/19/2030 PERMIT CLASS: Letter Modificati WITHDRAWAL #: 37 PERMIT COMPL: 11/01/2013 PERMIT STATUS: Approved PREDOMINANT WATER USE: PUBLIC SUPPLY WELL CASING DEPTH: 150 WITHDRAWAL STATUS: Existing WITHDRAWAL TYPE: Withdrawal of Groundwater PERMITTED DAILY AVG (gal): 444000 WELL DIAMETER: 16 WITHDRAWAL USE: Public Supply PERMITTED CROP PROT DAILY AVG (gals) 0 WELL TOTAL DEPTH: 800 PEAK DAILY RATE (gals): 700000 SWFWMD PORTAL TO WMIS ON LINE DATA (May Not Be Available For All Records) WELL CONSTRUCTION PERMIT DATA: SITE ID: 759646 PERMIT #: 822930 WELL USE: PUBLIC SUPPLY - C SITE NAME: WSTGRD2 PERMIT STATUS: Completed WELL DIAMETER (in): 16 OWNER: City Of Winter Haven / Attn.: David E. Bayhan, Jr. PERMIT ISSUED: 9/10/2012 CONTRACTOR: Rowe Drilling Company, Inc. WELL CASING DEPTH(ft): 260 WELL TOTAL DEPTH(ft): 769 LICENSE NO: 9037 SITE STATUS: Completed DRILL METHOD: ROTARY SITE TYPE: Ground Water/Geologic STATIC WATER DEPTH: 31 SWFWMD PORTAL TO WMIS ON LINE DATA (May Not Be Available For All Records)



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS: City Of Winter Haven Utility Services 401 Sixth Street SW Winter Haven, FL 33880	FAC COUNTY: Polk FAC TEL: (863)291-58 SEC-TWP-RNG: 1/28/2 AGENCY LAT: AGENCY LON:	²⁶ F W M
WATER USE PERMIT DATA:		D
SITE ID: 720664 WUP PERMIT #: 4607 PROJECT NAME: City of Winter Haven WITHDRAWAL #: 36 PERMIT STATUS: Approved WITHDRAWAL STATUS: Existing WITHDRAWAL TYPE: Withdrawal of Groundwater WITHDRAWAL USE: Public Supply SWFWMD PORTAL TO WMIS ON LINE DATA	PERMIT ISSUED: 9/18 PERMIT EXPIRED: 4/1 PERMIT COMPL: 09/07 PREDOMINANT WATER USE: PUBLIC SUPPLY PERMITTED DAILY AVG (gal): 41000 PERMITTED CROP PROT DAILY AVG (gals) 0 PEAK DAILY RATE (gals): 50000 (May Not Be Available For All Records)	19/2030 PERMIT CLASS: Letter Modificati
WELL CONSTRUCTION PERMIT DATA: SITE ID: PERMIT #: PERMIT STATUS: PERMIT ISSUED: SITE STATUS: SITE TYPE: SWFWMD PORTAL TO WMIS ON LINE DATA	WELL TOTAL DEPTH(ft):	



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER ANI									
	D LOCATION	PERMIT NUMBER AND LOCATION				OWNER INFO: MAP ID			2
530015701								Dist (Miles): 0.020 Direction: E	2
40 CLUB COURT HAINES CITY, FL					Nell Permit N County: Polk				
WELL TYPE: Transient Non- Water System WELL CASING: ACTION: UNFILTERED	Community Public	WELL STA WELL DEI COMMEN	PTH:		WATER USE: CASING LENGT		SANITARY		
			CON	TAMINA	NT INFO:				
Ρ	ETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:									
	* 0-Not sampled in last	12 mos, 1-Sample	ed but below detect		4 MCL/HAL,3->= ver Sampled	1/4 but <1/2 MCL	HAL,4- >= 1/2 MCL/	/HAL, 5- >=MCL/	



Report Date: 3/10/2022

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(SWFWMDPUB)

Report Date: 3/10/2022	(SWFW	MDPUB)		WELLSWFWMD Page 1 of 1
OWNER/PERMITTEE NAME AND ADDRESS: City Of Winter Haven / Attn.: David E. Bayl 401 Sixth Street SW Winter Haven, FL 33880	han, Jr.Historical Entry	FAC COUNTY: POLK FAC TEL: (863)291-5853 SEC-TWP-RNG: AGENCY LAT: 28 04 52.23 AGENCY LON: 81 39 55.79	MAP ID NUN Dist (Miles): (Direction: E	0.07 30
WATER USE PERMIT DATA: SITE ID: 720664 PROJECT NAME: City of Winter Haven WITHDRAWAL #: PERMIT STATUS:		PERMIT ISSUED: 11/20/2013 PERMIT EXPIRED: 4/19/2030 PERMIT COMPL: 11/01/2013	PERMIT STATUS: PERMIT CLASS:	Approved Letter Modificati
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE: SWFWMD PORTAL TO WMIS ON LINE DATA	PREDOMINANT WATER U PERMITTED DAILY AVG (PERMITTED CROP PROT PEAK DAILY RATE (gals) (May Not Be Available For All F	igal): DAILY AVG (gals) :	WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	
WELL CONSTRUCTION PERMIT DATA: SITE ID: PERMIT #: PERMIT STATUS: PERMIT ISSUED: SITE STATUS: SITE TYPE: SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: WELL DIAMETER (in): WELL CASING DEPTH(ft) WELL TOTAL DEPTH(ft): STATIC WATER DEPTH: (May Not Be Available For All F	LICENSE NO: DRILL METHO		

EDM

(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION			OWNE	R INFO:		MAP ID NUMBER:	31
AAC6402						Dist (Miles): 0.024 Direction: E	
GAINT OIL CO.							
5900 LUCERNE PARK RD		WEI	LL PERMIT NO	6533041			
WINTER HAVEN, FL 33881		COL	JNTY: POLK				
VELL TYPE: Transient Non-Community Public Water System	WELL STATUS: ACTIVE	W	ATER USE: P	OTABLE	SANITARY	SEAL?: Yes	
VELL CASING: Black Steel ACTION: UNFILTERED	WELL DEPTH: COMMENTS:	CA	ASING LENGTH	:	CASING DI	AMETER: 4	
	CON	TAMINANT	INFO:				
PETROLEUM: SO	DLVENT: NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 4/6/2010 4	/6/2010 1/12/2004	1/12/2004		4/6/2010		1/12/2004	
LAST RESULTS*: 0	0 0	0	6	0	6	0	
HIGH RESULTS*: 1	2 2	1	0	2	0		

HAL, 6- Never Sampled



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 1/28/26

AGENCY LAT: 28 04 35.45

AGENCY LON: 81 39 54.09

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

PRINCE IAN B KYLER 2135 LAKE HAMILTON DR W Winter Haven, FL

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 819466
 PERMIT #:
 829895

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 6/14/2013

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

 WELL USE:
 DOMESTIC

 WELL DIAMETER (in):
 4

 WELL CASING DEPTH(ft):
 254

 WELL TOTAL DEPTH(ft):
 340

 STATIC WATER DEPTH:
 11

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 PRINCE IAN B KYLER

 CONTRACTOR:
 DUNHAM WELL DRILLING INC.

 LICENSE NO:
 9076

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.19

Direction: E

**SWFWMD data only includes permits issued after January 2007



WELLSWFWMD Page 1 of 1

32

S

W

F

W

D

FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION					MAP ID NUMBER	² 33
6533041		DIST	RICT: SWPO		Dist (Miles): 0.020 Direction: E	33
CHEVRON 121		cou	NTY: POLK		Direction: E	
5900 LUCERNE PARK ROAD		AGC	Y LAT/LON: -81.6641	1531761441 / 28.080	7885577952	
WINTER HAVEN, FL 33880						
PWS TYPE: NONCOMMUNITY	PWS DESIGN CAP:	28800	PWS PRIM SVC:	RETAIL/GENERAL	MEDCHANT	
PWS STATUS: ACTIVE	PWS POP SRVD: 7		PWS SUBPART H		MERCHANT	
WELL NAME: MARATHON WELL #1						
FL UNIQ WELL ID: AAC6402	WELL PLANT ID:	1	WELL DRILLED Y	R : 1984	WELL AVAIL USE:	PERMANENT
FDEP WELL ID: 1	LAST SAN SURV:	2019-04-17	WELL DEPTH DRI	LLED: 320	WELL UNDER DIR I	NFL?: N
GIS WELL ID: 17158	WELL STATUS:	CTIVE	WELL HT ABV EL	IPSE:		



Report Date: 3/10/2022

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FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION			MAP ID NUMBER:	
6532352		DISTRICT: SWPO	Dist (Miles): 0.014 Direction: E	34
FAIRVIEW VILLAGE 7025 FAIRVIEW VILLAGE CR WINTER HAVEN, FL 33881		COUNTY: POLK AGCY LAT/LON: -81.6621215088942 / 28.0	809668912235	F
PWS TYPE: COMMUNITY PWS STATUS: ACTIVE	PWS DESIGN CAP: 49000 PWS POP SRVD: 155	PWS PRIM SVC: MOBILE HOME PWS SUBPART H?: N	PARK	S
WELL NAME: FAIRVIEW VILLAGE WELL #2				
FL UNIQ WELL ID: AAC6166 FDEP WELL ID: 2 GIS WELL ID: 16976	WELL PLANT ID: 1 LAST SAN SURV: 2019-03 WELL STATUS: ACTIVE	-26 WELL DRILLED YR: 1981 -26 WELL DEPTH DRILLED: 255 WELL HT ABV ELIPSE: 15.904	WELL AVAIL USE: E WELL UNDER DIR INFI	

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(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION			OWN	ER INFO:		MAP ID NUMBER:	35
AAC6166						Dist (Miles): 0.014 Direction: E	
FAIRVIEW VILLAGE #2							
7025 FAIRVIEW VILLAGE CIR		w	ELL PERMIT NO	D : 6532352			
WINTER HAVEN, FL 33881		C	DUNTY: POLK				
VELL TYPE: Lg Community Public Water System (>150,000 gal/day) VELL CASING: BLACK STEEL	WELL STATUS: ACTIVE		WATER USE:			SEAL?: YES	
ACTION:	COMMENTS: EMERGEN	CY SUPPLY					
	CON	TAMINAN	T INFO:				
PETROLEUM: SC	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 1/24/2013 1/	24/2013			1/24/2013			
LAST RESULTS*: 1	2 6	6	6	2	6	6	
LAGT RECOLICT							

HAL, 6- Never Sampled



FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION			MAP ID NUMBER:	36	F
6532352		DISTRICT: SWPO	Dist (Miles): 0.019 Direction: E	30	Ŀ.
FAIRVIEW VILLAGE		COUNTY: POLK	Direction		Ρ
7025 FAIRVIEW VILLAGE CR		AGCY LAT/LON: -81.6621026200013 / 28.	.081032724573		w
WINTER HAVEN, FL 33881					S
PWS TYPE: COMMUNITY	PWS DESIGN CAP: 49000	PWS PRIM SVC: MOBILE HOME	PARK		
PWS STATUS: ACTIVE	PWS POP SRVD: 155	PWS SUBPART H?: N			
WELL NAME: FAIRVIEW VILLAGE WELL #1					
FL UNIQ WELL ID: AAC6165	WELL PLANT ID: 1 LAST SAN SURV: 2019-03	-26 WELL DRILLED YR: 1978 WELL DEPTH DRILLED: 245	WELL AVAIL USE: PI		
GIS WELL ID: 16975	WELL STATUS: ACTIVE	WELL HT ABV ELIPSE: 16.928	WELL ONDER DIR INFL		

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(WELLSADOHC)

WELLSADOHC Page 1 of 1

ERMIT NUMBER AND LOCATION				OWN	ER INFO:		MAP ID NUMBER	X
AAC6165							Dist (Miles): 0.01 Direction: E	9 J
FAIRVIEW VILLAGE								
7025 FAIRVIEW VILLAGE CIRC WINTER HAVEN, FL 33881	LE			ELL PERMIT N DUNTY: POLK				
/ELL TYPE: Lg Community Public Water Syste (>150,000 gal/day)	m WELL S1	ATUS: ACTIVE	v	VATER USE:	POTABLE	SANITARY	SEAL?:	
IELL CASING: CTION: UNFILTERED		245 TS: DATUM 83	c	ASING LENGT	Ή:	CASING D	IAMETER:	
		CON	TAMINAN'	T INFO:				
PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 1/24/2013	1/24/2013	1/12/2004	1/12/2004		1/24/2013		1/12/2004	
LAST RESULTS*: 1	2	0	0	6	2	6	0	
LAST RESULTS .								

HAL, 6- Never Sampled



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NUM		0
Sean, Mavis, & Walter Belisle		FAC COUNTY: FAC TEL:		Dist (Miles): Direction:	•	O V
7421 STATE ROAD 544		SEC-TWP-RNG:	6/28/27			F
WINTER HAVEN, FL		AGENCY LAT:	28 04 53.00			V
,		AGENCY LON:	81 39 35.20			
WATER USE PERMIT DATA:						- 1
SITE ID: 876105 WUP PERMIT #: 855518		PERMIT ISSUED	: 11/18/2016	PERMIT STATUS:	Completed	
PROJECT NAME: Proposed WCP Well		PERMIT EXPIRE	D:	PERMIT CLASS:		
WITHDRAWAL #:		PERMIT COMPL	:			
PERMIT STATUS:						
WITHDRAWAL STATUS:	PREDOMINANT WATER L	JSE:		WELL CASING DEPTH:		
WITHDRAWAL TYPE:	PERMITTED DAILY AVG (gal):		WELL DIAMETER:		
WITHDRAWAL USE:	PERMITTED CROP PROT	DAILY AVG (gals)		WELL TOTAL DEPTH:		
	PEAK DAILY RATE (gals):	:				
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All R	Records)				
WELL CONSTRUCTION PERMIT DATA:						
SITE ID: 876105 PERMIT #: 855518	WELL USE: PUBLIC SU	PPLY - LI	SITE NAME: P	roposed WCP Well		
PERMIT STATUS: Completed	WELL DIAMETER (in): 4		OWNER: Sear	n, Mavis, & Walter Belisle		
PERMIT ISSUED: 11/18/2016	WELL CASING DEPTH(ft):	: 78	CONTRACTOR:	Dunham Well Drilling		
SITE STATUS: Completed	WELL TOTAL DEPTH(ft):	140	LICENSE NO:	9499		
SITE TYPE: Ground Water/Geologic	STATIC WATER DEPTH:	16	DRILL METHOD	COMBINATION (TWC METHODS)	OR MORE	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All R	Records)				



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NU	MBER:		S
Sean, Mavis, & Walter Belisle 7421 STATE ROAD 544 Winter Haven. FL		FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT:	6/28/27 28 04 53.31	Dist (Miles): Direction:	0.05	39	
		AGENCY LON:	81 39 35.16				I
WATER USE PERMIT DATA:							
SITE ID: 878503 WUP PERMIT #: 856620		PERMIT ISSUED	: 12/21/2016	PERMIT STATUS:	Comp	leted	
PROJECT NAME: Proposed WCP Well		PERMIT EXPIRE	D:	PERMIT CLASS:			
WITHDRAWAL #:		PERMIT COMPL	:				
PERMIT STATUS:							
WITHDRAWAL STATUS:	PREDOMINANT WATER L	JSE:		WELL CASING DEPTH:			
WITHDRAWAL TYPE:	PERMITTED DAILY AVG (gal):		WELL DIAMETER:			
WITHDRAWAL USE:	PERMITTED CROP PROT	DAILY AVG (gals)		WELL TOTAL DEPTH:			
	PEAK DAILY RATE (gals):	:					
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All R	Records)					
SITE ID: 878503 PERMIT #: 856620	WELL USE: REPAIR PU	BLIC SUP	SITE NAME:	Proposed WCP Well			
PERMIT STATUS: Completed	WELL DIAMETER (in): 4		OWNER: Se	an, Mavis, & Walter Belisl	е		
PERMIT ISSUED: 12/21/2016	WELL CASING DEPTH(ft)	78	CONTRACTOR	R: Dunham Well Drilling			
SITE STATUS: Completed	WELL TOTAL DEPTH(ft):	240	LICENSE NO:	9499			
SITE TYPE: Ground Water/Geologic	STATIC WATER DEPTH:	16	DRILL METHO	D: COMBINATION (TWO METHODS)	ORM	ORE	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All R	Records)					



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND LOCATION	:	OWNER INFO:	MAP ID NUMBER:
AAR1974 Belisle Nursery, Inc.			Dist (Miles): 0.035 Direction: E
7421 S.R. 544 W WINTER HAVEN, FL 33881		WELL PERMIT NO: 855518 COUNTY: POLK	
VELL TYPE: Private VELL CASING: BLACK STEEL ACTION:	WELL STATUS: ACTIVE WELL DEPTH: 0 COMMENTS: Well is in a	WATER USE: POTABLE CASING LENGTH: 0 D.A.	SANITARY SEAL?: Yes CASING DIAMETER: 4
	CON	TAMINANT INFO:	
PETROLEUM: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	SOLVENT: NITRATES:	EDB: METALS: VOC'S:	ARSENIC: PESTICIDES:

* U-NOT sampled in last 12 mos, 1-sampled but below detect level, 2-< 1/4 MULHAL, 3->= 1/4 but <1/2 MULHAL, 4->= 1/2 MULHAL, 5- >= M HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATIO	N	OWNER INFO:	MAP ID NUMBER: Dist (Miles): 0.112
530039201			Dist (Miles): 0.112 Direction: E
7024 FAIRVIEW VILLAGE CIF WINTER HAVEN, FL	R	WELL PERMIT NO: COUNTY: POLK	
WELL TYPE: Transient Non-Community Pub Water System WELL CASING: ACTION: UNFILTERED	ic WELL STATUS: ERROR WELL DEPTH: 255 COMMENTS:	WATER USE: POTABLE	SANITARY SEAL?: CASING DIAMETER: 0
	CONTAN	INANT INFO:	
PETROLEUM: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	SOLVENT: NITRATES: E	DB: METALS: VOC'S:	ARSENIC: PESTICIDES:
* 0-Not sampled in	last 12 mos, 1-Sampled but below detect level, HAL	2- < 1/4 MCL/HAL,3- >= 1/4 but <1/2 MCL ., 6- Never Sampled	/HAL, 4->= 1/2 MCL/HAL, 5- >=MCL/



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION		OWNER INFO:	MAP ID NUMBER: Dist (Miles): 0.006
530057301			Dist (Miles): 0.006 Direction: E
PO BOX 1916 WINTER HAVEN, FL		WELL PERMIT NO: COUNTY: POLK	
NELL TYPE: Transient Non-Community Public Water System NELL CASING: ACTION: UNFILTERED	WELL STATUS: ERROR WELL DEPTH: COMMENTS: Address is a P.O. E	WATER USE: POTABLE CASING LENGTH: IOX; cannot locate	SANITARY SEAL?: CASING DIAMETER: 0
	CONTAMI	NANT INFO:	
PETROLEUM: S LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	SOLVENT: NITRATES: EDE	B: METALS: VOC'S:	ARSENIC: PESTICIDES:
* 0-Not sampled in last 1	12 mos, 1-Sampled but below detect level, 2- HAL, 6	- < 1/4 MCL/HAL , 3- >= 1/4 but <1/2 MCL/H 5- Never Sampled	AL, 4->= 1/2 MCL/HAL, 5- >=MCL/



Report Date: 3/10/2022

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(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NU		12
Lakeside Ranch Investment Corp/Attn: Larr 400 Lakeside Ranch Circle Winter Haven, FL 33881	y E. Holden	FAC COUNTY: F FAC TEL: (863) SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	422-5844	Dist (Miles): Direction:		43
WATER USE PERMIT DATA:						
SITE ID: 622127 WUP PERMIT #: 6152		PERMIT ISSUED:	3/18/2016	PERMIT STATUS	Approv	ved
PROJECT NAME: Lakeside Ranch Investment Corp		PERMIT EXPIRED): 3/18/2036	PERMIT CLASS:	Renew	val
WITHDRAWAL #: 1		PERMIT COMPL:	03/16/2016			
PERMIT STATUS: Approved						
WITHDRAWAL STATUS: Existing	PREDOMINANT WATER	USE: PUBLIC SUP	PLY	WELL CASING DEPTH	:	
WITHDRAWAL TYPE: Withdrawal of Groundwater	PERMITTED DAILY AVG	(gal): 32500		WELL DIAMETER: 87		
WITHDRAWAL USE: Public Supply	PERMITTED CROP PROT	DAILY AVG (gals)	0	WELL TOTAL DEPTH:	6	
	PEAK DAILY RATE (gals)	: 74500				
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)				
WELL CONSTRUCTION PERMIT DATA:						
SITE ID: PERMIT #:	WELL USE:	:	SITE NAME:			
PERMIT STATUS:	WELL DIAMETER (in):		OWNER:			
PERMIT ISSUED:	WELL CASING DEPTH(ft)	:	CONTRACTOR:			
SITE STATUS:	WELL TOTAL DEPTH(ft):		LICENSE NO:			
SITE TYPE:	STATIC WATER DEPTH:		DRILL METHOD	:		
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)				

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(SWFWMDPUB)

Report Date: 3/10/2022	(SWFW	MDPUB)			WELLSWFWMD Page 1 of 1
OWNER/PERMITTEE NAME AND ADDRESS: Lakeside Ranch Investment Corp/Attn: La 400 Lakeside Ranch Circle Winter Haven, FL 33881	arry E. H blisteo rical Entry	FAC COUNTY: P FAC TEL: (863)4 SEC-TWP-RNG: AGENCY LAT: 2 AGENCY LON: 3	22-5844 28 05 10.81	MAP ID NUM Dist (Miles): Direction: E	44 ^S F W M
WATER USE PERMIT DATA: SITE ID: 506901 WUP PERMIT #: 6152 PROJECT NAME: Lakeside Ranch Investment Corp WITHDRAWAL #: 5000000000000000000000000000000000000		PERMIT ISSUED: PERMIT EXPIRED PERMIT COMPL:	: 3/18/2036	PERMIT STATUS: PERMIT CLASS:	Approved Renewal
WITHDRAWAL #. PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER I	JSE: gal):	05/10/2010	WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	
SWFWMD PORTAL TO WMIS ON LINE DATA	PERMITTED CROP PROT PEAK DAILY RATE (gals) (May Not Be Available For All F	:		WELL TOTAL DEPTH:	
WELL CONSTRUCTION PERMIT DATA: SITE ID: PERMIT #:	WELL USE:	S	SITE NAME:		
PERMIT STATUS: PERMIT ISSUED: SITE STATUS:	WELL DIAMETER (in): WELL CASING DEPTH(ft) WELL TOTAL DEPTH(ft):	: c	OWNER: CONTRACTOR: LICENSE NO:	:	
SITE TYPE: SWFWMD PORTAL TO WMIS ON LINE DATA	STATIC WATER DEPTH: (May Not Be Available For All F		RILL METHOD	D:	

EDM

(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NUMBER:	S
Lakeside Ranch Investment Corp/Attn: Lan 400 Lakeside Ranch Circle Winter Haven, FL 33881	ry E. Holden	FAC COUNTY: FAC TEL: (863 SEC-TWP-RNG: AGENCY LAT: AGENCY LON:)422-5844	Dist (Miles): 0.38 Direction: E	W F W M
WATER USE PERMIT DATA:					D
SITE ID: 506901 WUP PERMIT #: 6152		PERMIT ISSUED	: 3/18/2016	PERMIT STATUS: Approved	
PROJECT NAME: Lakeside Ranch Investment Corp		PERMIT EXPIRE	D: 3/18/2036	PERMIT CLASS: Renewal	
WITHDRAWAL #: 2		PERMIT COMPL	: 03/16/2016		
PERMIT STATUS: Approved					
WITHDRAWAL STATUS: Existing	PREDOMINANT WATER	USE: PUBLIC SUF	PLY	WELL CASING DEPTH:	
WITHDRAWAL TYPE: Withdrawal of Groundwater	PERMITTED DAILY AVG ((gal): 32500		WELL DIAMETER: 126	
WITHDRAWAL USE: Public Supply	PERMITTED CROP PROT	DAILY AVG (gals)	0	WELL TOTAL DEPTH: 6	
	PEAK DAILY RATE (gals)	: 74500			
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)			
WELL CONSTRUCTION PERMIT DATA:					
SITE ID: 506901 PERMIT #: 684837	WELL USE: PUBLIC SU	PPLY	SITE NAME:	684837 - 1	
PERMIT STATUS: Completed	WELL DIAMETER (in): 6		OWNER: La	keside Ranch Investment Corp	
PERMIT ISSUED: 2003-05-30T00:	WELL CASING DEPTH(ft)	: 126	CONTRACTO	R: DUNHAM WELL DRILLING INC.	
SITE STATUS: Completed	WELL TOTAL DEPTH(ft):	510	LICENSE NO:	9076	
SITE TYPE: Ground Water/Geologic	STATIC WATER DEPTH:		DRILL METHO	DD: ROTARY	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)			



FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION			MAP ID NUMBER:	46 F
6531021		DISTRICT: SWPO	Dist (Miles): 0.39 Direction: E	40
LAKESIDE RANCH INVESTMENT COP	RP	COUNTY: POLK	Direction.	P
		AGCY LAT/LON: -81.6581135356849 / 2	28.0864077259775	W
WINTER HAVEN, FL 33881				S
PWS TYPE: COMMUNITY	PWS DESIGN CAP: 172800		ME PARK	
PWS STATUS: ACTIVE	PWS POP SRVD: 325	PWS SUBPART H?: N		
WELL NAME: LAKESIDE RANCH WELL #2				
FL UNIQ WELL ID: AAJ3093	WELL PLANT ID: 1	WELL DRILLED YR: 2003	WELL AVAIL USE: PE	ERMANENT
FDEP WELL ID: 2	LAST SAN SURV: 2019-03	-12 WELL DEPTH DRILLED: 510	WELL UNDER DIR INFL	.?:
GIS WELL ID: 36477	WELL STATUS: ACTIVE	WELL HT ABV ELIPSE: 21.308		



Report Date: 3/10/2022

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FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION				MAP ID NUMBER	. 17
6531021		DISTRICT: SWPO		Dist (Miles): 0.382 Direction: E	4/
LAKESIDE RANCH INVESTMENT C	ORP	COUNTY: POLK		Direction.	
400 LAKESIDE RANCH CIRCLE		AGCY LAT/LON: -81.6	6580837301169 / 28.08	862913370608	
WINTER HAVEN, FL 33881					
	PWS DESIGN CAP:	172800 PWS PRIM SV	/C: MOBILE HOME P	ARK	
PWS STATUS: ACTIVE	PWS POP SRVD: 32				
WELL NAME: LAKESIDE RANCH WELL #1			-		
FL UNIQ WELL ID: AAG3816	WELL PLANT ID: 1	WELL DRILLE		WELL AVAIL USE:	
FDEP WELL ID:1GIS WELL ID:16646		019-03-12WELL DEPTHCTIVEWELL HT ABI	I DRILLED: 325 V ELIPSE:	WELL UNDER DIR IN	NFL?: N

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(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCA	TION			OWN	ER INFO:			<u>л</u> у
AAG3816							Dist (Miles): 0.38 Direction: E	
LAKE SIDE RANCH								
SR 544 E			v	ELL PERMIT N	O : 6531021			
WINTER HAVEN, FL 3388	1		C	OUNTY: POLK				
WELL TYPE: Lg Community Public Wa (>150,000 gal/day)	ter System WELL S	TATUS: ACTIVE		WATER USE:	POTABLE	SANITARY	SEAL?: Yes	
WELL CASING: Black Steel ACTION: UNFILTERED				CASING LENGT	TH:	CASING D	IAMETER: 6	
		CON	TAMINAN	IT INFO:				
PETROLEU	M: SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 11/8/2007	11/8/2007				11/8/2007			
LAST RESULTS*: 0	0	6	6	6	0	6	6	
HIGH RESULTS*: 1	1	0	0	0	1	0	0	

in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >= HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION		OWNER INFO:	MAP ID NUMBER:
530069101			Dist (Miles): 0.006 Direction: E
RT. 3, BOX 105 WINTER HAVEN, FL		WELL PERMIT NO: COUNTY: POLK	
VELL TYPE: Transient Non-Community Public Water System VELL CASING: ICTION: UNFILTERED	WELL STATUS: ERROR WELL DEPTH: 325 COMMENTS: Address is a P.O. B	WATER USE: POTABLE CASING LENGTH: 87 OX; cannot locate	SANITARY SEAL?: CASING DIAMETER: 0
	CONTAMIN	ANT INFO:	
PETROLEUM: SO	OLVENT: NITRATES: EDB	: METALS: VOC'S:	ARSENIC: PESTICIDES:
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:			
* 0-Not sampled in last 12	mos, 1-Sampled but below detect level, 2- HAL, 6	< 1/4 MCL/HAL , 3->= 1/4 but <1/2 MCL/H - Never Sampled	IAL, 4->= 1/2 MCL/HAL, 5- >=MCL/



(WELLSADOHC)

WELLSADOHC Page 1 of 1

ERMIT NUMBER AN	ID LOCATION				OWN	ER INFO:		MAP ID NUMBER:	5
AAO8165								Dist (Miles): 0.215 Direction: E	Ŭ
Price Transport									
6658 Lucerne Park	RD			W	ELL PERMIT N	0:			
WINTER HAVEN,	FL 33881			cc	DUNTY: POLK				
							CANITADY	SEAL 2: Yes	
ELL TYPE: Limited Use F ELL CASING: BLACK ST CTION: UNFILTERED	Public Water Syster EEL		TATUS: ACTIVE EPTH: 150 NTS:		WATER USE:POTABLESANITARY SEAL?:YesCASING LENGTH:100CASING DIAMETER:4				
			CON	TAMINAN [.]	T INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:			5/30/2013	5/30/2013					
LAST RESULTS*:	6	6	2	1	6	6	6	6	
HIGH RESULTS*:	0	0	2	1	0	0	0	0	

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

S W F W M D

OWNER/PERMITTEE NAME AND ADDRESS:				MAP ID NUMBER:	_
Doyce E Price 6658 LUCERNE PARK RD WINTER HAVEN, FL		FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	6/28/27 28 04 39.57 81 39 24.62	Dist (Miles): 0.22 Direction: E	
WATER USE PERMIT DATA:					
SITE ID: 816628 WUP PERMIT #: 828845		PERMIT ISSUED	: 5/1/2013	PERMIT STATUS: Completed	
PROJECT NAME: Proposed WCP Well		PERMIT EXPIRE	D:	PERMIT CLASS:	
WITHDRAWAL #:		PERMIT COMPL	:		
PERMIT STATUS:					
WITHDRAWAL STATUS:	PREDOMINANT WATER	USE:		WELL CASING DEPTH:	
WITHDRAWAL TYPE:	PERMITTED DAILY AVG	(gal):		WELL DIAMETER:	
WITHDRAWAL USE:	PERMITTED CROP PROT	DAILY AVG (gals)		WELL TOTAL DEPTH:	
	PEAK DAILY RATE (gals)	:			
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All I	Records)			
WELL CONSTRUCTION PERMIT DATA:					
SITE ID: 816628 PERMIT #: 828845	WELL USE: PUBLIC SU	IPPLY - LI	SITE NAME: P	roposed WCP Well	
PERMIT STATUS: Completed	WELL DIAMETER (in): 4		OWNER: Doyo	ce E Price	
PERMIT ISSUED: 5/1/2013	WELL CASING DEPTH(ft)	: 91	CONTRACTOR:	DUNHAM WELL DRILLING INC.	
SITE STATUS: Completed	WELL TOTAL DEPTH(ft):	280	LICENSE NO:	9076	
SITE TYPE: Ground Water/Geologic	STATIC WATER DEPTH:	33	DRILL METHOD	: COMBINATION (TWO OR MORE METHODS)	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All I	Records)			

EDM

(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AN	ND LOCATIO	N			OWN	ER INFO:			h 1
AAG3802 PRICE TRANSPO	RT BROKEF	AGE INC.						Dist (Miles): 0.2 Direction: E	
6658 SR 544 E WINTER HAVEN,	FL 33881				/ELL PERMIT N OUNTY: POLK				
	ELL TYPE: Limited Use Public Water System WELL STATUS: ACTIVE IELL CASING: Galvanized WELL DEPTH: ACTIVE				WATER USE: CASING LENGT			SEAL?: Yes	
			CON	TAMINAN	IT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:	5/1/2002	5/1/2002	0	2	0	5/1/2002	2	<u>,</u>	
LAST RESULTS*: HIGH RESULTS*:	0 1	0 1	6 0	6 0	6 0	0 1	6 0	6 0	

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER A		I			OWN	ER INFO:			h 1
AAG3803 MOORE FRUIT C 6600 SR 544	0.			w	ELL PERMIT N	0:		Dist (Miles): 0.033 Direction: E	
WINTER HAVEN				co	DUNTY: POLK				
WELL TYPE: Limited Use WELL CASING: Galvaniz ACTION: UNFILTERED	Public Water Syste	m WELL ST WELL DE COMMEN	EPTH:		VATER USE: CASING LENG			(SEAL?: Yes IAMETER: 2	
			CON	TAMINAN	T INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	11/8/2007 0 1	11/8/2007 0 2	9/25/2002 0 3	9/25/2002 0 2	6 0	11/8/2007 0 2	6 0	9/25/2002 0 1	

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION			OWNER INFO:		MAP ID NUMBER:	54
530326601					Dist (Miles): 0.113 Direction: E	57
PO BOX 2316 WINTER HAVEN, FL 33881		WELL PE COUNTY	Rmit no : : Polk			
WELL TYPE: Transient Non-Community Public Water System WELL CASING: ACTION: UNFILTERED	WELL STATUS: ACTIVE WELL DEPTH: COMMENTS:		USE: POTABLE	SANITARY CASING D	SEAL?:	
	CON	NTAMINANT INF	0:			
PETROLEUM: SC	DLVENT: NITRATES:	EDB: MET	ALS: VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:						
LAST RESULTS*: 6	6 6	6	6 6	6	6	
	0 0	0	0 0	0	0	

HAL, 6- Never Sampled



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:			MAP ID NUMBER:
Hidden Cove Ltd 500 S. FLORIDA AVE. STE. 700 LAKELAND, FL 33801		FAC COUNTY: POLK FAC TEL: (863)647-1581 SEC-TWP-RNG: 31/27/27 AGENCY LAT: AGENCY LON:	Dist (Miles): 0.37 Direction: E
WATER USE PERMIT DATA:			
SITE ID: 624038 WUP PERMIT #: 6893		PERMIT ISSUED: 11/17/2010	0 PERMIT STATUS: Approved
PROJECT NAME: HIDDEN COVE LTD		PERMIT EXPIRED: 11/17/203	30 PERMIT CLASS: Renewal
WITHDRAWAL #: 1		PERMIT COMPL: 09/27/2010	
PERMIT STATUS: Approved			
WITHDRAWAL STATUS: Existing	PREDOMINANT WATER U	JSE: PUBLIC SUPPLY	WELL CASING DEPTH:
WITHDRAWAL TYPE: Withdrawal of Groundwater	PERMITTED DAILY AVG (gal): 25000	WELL DIAMETER: 0
WITHDRAWAL USE: Public Supply	PERMITTED CROP PROT	DAILY AVG (gals) 0	WELL TOTAL DEPTH: 6
	PEAK DAILY RATE (gals):	37500	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)	
WELL CONSTRUCTION PERMIT DATA:			
SITE ID: PERMIT #:	WELL USE:	SITE NAME:	
PERMIT STATUS:	WELL DIAMETER (in):	OWNER:	
PERMIT ISSUED:	WELL CASING DEPTH(ft)	CONTRACTO	DR:
SITE STATUS:	WELL TOTAL DEPTH(ft):	LICENSE NO):
SITE TYPE:	STATIC WATER DEPTH:	DRILL METH	IOD:
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All F	Records)	



(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:			MAP ID NUM	
Hidden Cove Ltd 500 S. FLORIDA AVE. STE. 700 LAKELAND, FL 33801	Literational Electronic	FAC COUNTY: POLK FAC TEL: (863)647-1581 SEC-TWP-RNG:	Dist (Miles): Direction: E	
WATER USE PERMIT DATA:				
SITE ID: 624038 WUP PERMIT #: 6893		PERMIT ISSUED: 11/17/2010	PERMIT STATUS:	Approved
PROJECT NAME: HIDDEN COVE LTD		PERMIT EXPIRED: 11/17/2030	PERMIT CLASS:	Renewal
WITHDRAWAL #:		PERMIT COMPL: 09/27/2010		
PERMIT STATUS:				
WITHDRAWAL STATUS:	PREDOMINANT WATER US	SE:	WELL CASING DEPTH:	
WITHDRAWAL TYPE:	PERMITTED DAILY AVG (g	al):	WELL DIAMETER:	
WITHDRAWAL USE:	PERMITTED CROP PROT	DAILY AVG (gals)	WELL TOTAL DEPTH:	
	PEAK DAILY RATE (gals):			
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Re	ecords)		
WELL CONSTRUCTION PERMIT DATA:				
SITE ID: PERMIT #:	WELL USE:	SITE NAME:		
PERMIT STATUS:	WELL DIAMETER (in):	OWNER:		
PERMIT ISSUED:	WELL CASING DEPTH(ft):	CONTRACTOR	:	
SITE STATUS:	WELL TOTAL DEPTH(ft):	LICENSE NO:		
SITE TYPE:	STATIC WATER DEPTH:	DRILL METHO	D:	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Re	ecords)		

EDM

(SWFWMDPUB)

WELLSWFWMD Page 1 of 1

OWNER/PERMITTEE NAME AND ADDRESS:		MAP ID NUMBER:
City Of Winter Haven Utility Services 401 Sixth Street SW Winter Haven, FL 33880	FAC COUNTY: Polk FAC TEL: (863)291-5853 SEC-TWP-RNG: 6/28/27 AGENCY LAT: AGENCY LON:	Dist (Miles): 0.15 Direction: E W M M
WATER USE PERMIT DATA:		D
SITE ID: 618417 WUP PERMIT #: 4607 PROJECT NAME: City of Winter Haven WITHDRAWAL #: 13 PERMIT STATUS: Approved WITHDRAWAL STATUS: Existing WITHDRAWAL TYPE: Withdrawal of Groundwater WITHDRAWAL USE: Public Supply	PERMIT ISSUED: 9/18/2018 PERMIT EXPIRED: 4/19/203 PERMIT COMPL: 09/07/2018 PREDOMINANT WATER USE: PUBLIC SUPPLY PERMITTED DAILY AVG (gal): 560000 PERMITTED CROP PROT DAILY AVG (gals) 0 PEAK DAILY RATE (gals): 900000 (May Not Be Available For All Records)	BO PERMIT CLASS: Letter Modificati
WELL CONSTRUCTION PERMIT DATA: SITE ID: PERMIT #: PERMIT STATUS: PERMIT ISSUED: SITE STATUS: SITE TYPE: SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: SITE NAME WELL DIAMETER (in): OWNER: WELL CASING DEPTH(ft): CONTRACT WELL TOTAL DEPTH(ft): LICENSE NO STATIC WATER DEPTH: DRILL METH (May Not Be Available For All Records) D	OR: 0:



FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

						_
PWS NUMBER, NAME AND LOCATION				MAP ID NUMBER:	58 F	ţ.
6531992		DISTRICT:	SWPO	Dist (Miles): 0.157	JO	
				Direction: E		•
WINTER HAVEN WATER DEPARTME	NT	COUNTY:	POLK		P	
1334 FAIRFAX ST. NE.		AGCY LAT	/LON: -81.6552953957212 / 28.0	784946685753		
WINTER HAVEN, FL 33881					V	V
					S	ł
PWS TYPE: COMMUNITY	PWS DESIGN CAP: 38	3000000	PWS PRIM SVC: MUNICIPAL/CIT	Y	U	<u>′</u>
PWS STATUS: ACTIVE	PWS POP SRVD: 7065		PWS SUBPART H?: N			-
WELL NAME: RIDGE VO TECH WELL #1						
FL UNIQ WELL ID: AAC6496	WELL PLANT ID: 4		WELL DRILLED YR: 1976	WELL AVAIL USE: F	ERMANENT	
FDEP WELL ID: 1	LAST SAN SURV: 201	19-05-28	WELL DEPTH DRILLED: 460	WELL UNDER DIR INF	L?: N	
GIS WELL ID: 16892	WELL STATUS: ACT	IVE	WELL HT ABV ELIPSE: 19.471			



Report Date: 3/10/2022

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(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER A	ND LOCATIO	N			OWN	ER INFO:			- hu
AAC6496								Dist (Miles): 0.15 Direction: E	
RIDGE VO-TECH	#1								
7700 HWY 544 W	1				WELL PERMIT N	O : 6531992			
WINTER HAVEN,	FL 33881				COUNTY: POLK				
(>150,000 g	ity Public Water Sy al/day)		TATUS: ACTIVE		WATER USE:		SANITARY		
WELL CASING: ACTION: UNFILTERED			EPTH: 460 NTS: Population s	served: 480	CASING LENGT	Ή:	CASING D	IAMETER:	
			CON	TAMINA	NT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:	11/13/2007	11/13/2007				11/13/2007			
LAST RESULTS*:	0	0	6	6	6	0	6	6	
HIGH RESULTS*:	1	1	0	0	0	1	0	0	
mon Redderd .	* 0-Not sampled in	n last 12 mos, 1-Samp	-	-	-	' 1/4 but <1/2 MCL/I	-	-	

HAL, 6- Never Sampled



Report Date: 3/10/2022	(SWFW	MDPUB)		WELLSWFWMD Page 1 of 1
OWNER/PERMITTEE NAME AND ADDRESS: City Of Winter Haven / Attn.: David E. B 401 Sixth Street SW Winter Haven, FL 33880	ayhan, Jr.Historical Entry	FAC COUNTY: POLK FAC TEL: (863)291-5853 SEC-TWP-RNG: AGENCY LAT: 28 04 43.03 AGENCY LON: 81 39 19.15	MAP ID NUN Dist (Miles): Direction:	0.15 60
WATER USE PERMIT DATA: SITE ID: 618417 WUP PERMIT #: 4607 PROJECT NAME: City of Winter Haven WITHDRAWAL #: PERMIT STATUS:		PERMIT ISSUED: 11/20/2013 PERMIT EXPIRED: 4/19/2030 PERMIT COMPL: 11/01/2013	PERMIT STATUS: PERMIT CLASS:	Approved Letter Modificati
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER (PERMITTED DAILY AVG (PERMITTED CROP PROT PEAK DAILY RATE (gals) (May Not Be Available For All F	(gal): DAILY AVG (gals) :	WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	
WELL CONSTRUCTION PERMIT DATA: SITE ID: PERMIT #: PERMIT STATUS: PERMIT ISSUED: SITE STATUS: SITE TYPE: SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: WELL DIAMETER (in): WELL CASING DEPTH(ft) WELL TOTAL DEPTH(ft): STATIC WATER DEPTH: (May Not Be Available For All F	SITE NAME: OWNER: : CONTRACTOR LICENSE NO: DRILL METHO		

(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND LOCATION:					OWN	ER INFO:		MAP ID NUMBER:	61
530255901								Dist (Miles): 0.145 Direction: E	
7725 HWY. 544 N WINTER HAVEN,					VELL PERMIT N OUNTY: POLK				
VELL TYPE: Private VELL CASING: ACTION: UNFILTERED		WELL S WELL DI COMME	EPTH: 185		WATER USE: CASING LENGT		SANITARY CASING D	SEAL?: AMETER: 0	
CONTAM					NT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	6 0	6 0	6 0	6 0	6 0	
		last 12 mos, 1-Samp	led but below detect	level, 2- < 1/4	MCL/HAL, 3->=	1/4 but <1/2 MCL	/HAL, 4->= 1/2 MCL	./HAL, 5- >=MCL/	

HAL, 6- Never Sampled



(WELLSADOHC) WELLSADOHC Page 1 of 1 Report Date: 3/10/2022 PERMIT NUMBER AND LOCATION **OWNER INFO:** MAP ID NUMBER: **62** Dist (Miles): 0.074 Е 530101201 L L Direction: E S WELL PERMIT NO: 7700 SR 544 A D COUNTY: POLK HAINES CITY, FL 33881 0 H SANITARY SEAL ?: WELL TYPE: Limited Use Public Water System WELL STATUS: RETAGGED WATER USE: POTABLE WELL CASING: WELL DEPTH: CASING LENGTH: CASING DIAMETER: 0 ACTION: COMMENTS: retagged to AAC6496 С **CONTAMINANT INFO:** PETROLEUM: SOLVENT: NITRATES: EDB: METALS: PESTICIDES: VOC'S: ARSENIC: LAST SAMPLED: LAST RESULTS* 6 6 6 6 6 6 6 6 HIGH RESULTS*: 0 0 0 0 0 0 0 0 * 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3->= 1/4 but <1/2 MCL/HAL, 4->= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sample MAP ID NUMBER: PERMIT NUMBER AND LOCATION **OWNER INFO:** 62 Dist (Miles): 0.074 Е AAL6496 LLSADOH Direction: E 7700 SR 544 WELL PERMIT NO: COUNTY: POLK WINTER HAVEN, FL WELL TYPE: Lg Community Public Water System WELL STATUS: ERROR WATER USE: POTABLE SANITARY SEAL ?: (>150,000 gal/day) WELL CASING: WELL DEPTH: CASING LENGTH: CASING DIAMETER: ACTION: UNFILTERED COMMENTS: **CONTAMINANT INFO:** PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: LAST RESULTS*: 6 6 6 6 6 6 6 6 HIGH RESULTS*: 0 0 0 0 0 0 0 0 * 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2-<1/4 MCL/HAL, 3->= 1/4 but <1/2 MCL/HAL, 4->= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled PERMIT NUMBER AND LOCATION **OWNER INFO:** MAP ID NUMBER: 62 Dist (Miles): 0.074 ELLSADOH AAL6496A Direction: E WELL PERMIT NO: 7700 SR 544 COUNTY: POLK WINTER HAVEN, FL 33881 WELL TYPE: Lg Community Public Water System WELL STATUS: ERROR WATER USE: POTABLE SANITARY SEAL ?: (>150,000 gal/day) WELL CASING: CASING LENGTH: 0 WELL DEPTH: 0 CASING DIAMETER: 0 ACTION: COMMENTS: This should have been AAC6496 **CONTAMINANT INFO:** PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*: * 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



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Report Date: 3/10/2022	(2005,0010)	DPUB)			WELLSWFWMD Page 1 o	of 8
OWNER/PERMITTEE NAME AND ADDRESS: Flagship Bank Of Polk County US 27 E. JONES AVE , FL	F S A	FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	6/28/27 28 04 37.77 81 39 10.69	MAP ID NUM Dist (Miles): Direction:	.25 63	V = V
WATER USE PERMIT DATA: SITE ID: 100577 WUP PERMIT #: 364067 PROJECT NAME: 364067 - 1 WITHDRAWAL #: PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE: VITHDRAWAL USE:	F	I):	D:	PERMIT STATUS: PERMIT CLASS: WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	Completed)
SWFWMD PORTAL TO WMIS ON LINE DATA	PEAK DAILY RATE (gals): (May Not Be Available For All Rec	ords)				
SITE ID: 100577 PERMIT #: 364067 PERMIT STATUS: Completed PERMIT ISSUED: 1981-04-15T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	()	9999 9999	CONTRACTO	agship Bank Of Polk County R: DUNHAM WELL DRILL	ING, INC.	



(SWFWMDPUB)

Report Date: 3/10/2022		IDPUB)			WELLSWFWMD Page 2 of 8
OWNER/PERMITTEE NAME AND ADDRESS: Fairview Villiage LUCERNE PARK RD , FL		FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	6/28/27 28 04 37.77 81 39 10.69	MAP ID NUMB Dist (Miles): 0.2 Direction: E	5 63 W F W M
WATER USE PERMIT DATA:SITE ID:104565WUP PERMIT #:368057PROJECT NAME:368057 - 1WITHDRAWAL #:PERMIT STATUS:WITHDRAWAL STATUS:WITHDRAWAL TYPE:WITHDRAWAL USE:		al):	: D: :	PERMIT STATUS: PERMIT CLASS: WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:	Completed
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 104565 PERMIT STATUS: Completed PERMIT ISSUED: 1981-08-07T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic	(May Not Be Available For All Re WELL USE: PUBLIC SUP WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): WELL TOTAL DEPTH(ft): STATIC WATER DEPTH: 1	PLY 126 255	LICENSE NO:	irview Villiage R: BOB TAYLOR WELL DRI	
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Re	cords)			

EDM

FAC COUNTY: Dist (Miles): 0.25 0.3 US 27 & LUCERN PARK RD FAC TEL: Direction: E J, FL SEC-TWP-RNG: 6/28/27 AGENCY LAT: 28 04 37.77 AGENCY LON: 81 39 10.69 WATER USE PERMIT DATA: SEC.TWP-RNG: 6/28/27 SITE ID: 116825 WUP PERMIT #: 380317 PROJECT NAME: 380317 - 1 WITHDRAWAL #: PERMIT COMPL: PERMIT STATUS: PREDOMINANT WATER USE: WITHORAWAL STATUS: PREDOMINANT WATER USE: WITHORAWAL TYPE: PERMITED CROP PROT DAILY AVG (gal): WELL CASING DEPTH: WITHORAWAL USE: PERMITED CROP PROT DAILY AVG (gals) WELL TO ALL TO WMIS ON LINE DATA (May Not Be Available For All Records) WELL CONSTRUCTION PERMIT #: 380317 YELL CONSTRUCTION PERMIT #: 380317 SITE ID: 116825 PERMIT #: SUFE MAME: 380317	Report Date: 3/10/2022		WELLSWFWMD Page 3 of 8
WATER USE PERMIT DATA: SITE ID: 116825 WUP PERMIT #: 380317 PERMIT ISSUED: PERMIT STATUS: Completed PROJECT NAME: 380317 - 1 PERMIT EXPIRED: PERMIT CLASS: WITHDRAWAL #: PERMIT COMPL: PERMIT STATUS: PREDOMINANT WATER USE: WELL CASING DEPTH: WITHDRAWAL STATUS: PREDOMINANT WATER USE: WELL DIAMETER: WITHDRAWAL TYPE: PERMITTED DAILY AVG (gal): WELL DIAMETER: WITHDRAWAL USE: PERMITTED CROP PROT DAILY AVG (gals) WELL TOTAL DEPTH: PEAK DAILY RATE (gals): SWFWMD PORTAL TO WMIS ON LINE DATA (May Not Be Available For All Records) WELL CONSTRUCTION PERMIT DATA: SITE ID: 116825 PERMIT #: 380317 WELL USE: PUBLIC SUPPLY SITE NAME: 380317 - 1 PERMIT STATUS: Completed WELL DIAMETER (in): 4 OWNER: E-Z Foods PERMIT ISSUED: 1983-03-08T00: WELL CASING DEPTH(ft): 91 CONTRACTOR: DUNHAM WELL DRILLING, INC.	E-Z Foods US 27 & LUCERN PARK RD	FAC TEL: SEC-TWP-RNG AGENCY LAT:	Dist (Miles): 0.25 Direction: E 6 /28/27 28 04 37.77 W
PEAK DAILY RATE (gals): SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 116825 PERMIT #: 380317 WELL CONSTRUCTION PERMIT #: 380317 WELL CONSTRUCTION PERMIT #: 380317 WELL USE: PUBLIC SUPPLY SITE NAME: 380317 - 1 VELL DIAMETER (in): 4 OWNER: E-Z Foods PERMIT ISSUED: 1983-03-08T00: WELL CASING DEPTH(ft): 91 CONTRACTOR: DUNHAM WELL DRILLING, INC.	SITE ID:116825WUP PERMIT #:380317PROJECT NAME:380317 - 1WITHDRAWAL #:PERMIT STATUS:WITHDRAWAL STATUS:WITHDRAWAL TYPE:	PERMIT EXPIR PERMIT COMP PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal):	ED: PERMIT CLASS: L: WELL CASING DEPTH: WELL DIAMETER:
SITE TYPE: Ground Water/Geologic STATIC WATER DEPTH: 20 DRILL METHOD: ROTARY	SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 116825 PERMIT #: 380317 PERMIT STATUS: Completed PERMIT ISSUED: 1983-03-08T00: SITE STATUS: Completed	PEAK DAILY RATE (gals): (May Not Be Available For All Records) WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 91 WELL TOTAL DEPTH(ft): 160	SITE NAME: 380317 - 1 OWNER: E-Z Foods CONTRACTOR: DUNHAM WELL DRILLING, INC. LICENSE NO: 1066



Report Date: 3/10/2022	(SWFWMDPUB	WELLSWFWMD Page 4 of 8
OWNER/PERMITTEE NAME AND ADDRESS: Pounds Motor Co Inc PO BOX 248 , FL	FAC COUNT FAC TEL: SEC-TWP-RN AGENCY LA AGENCY LO	Direction: E F F VG: 6/28/27 T: 28 04 37.77
WATER USE PERMIT DATA: SITE ID: 124388 WUP PERMIT #: 387865 PROJECT NAME: 387865 - 1 WITHDRAWAL #: PERMIT STATUS: WITHDRAWAL STATUS: WITHDRAWAL TYPE:	PERMIT ISSU PERMIT EXP PERMIT COM PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal):	IRED: PERMIT CLASS: MPL: WELL CASING DEPTH: WELL DIAMETER:
WITHDRAWAL USE: SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA:	PERMITTED CROP PROT DAILY AVG (g PEAK DAILY RATE (gals): (May Not Be Available For All Records)	als) WELL TOTAL DEPTH:
SITE ID: 124388 PERMIT #: 387865 PERMIT STATUS: Completed PERMIT ISSUED: 1983-12-12T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 75 WELL TOTAL DEPTH(ft): 150 STATIC WATER DEPTH: 15 (May Not Be Available For All Records)	SITE NAME:387865 - 1OWNER:Pounds Motor Co IncCONTRACTOR:DUNHAM WELL DRILLING, INC.LICENSE NO:1066DRILL METHOD:ROTARY



(SWFWMDPUB)

Report Date: 3/10/2022		UB)	WELLSWFWMD Page 5 of
OWNER/PERMITTEE NAME AND ADDRESS: Sunbelt Citrus Financial, Inc. 1319 ROBINSON DRIVE , FL	FAC TE SEC-TI AGENC	DUNTY: EL: WP-RNG: 6/28/27 CY LAT: 28 04 37.77 CY LON: 81 39 10.69	MAP ID NUMBER: Dist (Miles): 0.25 Direction: E
WATER USE PERMIT DATA:SITE ID:128961WUP PERMIT #:392438PROJECT NAME:392438 - 1WITHDRAWAL #:PERMIT STATUS:	PERMI	T ISSUED: T EXPIRED: T COMPL:	PERMIT STATUS: Completed PERMIT CLASS:
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY A PEAK DAILY RATE (gals):	VG (gals)	WELL CASING DEPTH: WELL DIAMETER: WELL TOTAL DEPTH:
SWFWMD PORTAL TO WMIS ON LINE DATA WELL CONSTRUCTION PERMIT DATA: SITE ID: 128961 PERMIT #: 392438 PERMIT STATUS: Completed	(May Not Be Available For All Records) WELL USE: PUBLIC SUPPLY WELL DIAMETER (in):	SITE NAME: OWNER: Sur	392438 - 1 nbelt Citrus Financial, Inc.
PERMIT ISSUED: 1984-06-18T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL CASING DEPTH(ft): WELL TOTAL DEPTH(ft): STATIC WATER DEPTH: (May Not Be Available For All Records)	CONTRACTOF LICENSE NO: DRILL METHO	

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Report Date: 3/10/2022	(SWFWMDPUB)	WELLSWFWMD Page 6 of 8
OWNER/PERMITTEE NAME AND ADDRESS: Haines City Ford P O BOX 1417 , FL	FAC COUNTY: FAC TEL: SEC-TWP-RNG AGENCY LAT: AGENCY LON:	Direction: E F 28 04 37.77 W
WATER USE PERMIT DATA:SITE ID:199724WUP PERMIT #:463228PROJECT NAME:463228 - 1WITHDRAWAL #:PERMIT STATUS:WITHDRAWAL STATUS:WITHDRAWAL TYPE:WITHDRAWAL USE:	PERMIT ISSUE PERMIT EXPIR PERMIT COMP PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (gals	ED: PERMIT CLASS: L: WELL CASING DEPTH: WELL DIAMETER:
SWFWMD PORTAL TO WMIS ON LINE DATA	PEAK DAILY RATE (gals): (May Not Be Available For All Records)	
WELL CONSTRUCTION PERMIT DATA: SITE ID: 199724 PERMIT STATUS: Completed PERMIT ISSUED: 1988-07-08T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE:PUBLIC SUPPLYWELL DIAMETER (in):4WELL CASING DEPTH(ft):80WELL TOTAL DEPTH(ft):130STATIC WATER DEPTH:20(May Not Be Available For All Records)	SITE NAME:463228 - 1OWNER:Haines City FordCONTRACTOR:DUNHAM WELL DRILLING INC.LICENSE NO:2467DRILL METHOD:ROTARY



Report Date: 3/10/2022		WELLSWFWMD Page 7 of
OWNER/PERMITTEE NAME AND ADDRESS: R Zimmerly NO ADDRESS , FL	FAC COUNTY: FAC TEL: SEC-TWP-RNG: AGENCY LAT: AGENCY LON:	28 04 37.77 W
WATER USE PERMIT DATA: SITE ID: 56455 WUP PERMIT #: 319944 PROJECT NAME: 319944 - 1 WITHDRAWAL #: PERMIT STATUS:	PERMIT ISSUEI PERMIT EXPIRE PERMIT COMPL	ED: PERMIT CLASS:
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG (gals PEAK DAILY RATE (gals):	WELL CASING DEPTH: WELL DIAMETER:) WELL TOTAL DEPTH:
SWFWMDPORTAL TO WMIS ON LINE DATAWELL CONSTRUCTIONPERMIT DATA:SITE ID:56455PERMIT #:319944	(May Not Be Available For All Records)	SITE NAME: 319944 - 1
PERMIT STATUS: Completed PERMIT ISSUED: 1970-01-01T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL DIAMETER (in):10WELL CASING DEPTH(ft):109WELL TOTAL DEPTH(ft):550STATIC WATER DEPTH:9(May Not Be Available For All Records)	OWNER:R ZimmerlyCONTRACTOR:RECORD MISSING AT UPLOADLICENSE NO:999998DRILL METHOD:CABLE TOOL



Report Date: 3/10/2022		D)	WELLSWFWMD Page 8 of 8
OWNER/PERMITTEE NAME AND ADDRESS: Lakeside Pk NO ADDRESS , FL	FAC COU FAC TEL: SEC-TWP AGENCY AGENCY	RNG: 6/28/27 LAT: 28 04 37.77	MAP ID NUMBER: Dist (Miles): 0.25 Direction: E
WATER USE PERMIT DATA: SITE ID: 67125 WUP PERMIT #: 330614 PROJECT NAME: 330614 - 1 WITHDRAWAL #: PERMIT STATUS:	PERMIT IS PERMIT E PERMIT C	XPIRED: PER	MIT STATUS: Completed
WITHDRAWAL STATUS: WITHDRAWAL TYPE: WITHDRAWAL USE:	PREDOMINANT WATER USE: PERMITTED DAILY AVG (gal): PERMITTED CROP PROT DAILY AVG PEAK DAILY RATE (gals):	WELL DIA	SING DEPTH: METER: FAL DEPTH:
SWFWMD PORTAL TO WMIS ON LINE DATA	(May Not Be Available For All Records)		
SITE ID: 67125 PERMIT #: 330614 PERMIT STATUS: Completed PERMIT ISSUED: 1970-01-01T00: SITE STATUS: Completed SITE TYPE: Ground Water/Geologic SWFWMD PORTAL TO WMIS ON LINE DATA	WELL USE: PUBLIC SUPPLY WELL DIAMETER (in): 6 WELL CASING DEPTH(ft): 87 WELL TOTAL DEPTH(ft): 325 STATIC WATER DEPTH: 16 (May Not Be Available For All Records)	SITE NAME: 330614 - 1 OWNER: Lakeside Pk CONTRACTOR: WARD. I LICENSE NO: 1131 DRILL METHOD: CABLE	



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER A		1:			OWN	IER INFO:		MAP ID NUMBER:	6
530379601								Dist (Miles): 0.208 Direction: E	U
PO BOX 1417 HAINES CITY, FI	-				WELL PERMIT N County: Polk				
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH: NTS: There is no		WATER USE: CASING LENG site. NT INFO:		SANITARY CASING DI	SEAL?: AMETER: 0	
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:									
	* 0-Not sampled in	last 12 mos, 1-Sam	oled but below detect		4 MCL/HAL,3->= ever Sampled	1/4 but <1/2 MCL	/HAL,4- >= 1/2 MCL	/HAL, 5- >=MCL/	



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION	AIT NUMBER AND LOCATION					MAP ID NUMBER	NUMBER: 65	
530327501						Dist (Miles): 0.364 Direction: E		
HAINES CITY, FL 33881			Well Permit No: County: Polk					
VELL TYPE: Transient Non-Community Public Water System	WELL STATUS: ACTIVE		WATER USE: PO	DTABLE	SANITARY	SEAL?:		
NELL CASING: ACTION: UNFILTERED	WELL DEPTH: COMMENTS: C/O J. MAC	CHIOVE	CASING LENGTH	:	CASING DI	AMETER: 0		
	CON	ΓΑΜΙΝΑ	NT INFO:					
PETROLEUM: SO	OLVENT: NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:		
LAST SAMPLED:								
LAST RESULTS*: 6	6 6	6	6	6	6	6		
	0 0	0	0	0	0	0		

HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER A		Ν			OWN	ER INFO:		MAP ID NU	 66
AAC3681								Dist (Miles Direction	U
BARGAIN CARTS								Direction	
33026 US HIGHW HAINES CITY, FL	'AY 27 S				WELL PERMIT N COUNTY: POLK				
VELL TYPE: Non Transie Water Syste VELL CASING: Galvanize		Public WELL S			WATER USE: CASING LENGT			SEAL? : Yes	
CTION:		COMME			CASING LENG		CASING D		
			CON	TAMINA	NT INFO:				
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:	5/1/2006	5/1/2006				5/1/2006			
LAST RESULTS*:	0	0	6	6	6	0	6	6	
HIGH RESULTS*:	1	1	0	0	0	2	0	0	

* 0-Not sampled in last 12 mos, 1-Sampled but below detect level, 2-< 1/4 MCL/HAL, 3->= 1/4 but <1/2 MCL/HAL, 4->= 1/2 MCL/HAL, 5- >=MCL/ HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION		OV	OWNER INFO: MAP ID NUME			
AAC5921					Dist (Miles): 0.341 Direction: E	67
STAY PLUS						
1504 US HWY 27 S		WELL PERMI	T NO: 6530900			
HAINES CITY, FL 33881		COUNTY: PC	DLK			
VELL TYPE: Non Transient/Non Community Public Water System			POTABLE		SEAL?: Yes	
VELL CASING: Black Steel	WELL DEPTH: COMMENTS: This well is o	CASING LEM out of service since 5/200		CASING DI	AMETER: 3	
	CONT	AMINANT INFO:				
PETROLEUM: SO	OLVENT: NITRATES:	EDB: METALS	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 1/17/2002 1	/17/2002		1/17/2002			
LAST RESULTS*: 0	0 6	6 6	0	6	6	
		0 0		0		

HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOC	ATION			OWN	ER INFO:		MAP ID NUMBI	62
AAC5922							Dist (Miles): 0. Direction: E	
HOWARD JOHNSON INN	N							
33224 US HWY 27 S			v	VELL PERMIT N	D: 6530900			
HAINES CITY, FL 33881			C	COUNTY: POLK				
VELL TYPE: Lg Community Public W (>150,000 gal/day)	,	STATUS: ACTIVE	Ξ	WATER USE:			Y SEAL?: Yes	
VELL CASING: Black Steel ACTION:	COMM	DEPTH: ENTS: Large non	-Transient we	CASING LENGT		CASING D	DIAMETER: 6	
		CO		NT INFO:				
PETROLE	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 6/3/201	0 6/3/2010				6/3/2010			
LAST RESULTS*: 0	0	6	6	6	0	6	6	
HIGH RESULTS*: 2	2	0	0	0	2	0	0	

letect level, 2- < 1/4 MCL/HAL , 3- >= 1/4 but <1/2 MC HAL, 6- Never Sampled



FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY WELLS REPORT

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION			MAP ID NUMBER:	69	F
6530900		DISTRICT: SWPO	Dist (Miles): 0.332 Direction: E	09	L
FLORIDA HOME STAY INN		COUNTY: POLK	Direction.		P
33224 HWY 27		AGCY LAT/LON: -81.6503940611946 / 28	.0855826704191		·
HAINES CITY, FL 33844					
PWS TYPE: NONTRANSIENT NONCOMMUNITY	PWS DESIGN CAP: 50000	PWS PRIM SVC: MOTEL			S
PWS STATUS: ACTIVE	PWS POP SRVD: 100	PWS SUBPART H?: N			
WELL NAME: HOWARD JOHNSON WELL #2					
FL UNIQ WELL ID: AAC5922	WELL PLANT ID: 1	WELL DRILLED YR: 1972	WELL AVAIL USE: P		Т
FDEP WELL ID:2GIS WELL ID:16563	LAST SAN SURV:2019-03WELL STATUS:ACTIVE	-29 WELL DEPTH DRILLED: 400 WELL HT ABV ELIPSE: 43.701	WELL UNDER DIR INF	L?: N	



Report Date: 3/10/2022

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(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION		OWNER INFO:	MAP ID NUMBER: Dist (Miles): 0.074
530354601			Dist (Miles): 0.074 Direction: E
WACHOVIA BANK			
32959 US HWY 27 HAINES CITY, FL 33844		WELL PERMIT NO: COUNTY: POLK	
WELL TYPE: Transient Non-Community Public Water System WELL CASING: ACTION:	WELL STATUS: RETAGGED WELL DEPTH: 0 COMMENTS: ATTN. GREG JACK	WATER USE: POTABLE CASING LENGTH: 0 (SON. Ronnie Cotton will send an esti	SANITARY SEAL ?: CASING DIAMETER: 0 imate- going to bid 5/2004.
	CONTAMI	NANT INFO:	
PETROLEUM: LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	SOLVENT: NITRATES: EDB	: METALS: VOC'S:	ARSENIC: PESTICIDES:
* 0-Not sampled in las	st 12 mos, 1-Sampled but below detect level, 2- HAL, 6	< 1/4 MCL/HAL,3->= 1/4 but <1/2 MCL/H - Never Sampled	HAL, 4->= 1/2 MCL/HAL, 5- >=MCL/



(WELLSADOHC)

WELLSADOHC Page 1 of 1

PERMIT NUMBER AND LOCATION				OWN	ER INFO:		MAP ID NUMBER:	71
AAC6049							Dist (Miles): 0.075 Direction: E	•
WACHOVIA BANK								
32959 US HWY 27 S			w	ELL PERMIT N	O: 6534468			
HAINES CITY, FL 33844			C	OUNTY: POLK				
WELL TYPE: Transient Non-Community Public Water System	WELL STA	TUS: ACTIVE	Ŋ	WATER USE:	POTABLE	SANITARY	SEAL?: Yes	
WELL CASING: Black Steel ACTION: CONNECTED TO PWS	WELL DEP COMMENT		(CASING LENG	TH:	CASING D	IAMETER: 4	
		CON	TAMINAN	IT INFO:				
PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: 4/6/2010	4/6/2010	3/10/2005	3/10/2005		4/6/2010		3/10/2005	
LAST RESULTS*: 0	0	0	0	6	0	6	0	
HIGH RESULTS*: 1	1	1	1	0	1	0	1	

ampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- >= HAL, 6- Never Sampled



(WELLSADOHC)

WELLSADOHC Page 1 of 1

AAC3662 2879 US HWY 27 S HAINES CITY, FL 33844 WELL STATUS: INACTIVE VELL CASING: Galvanized VELL STATUS: INACTIVE VELL CASING: Galvanized VELL CASING: Galvanized VELL DEPTH: COMMENTS: per CHD, disconnected -site closed CONTAMINANT INFO: PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010		AND LOCATION	N			OWN	ER INFO:		MAP ID NUMBER:
HAINES CITY, FL 33844 COUNTY: POLK VELL TYPE: Limited Use Public Water System WELL STATUS: INACTIVE WATER USE: POTABLE SANITARY SEAL?: Yes VELL CASING: Galvanized WELL DEPTH: CASING LENGTH: CASING DIAMETER: 4 VELL TYPE: Limited Use Public Water System WELL DEPTH: CASING LENGTH: CASING DIAMETER: 4 VELL CONTAMINANT INFO: CONTAMINANT INFO: CONTAMINANT INFO: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010 6/3/2010 6/3/2010	AC3662								Dist (Miles): 0.027 Direction: E
VELL TYPE: Limited Use Public Water System WELL STATUS: INACTIVE WATER USE: POTABLE SANITARY SEAL?: Yes VELL CASING: Galvanized WELL DEPTH: CASING LENGTH: CASING DIAMETER: 4 CTION: COMMENTS: per CHD, disconnected -site closed CONTAMINANT INFO: CASING DIAMETER: 4 PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010 6/3/2010		-							
ACTION: COMMENTS: per CHD, disconnected -site closed CONTAMINANT INFO: CONTAMINANT INFO: PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010 6/3/2010			em WELL S	TATUS: INACTIV	/E	WATER USE:	POTABLE	SANITARY	SEAL?: Yes
PETROLEUM: SOLVENT: NITRATES: EDB: METALS: VOC'S: ARSENIC: PESTICIDES: LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010 6/3/2010		zed			isconnected		Ή:	CASING DI	AMETER: 4
LAST SAMPLED: 6/3/2010 6/3/2010 6/3/2010				CON	TAMINA	NT INFO:			
		PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:
	LAST SAMPLED:	6/3/2010	6/3/2010				6/3/2010		
	LAST RESULTS*:	0	0	6	6	6	0	6	6
HIGH RESULTS*: 2 2 0 0 0 2 0 0	HIGH RESULTS*:	2	2	0	0	0	2	0	0



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND I	LOCATION:			OWNER	INFO:	MAP ID NUMBER: Dist (Miles): 0.027			١
AAC3662							Direction: E	•	i
RUG OUTLET									
2879 US HWY 27 S			WELI	L PERMIT NO: 6	6532337				•
HAINES CITY, FL 33	844		COU	NTY: POLK					
WELL TYPE: Private WELL CASING: Galvanized ACTION:		WELL STATUS: ACTIVE WELL DEPTH: COMMENTS:		TER USE: POT BING LENGTH:	ABLE	SANITARY S CASING DIA	SEAL?: Yes METER: 4		
		CON	ITAMINANT I	INFO:					
PET	ROLEUM: SOL	LVENT: NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:		-
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:									
* 0-	-Not sampled in last 12 m	mos, 1-Sampled but below detec	t level, 2-< 1/4 MCI	L/HAL . 3->= 1/4 b	ut <1/2 MCL/HAI	4->= 1/2 MCL/H	HAL. 5- >=MCL/		

-Not sampled in last 12 mos, 1-Sampled but below detect level, 2- < 1/4 MCL/HAL, 3- >= 1/4 but <1/2 MCL/HAL, 4- >= 1/2 MCL/HAL, 5- > HAL, 6- Never Sampled



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND LOCATIO	N:			OWN		/ `.k		
530422501							Dist (Miles): 0.15 Direction: E	58 I V
9 SPENCER SHORES HAINES CITY, FL 33844				NELL PERMIT N COUNTY: POLK				
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED	WELL S WELL D COMME	EPTH:		WATER USE: CASING LENGT		SANITARY CASING DI	SEAL?: AMETER: 0	
		CON	TAMINA	NT INFO:				
PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: 6 HIGH RESULTS*: 0	6	6	6	6 0	6	6	6 0	
	n last 12 mos, 1-Sam	led but below detect	level, 2- < 1/- HAL, 6- Ne	4 MCL/HAL , 3->=	-	-	-	



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER ANI		l:			OWN	ER INFO:		MAP ID NUMBER:	7/
530422601								Dist (Miles): 0.142 Direction: E	
7 SPENCER SHOR HAINES CITY, FL 3					Vell Permit N County: Polk				
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH:		WATER USE: CASING LENGT		SANITARY CASING DI	SEAL?: AMETER: 0	
			CON	TAMINA	NT INFO:				
P	ETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 1	6 1	6 0	6 0	6 0	6 0	
		last 12 mos, 1-Sam	led but below detect	level, 2-< 1/4 HAL, 6-Nev		1/4 but <1/2 MCL	/HAL, 4->= 1/2 MCL	/HAL, 5- >=MCL/	



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND LOCAT	ION:			OWNER INFO:				/ h
530422401							Dist (Miles): 0.12 Direction: E	23
1 SPENCER SHORE HAINES CITY, FL 33844				ell permit n Dunty: Polk				
VELL TYPE: Private VELL CASING: CTION: UNFILTERED	WELL STATUS: ACTIVE WELL DEPTH: 230 COMMENTS:			VATER USE: CASING LENGT		SANITARY CASING D	Y SEAL?: DIAMETER: 0	
		CON	TAMINAN	T INFO:				
PETROLEUM	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED:		12/7/1994	12/7/1994				12/7/1994	
LAST RESULTS*: 6	6	0	0	6	6	6	0	
HIGH RESULTS*: 0	0	1	1	0	0	0	1	

HAL, 6- Never Sampled



(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 5/28/27

AGENCY LAT: 28 04 44.00

AGENCY LON: 81 38 05.73

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

Perilie H White 200 SPENCER SHORES Haines City, FL

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 855830
 PERMIT #:
 846358

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 9/17/2015

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

 WELL USE:
 REPAIR DOMESTIC

 WELL DIAMETER (in):
 4

 WELL CASING DEPTH(ft):
 108

 WELL TOTAL DEPTH(ft):
 460

 STATIC WATER DEPTH:
 19

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Perilie H White

 CONTRACTOR:
 DUNHAM WELL DRILLING INC.

 LICENSE NO:
 2467

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.20

Direction: E

**SWFWMD data only includes permits issued after January 2007





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(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 5/28/27

AGENCY LAT: 28 04 44.02 AGENCY LON: 81 38 05.67

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Perilie H White 200 Spencer Shores Haines City, FL

Report Date: 3/10/2022

WELL CONSTRUCTION PERMIT DATA:

SITE ID:	821	085	5	PERMIT #:	830555
PERMIT ST	ATU	IS:	Com	pleted	
PERMIT ISS	SUE	D:	7/19	/2013	
SITE STATI	JS:	Сс	mple	ted	
SITE TYPE:	G	rour	nd Wa	ter/Geologic	
SWFWMD	PO	RT		WMIS ON I	INE DATA

 WELL USE:
 DOMESTIC

 WELL DIAMETER (in):
 4

 WELL CASING DEPTH(ft):
 0

 WELL TOTAL DEPTH(ft):
 0

 STATIC WATER DEPTH:
 0

 (May Not Be Available For All Records)

MAP ID NUMBER:

Dist (Miles): 0.20

Direction: E

**SWFWMD data only includes permits issued after January 2007



WELLSWFWMD Page 1 of 1

77

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W

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(SWFWMDDOM)

FAC COUNTY:

SEC-TWP-RNG: 5/28/27

AGENCY LAT: 28 04 44.18

AGENCY LON: 81 38 05.66

FAC TEL:

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

Perilie H White 200 SPENCER SHORES Haines City, FL

WELL CONSTRUCTION PERMIT DATA:

 SITE ID:
 846300
 PERMIT #:
 841836

 PERMIT STATUS:
 Completed

 PERMIT ISSUED:
 2/19/2015

 SITE STATUS:
 Completed

 SITE TYPE:
 Ground Water/Geologic

SWFWMD PORTAL TO WMIS ON LINE DATA

WELL USE:DOMESTICWELL DIAMETER (in):4WELL CASING DEPTH(ft):108WELL TOTAL DEPTH(ft):380STATIC WATER DEPTH:30

(May Not Be Available For All Records)

 SITE NAME:
 Proposed WCP Well

 OWNER:
 Perilie

 OWNER:
 Perilie

 H White
 DUNHAM WELL DRILLING INC.

 LICENSE NO:
 9076

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

MAP ID NUMBER:

Dist (Miles): 0.20

Direction: E

**SWFWMD data only includes permits issued after January 2007





78

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W

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W

D

(SWFWMDDOM)

OWNER/PERMITTEE NAME AND ADDRESS:

Report Date: 3/10/2022

WHITE PERILIE H REVOCABLE TRUS 200 SPENCER SHORES Haines City, FL

 FAC COUNTY:

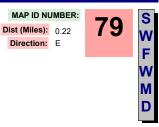
 FAC TEL:

 SEC-TWP-RNG:
 5/28/27

 AGENCY LAT:
 28 04 43.19

 AGENCY LON:
 81 38 05.39

WELLSWFWMD Page 1 of 1



WELL CONSTRUCTION PERMIT DATA:

SITE ID:	903984	4	PERMIT #:	869449			
PERMIT ST	ATUS:	Com	pleted				
PERMIT ISS	SUED:	5/8/2018					
SITE STATI	JS: Co	omple	ted				
SITE TYPE:	Grour	nd Wa	ter/Geologic				

SWFWMD PORTAL TO WMIS ON LINE DATA

(May Not Be Available For All Records)

WELL TOTAL DEPTH(ft):360STATIC WATER DEPTH:19

WELL USE: DOMESTIC

WELL DIAMETER (in): 4 WELL CASING DEPTH(ft): 182

 SITE NAME:
 Proposed WCP Well

 OWNER:
 WHITE PERILIE H REVOCABLE TRUS

 CONTRACTOR:
 DUNHAM WELL DRILLING INC.

 LICENSE NO:
 2467

 DRILL METHOD:
 COMBINATION (TWO OR MORE METHODS)

**SWFWMD data only includes permits issued after January 2007



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER A	ND LOCATION	:			OWN	ER INFO:		MAP ID NUMBER:		
530530001								Dist (Miles): 0.232 Direction: E	80	
127 CIRCLE FOU HAINES CITY, FL					Vell Permit N County: Polk					
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED			TATUS: ACTIVE EPTH: 300 NTS:		WATER USE: CASING LENGT		SANITARY CASING D	SEAL?: AMETER: 4		
			CON	TAMINAI	NT INFO:					
	PETROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:		
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	8/20/1996 0 1	6 0	6 0	6 0	6 0	6 0		
	* 0-Not sampled in	last 12 mos. 1-Sami	led but below detect	level. 2- < 1/4	4 MCL/HAL . 3->=	1/4 but <1/2 MCL	/HAL. 4->= 1/2 MCL	./HAL. 5- >=MCL/		

HAL, 6- Never Sampled



(WELLSADOHN)

WELLSADOHN Page 1 of 1

PERMIT NUMBER AND	LOCATION	1:			OWN	ER INFO:		MAP ID NUMBER:	X1
530013301								Dist (Miles): 0.213 Direction: E	
PO BOX 1677 DUNDEE, FL 33844					VELL PERMIT N OUNTY: POLK				
WELL TYPE: Private WELL CASING: ACTION: UNFILTERED		WELL S WELL D COMME	EPTH:		WATER USE: CASING LENGT		SANITARY CASING DI	SEAL?: AMETER: 0	
			CON	TAMINA	NT INFO:				
PE	TROLEUM:	SOLVENT:	NITRATES:	EDB:	METALS:	VOC'S:	ARSENIC:	PESTICIDES:	
LAST SAMPLED: LAST RESULTS*: HIGH RESULTS*:	6 0	6 0	6 0	6 0	6 0	6 0	6 0	6 0	
	0-Not sampled in	last 12 mos, 1-Sam	oled but below detect		MCL/HAL , 3->=	1/4 but <1/2 MCL	/HAL, 4- >= 1/2 MCL	/HAL, 5- >=MCL/	



(WELLSADOHN)

WELLSADOHN Page 1 of 1

LL PERMIT NO: JNTY: POLK ATER USE: POTABLE ASING LENGTH:		Dist (Miles): 0.242 Direction: E
UNTY: POLK	SANITARY SEAL ?:	
UNTY: POLK		0
ATER USE: POTABLE		0
		0
ASING LENGTH:	CASING DIAMETER:	0
INFO:		
METALS: VOC'S	S: ARSENIC: PESTIC	CIDES:
6 6	6 6	5
0 0	0 0)
c	METALS: VOC' 6 6 0 0 CL/HAL , 3- >= 1/4 but <1/;	METALS: VOC'S: ARSENIC: PESTIC



Agency List Descriptions

USEPA and State Databases are updated on a quarterly basis. Supplemental Databases are updated on an annual basis.

Florida Department of Environmental Protection (FDEP)

State Designated Brownfields(BRWNFLDS)

The FDEP Brownfields database contains a listing of State Designated Brownfield Areas and Brownfield Sites. Brownfields are typically defined as abandoned, idled or underused industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Received by EDM: 11/17/2021

Agency File Date: 11/16/2021

Dry Cleaners List(DRY)

The FDEP Dry Cleaning Facilities List is comprised of data from the FDEP Storage Tank and Contamination Monitoring (STCM) database and the Drycleaning Solvent Cleanup Program- Priority Ranking List. It contains a listing of those Dry Cleaning sites (and suspected historical Dry Cleaning sites) who have registered with the FDEP and/or have applied for the Dry Cleaning Solvent Cleanup Program.

Agency File Date: 11/17/2021 Received by EDM: 11/17/2021

FDEP Public Water Systems(FLPWS)

The FDEP Dinking Water Program Basic Facility Report and Public Water System Well data contain information on the location and type of public water systems and wells regulated by the department.

Agency File Date: 1/11/2020 Received by EDM: 1/13/2020

Institutional and/or Engineering Controls(INSTENG)

The FDEP Institutional Controls Registry Database (INSTENG) contains sites that have had Institutional and/or Engineering Controls implemented to regulate exposure to environmental hazards

Agency File Date: 11/17/2021 Received by EDM: 11/19/2021

Received by EDM: 12/16/2021

Received by EDM: 2/18/2022

Leaking Underground Storage Tanks List(LUST)

The FDEP LUST list identifies facilities and/or locations that have notified the FDEP of a possible release of contaminants from petroleum storage systems. This Report is generated from the FDEP Storage Tank and Contamination Monitoring Database (STCM).

Agency File Date: 1/11/2022 Received by EDM: 1/11/2022

Solid Waste Facilities List(SLDWST)

The SLDWST list identifies locations that have conducted solid waste handling activities such as Landfills, Transfer Stations, Disaster Debris Staging Areas and sites handling Bio-Hazardous wastes. Sites listed with "##" after the Facility ID Number are historical locations, obtained from documents on record at local agencies.

Agency File Date: 12/16/2021

State CERCLIS/SEMS Equivalent(STCERC)

The STCERC list is compiled from the FDEP Site Investigation Section list, the Florida SITES list(historical) and the FDEP Cleanup Sites list. These sites are being assessed and/or cleaned up as a result of identified or suspected contamination from the release of hazardous substances. The FDEP Cleanup Sites list programs include: Brownfields, Petroleum, EPA Superfund (CERCLA), Drycleaning, Responsible Party Cleanup, State Funded Cleanup, State Owned Lands Cleanup and Hazardous Waste Cleanup.

Agency File Date: 2/18/2022

State NPL Equivalent(STNPL)

The FDEP State Funded Cleanup list contains facilities and/or locations where there are no viable responsible parties; the site poses an imminent hazard; and the site does not qualify for Superfund or is a low priority for EPA. Remedial efforts at these sites are currently being addressed through State funded cleanup action.

Agency File Date: 11/8/2021 Received by EDM: 11/19/2021

State Hazardous Waste Notifiers(STRCRA)

The STRCRA list is derived from the FDEP Hazardous Waste Compliance & Enforcement Tracking database (CHAZ). This data includes facilities that Generate, Transport, Treat, Store and/or Dispose of hazardous waste. This data also includes facilities that are now closed.

Agency File Date: 10/21/2021 Received by EDM: 10/21/2001

Underground/Aboveground Storage Tanks(TANKS)

The FDEP TANKS list contains sites with registered aboveground and underground storage tanks containing regulated petroleum products.

Agency File Date: 11/16/2021

Received by EDM: 11/16/2021

EDM Database Updated: 10/21/2021

EDM Database Updated: 11/17/2021

EDM Database Updated: 11/19/2021

EDM Database Updated: 2/18/2022

EDM Database Updated: 11/19/2021

EDM Database Updated: 1/11/2022

EDM Database Updated: 12/16/2021

EDM Database Updated: 11/17/2021

EDM Database Updated: 11/17/2021

EDM Database Updated: 1/13/2020

Voluntary Cleanup List(VOLCLNUP)

The VOLCLNUP List is derived from the FDEP Brownfields Site Rehabilitation Agreement (BSRA) database, the FDEP ERIC Waste Cleanup database and the FDEP Office of Waste Cleanup Responsible Party Sites database (not available as of June 2021). The VOLCLNUP List identifies sites that have signed an agreement to Voluntarily cleanup a site and/or sites where legal responsibility for site rehabilitation exists pursuant to Florida Statutes and is being conducted either voluntarily or pursuant to enforcement activity.

Agency File Date: 10/11/2021 Received by EDM: 10/19/2021 EDM Database Updated: 10/21/2021

Florida Department of Health (FDOH)

FDOH Well Surveillance Program Public Water Wells(WELLSADOHC)

The FDOH Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments to locate potable wells and conduct water sampling for contaminants of concern. This report contains data on public water wells that is contained in the Well Surveillance Program database.

Agency File Date: 2/2/2021 Received by EDM: 3/9/2021 EDM Database Updated: 3/12/2021

FDOH Well Surveillance Program Private Water Wells(WELLSADOHN)

The FDOH Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments to locate potable wells and conduct water sampling for contaminants of concern. This report contains data on private water wells that is contained in the Well Surveillance Program database

Agency File Date: 2/2/2021

Received by EDM: 3/9/2021

EDM Database Updated: 3/12/2021

Florida Water Management District (WMD)

SFWMD Private Water Well Report(SFWMDPRV)

The South Florida Water Management District (SFWMD) Water Use Regulation Facility database contains information on private well, pump and culvert locations as specified on Water Use Permits. These sites include uses for irrigation, commercial use, dewatering/mining and power. They do not include private potable sources, as they do not require SFWMD permitting.

Agency File Date: 3/2/2021 Received by EDM: 3/4/2021

SFWMD Public Water Supply Report(SFWMDPUB)

The South Florida Water Management District (SFWMD) Water Use Regulation Facility database contains information on permitted Public Water Supply well, pump and culvert locations as specified on Water Use Permits.

Agency File Date: 3/2/2021 Received by EDM: 3/4/2021

SJRWMD Private Water Well Report(SJRWMDPRV)

The St Johns River Water Management District (SJRWMD) Consumptive Use Permit database contains information on the location and characteristics of permitted water well and pump stations used for private purposes.

Agency File Date: 6/15/2020

Received by EDM: 6/15/2020

SJRWMD Public Water Supply Report(SJRWMDPUB)

The St Johns River Water Management District (SJRWMD) Consumptive Use Permit database contains information on the location and characteristics of permitted water well and pump stations used for Public Water Supply.

Agency File Date: 6/15/2020

Received by EDM: 6/15/2020

SWFWMD Domestic Water Supply Report(SWFWMDDOM)

The Southwest Florida Water Management District (SWFWMD) Well Construction Permit database contains information on the location and characteristics of SWFWMD Domestic Water Supply wells. Due to gross locational inaccuracies in the data prior to 2007, only data related to Permits issued after January 2007 is presented.

Agency File Date: 6/2/2020

EDM Database Updated: 6/12/2020

EDM Database Updated: 6/12/2020

SWFWMD Public Water Supply Report(SWFWMDPUB)

The Southwest Florida Water Management District (SWFWMD) Water Use Permit and Well Construction Permit databases contain information on the location and characteristics of SWFWMD Pulic Water Supply wells and withdrawal points.

Agency File Date: 6/2/2020

Received by EDM: 6/10/2020

United States Environmental Protection Agency (EPA)

Comp Env Resp, Compensation & Liability Info Sys List(CERCLIS)

The US EPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) database tracks potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are proposed to be on the NPL, are on the NPL and sites that are in the screening and assessment phase for possible inclusion on the NPL. The CERCLIS database was retired in November of 2013 and has been replaced by the Superfund Enterprise Management System (SEMS).

Agency File Date: 11/12/2013 Received by EDM: 2/18/2016 EDM Database Updated: 2/18/2016

EDM Database Updated: 3/8/2021

EDM Database Updated: 3/8/2021

EDM Database Updated: 6/15/2020

EDM Database Updated: 6/15/2020

Received by EDM: 6/10/2020

RCRIS Handlers with Corrective Action(CORRACTS)

The US EPA Corrective Action Sites (CORRACTS) database is a listing of hazardous waste handlers that have undergone RCRA corrective action activity.

Agency File Date: 1/10/2022 **Received by EDM:** 1/11/2022

Enforcement and Compliance History(ECHO)

The US EPA Enforcement and Compliance History Online (ECHO) database provides integrated compliance and enforcement information on facilities regulated under the Clean Air Act (CAA), Clean Water Act (CWA), Safe Drinking Water Act (SDWA) and Resource Conservation and Recovery Act (RCRA).

Agency File Date: 10/10/2020 Received by EDM: 10/16/2020

Emergency Response Notification System List(ERNS)

The Emergency Response Notification System (ERNS) database stores information on oil discharges and hazardous substance releases. The ERNS program is a cooperative data sharing effort among the EPA, DOT and the National Response Center (NRC), which currently provides access to this data

Received by EDM: 9/10/2021

Agency File Date: 9/5/2021

Archived Cerclis Sites(NFRAP)

The US EPA NFRAP list contains archived data of CERCLIS records where the EPA has completed assessment activities and determined that no further steps to list the site on the NPL will be taken. NFRAP sites may be reviewed in the future to determine if they should be returned to CERCLIS based upon newly identified contamination problems at the site. The NFRAP database was retired in November of 2013 and has been replaced by the Superfund Enterprise Management System (SEMS) .

Agency File Date: 10/25/2013 Received by EDM: 2/18/2016

RCRA-LQG,SQG,CESQG and Transporters(NONTSD)

The EDM NONTSD list is a subset of the US EPA RCRAInfo System and identifies facilities that generate and transport hazardous wastes. These facilities may be Large Quantity Generators (LQG), Small Quantity Generators (SQG), Conditionally Exempt SQG's (CESQG) as well as" Non-Notifiers" and "Non-Handlers".

Agency File Date: 9/6/2021

National Priorities List(NPL)

The US EPA National Priorities List (NPL) contains facilities and/or locations where environmental contamination has been confirmed and prioritized for cleanup activities under the Superfund Program. EDM's NPL Report includes sites that are currently on the NPL as well as sites that have been Proposed, Withdrawn and/or Deleted from the list. Previously, information for the NPL was managed under the CERLIS data management system. In 2014 this system was replaced with the Superfund Enterprise Management System (SEMS). EPA last updated CERCLIS in November of 2013. EDM's NPL Report contains available SEMS data and the archived CERCLIS data relative to NPL sites.

Agency File Date: 2/14/2022 **Received by EDM:** 2/18/2022 EDM Database Updated: 2/18/2022

NPL Liens List(NPLLIENS)

The US EPA NPL Liens List identifies those sites where under authority granted by CERCLA, liens have been filed against real property in order to recover expenditures from remedial action or when the property owner receives a notice of potential liability.

Agency File Date: 8/25/2021

Received by EDM: 9/7/2021

Received by EDM: 9/9/2021

EDM Database Updated: 9/9/2021

EDM Database Updated: 1/11/2022

EDM Database Updated: 10/19/2020

EDM Database Updated: 9/10/2021

EDM Database Updated: 2/18/2016

SEMS Active Site Inventory List(SEMSACTV)

SEMS Archived Site Inventory List(SEMSARCH)

The US EPA Superfund Enterprise Management System (SEMS) tracks potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. The SEMSACTV list contains sites that are on the National Priorities List (NPL) as well as sites that are prosposed for or in the screening and assessment phase for possible inclusion on the NPL. SEMS has replaced the CERCLIS database, which was retired in November of 2013.

Agency File Date: 12/30/2021

The US EPA Superfund Enterprise Management System (SEMS), contains archived data of CERCLIS or SEMS records where the EPA has completed assessment activities and determined that no further steps to list the site on the NPL will be taken. These sites may be reviewed in the future to determine if they should be returned to SEMS based upon newly identified contamination problems at the site. SEMS has replaced the CERCLIS database, which was retired in November of 2013. The SEMSARCH database contains these newly archived records under the SEMS database management system.

Tribal Lust List(TRIBLLUST)

EDM's Tribal LUST list is derived from the USEPA Region IV Tribal Tanks database by extracting those sites with indicators of past and/or current releases

Agency File Date: 2/24/2010

Agency File Date: 12/30/2021

Tribal Tanks List(TRIBLTANKS)

The USEPA Region IV Tribal Tanks database lists Active and Closed storage tank facilities on Native American lands.

Agency File Date: 2/24/2010

Received by EDM: 3/9/2010

Received by EDM: 1/24/2022

Received by EDM: 3/9/2010

EDM Database Updated: 9/9/2021

Received by EDM: 1/24/2022 EDM Database Updated: 1/24/2022

EDM Database Updated: 1/24/2022

EDM Database Updated: 3/9/2010

EDM Database Updated: 3/9/2010

Received by EDM: 8/18/2021 USEPA and State Supplemental Lists RCRAInfo Data System Hazardous Waste Biennial Report(BRS) Agency File Date: 9/2/2019 Received by EDM: 5/20/2020 EDM Database Updated: 5/22/2020 Received by EDM: 5/14/2021 EDM Database Updated: 6/18/2021 Received by EDM: 2/1/1992 Agency File Date: 6/13/2021 Received by EDM: 6/18/2021 EDM Database Updated: 6/22/2021 Agency File Date: 6/30/2019 Received by EDM: 7/19/2019 Agency File Date: 11/1/2020 Received by EDM: 3/3/2021 EDM Database Updated: 3/4/2021 Agency File Date: 10/10/2013 Received by EDM: 2/13/2014 The US EPA RAATS list is a historical RCRA enforcement database that tracked facilities found to be major violators under RCRA. Data entry in this database was discontinued in 1995. Agency File Date: 8/1/1995 Received by EDM: 8/30/1995 EDM Database Updated: 9/17/1995 The US EPA RODS data contains information relative to the selection and justification of remedial actions chosen at Superfund (NPL) sites

The EDM TSD list is a subset of the US EPA RCRAInfo system and identifies facilities that Treat, Store and/or Dispose of hazardous waste. Received by EDM: 9/9/2021 EDM Database Updated: 9/9/2021

Agency File Date: 9/6/2021

Brownfields Management System(USBRWNFLDS)

RCRA-Treatment, Storage and/or Disposal Sites(TSD)

Agency File Date: 1/11/2022 Received by EDM: 1/11/2022 EDM Database Updated: 1/24/2022 Institutional and/or Engineering Controls(USINSTENG) The USINSTENG list is compiled from data elements contained in the NPL, CORRACTS, USBRWNFLDS and RCRAInfo databases. Agency File Date: 8/18/2021 EDM Database Updated: 8/18/2021

The US EPA Brownfields program provides information on environmentally distressed properties that have received Grants or Targeted funding for

cleanup and redevelopment . Tribal Brownfield sites are included in the USBRWNFLDS database.

The USEPA RCRAInfo Hazardous Waste Biennial Report (BRS) collects data on the generation and management of hazardous waste from Large Quantity Generators and Treatment, Storage and Disposal facilities (TSD's).

Facility Registry System(FRS)

The US EPA Facility Registry System (FRS) is a centrally managed database of sites that are regulated by Program Offices of the EPA; such as Air, Water and Waste. The FRS has replaced the Facility Index System (FINDS) list.

Agency File Date: 5/4/2021

Hazardous Waste Data Management System(HWDMS)

The US EPA Hazardous Waste Data Management System (HWDMS) list is a historical database replaced by RCRIS. The HWDMS list was used to track sites involved in the Generation, Transportation, Treatment, Storage and/or Disposal of hazardous waste.

Agency File Date: 12/1/1991

Industrial Wastewater Facilities Report(INDWST)

The EDM INDWST report contains information from the FDEP Wastewater Facility Regulation (WAFR) database which tracks sites that discharge Industrial Wastewaters to surface and groundwaters of the State.

National Pollutant Discharge Elimination System(NPDES)

The US EPA ICIS-NPDES database (NPDES) tracks permit compliance and enforcement status of facilities regulated by the National Pollutant Discharge Elimination System under the Clean Water Act.

PCB Activity Data System(PADS)

The USEPA PCB Activity Database (PADS) contains a listing of sites that conduct activities relative to the generation, transportation, storage and disposal of PCB's. The EPA also maintains the Transformer Registration Database which contains information on sites that have PCB Transformers. Both of these databases are included in the EDM PADS Report.

Permit Compliance System(PCS)

The US EPA Permit Compliance System (PCS) tracks permit compliance and enforcement at facilities holding National Pollutant Discharge Elimination System (NPDES) permits. The PCS data has been migrated to the ICIS data system and is no longer actively updated.

RCRA Administrative Action Tracking System(RAATS)

Record Of Decisions System(RODS)

Agency File Date: 1/26/2021 Received by EDM: 2/5/2021

Toxic Release Inventory System(TRIS)

The US EPA TRIS list identifies those facilities that are required to submit annual reports relative to the estimated routine and accidental release of toxic chemicals to the environment, as stipulated under current federal laws.

Agency File Date: 1/31/2020

Received by EDM: 6/2/2020

EDM Database Updated: 2/1/1992

EDM Database Updated: 7/22/2019

EDM Database Updated: 2/13/2014

EDM Database Updated: 2/5/2021

EDM Database Updated: 6/9/2020

Environmental Impact Areas

Brownfield Areas and Sites

The FDEP Brownfields database contains a listing of State Designated Brownfield Areas and Brownfield Sites. Brownfields are typically defined as abandoned, idled or underused industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Agency File Date: 11/16/2021 Received by

Received by EDM: 11/17/2021

EDM Database Updated: 11/17/2021

https://floridadep.gov/waste/waste-cleanup/content/brownfields-program

Cattle Dipping Vats

From the 1910's through the 1950's, vats were filled with an arsenic solution for the control and eradication of the cattle fever tick. Other pesticides such as DDT where also widely used. By State law, all cattle, horses, mules, goats, and other susceptible animals were required to be dipped every 14 days. Under certain circumstances, the arsenic and other pesticides remaining at the site may present an environmental or public health hazard.

Some of the sites have been located and are currently under investigation. However, most of the listings are from old records of the State Livestock Board, which listed each vat as it was put into operation. In addition, some privately operated vats may have existed which were not listed by the Livestock Board. EDM's Cattle Dipping Vat sites are retrieved from the Voluntary Cleanup and STCERC datablases. For additional information on Cattle Dipping Vats visit the FDEP and FDOH websites at:

Agency File Date: 10/31/2018 Received by EDM: 1/25/2019

EDM Database Updated: 1/25/2019

EDM Database Updated: 1/25/2019

https://floridadep.gov/waste/district-business-support/content/cattle-dipping-vats-cdv

http://www.floridahealth.gov/environmental-health/drinking-water/cattledipvathome.html

Formerly Used Defense Sites

The DoD is responsible for the environmental restoration of properties that were formerly owned by, leased to or otherwise possessed by the United States and operated under the jurisdiction of the Secretary of Defense prior to October 1986. Such properties are known as Formerly Used Defense Sites (FUDS). The Army is the executive agent for the program and the U.S. Army Corps of Engineers manages and directs the program's administration. For more information on the FUDS Program, including maps and data on individual sites, visit the Army Corps of Engineers website at:

Agency File Date: 5/29/2018 Received by EDM: 1/25/2019

http://www.usace.armv.mil/Missions/Environmental/Formerly-Used-Defense-Sites/

FUDS Munitions Response Sites

The DoD developed the Military Munitions Response Program (MMRP) in 2001 to addresses munitions-related concerns, including explosive safety, environmental, and health hazards from releases of unexploded ordnance (UXO), discarded military munitions (DDM), and munitions constituents (MC) found at locations, other than operational ranges, on active and Base Realignment and Closure (BRAC) installations and Formerly Used Defense Sites (FUDS) properties. The MMRP addresses non-operational range lands with suspected or known hazards from munitions and explosives of concern (MEC) which occurred prior to September 2002, but are not already included with an Installation Response Program (IRP) site cleanup activity. For more information on the FUDS MMRP Program, including maps and data on individual sites, visit the Army Corps of Engineers website at:

Agency File Date: 5/14/2018

Received by EDM: 1/25/2019

EDM Database Updated: 1/25/2019

http://www.asaie.army.mil/Public/ESOH/mmrp.html

Groundwater Contamination Areas

The Ground Water Contamination Areas GIS layer is a statewide map showing the boundaries of delineated areas of known groundwater contamination pursuant to Chapter 62-524, F.A.C., New Potable Water Well Permitting In Delineated Areas. 38 Florida counties have been delineated primarily for the agricultural pesticide ethylene dibromide (EDB), and to a much lesser extent, volatile organic and petroleum contaminants. This GIS layer represents approximately 427,897 acres in 38 counties in Florida that have been delineated for groundwater contamination. However, it does not represent all known sources of groundwater contamination for the state of Florida.

This information is intended to be used by regulatory agencies issuing potable water well construction permits in areas of ground water contamination to protect public health and the ground water resource. Permitted water wells in these areas must meet specific well construction criteria and water testing prior to well use. This dataset only indicates the presence or absence of specific groundwater contaminants and does not represent all known sources of groundwater contamination in the state of Florida.

Agency File Date: 11/28/2018

Received by EDM: 1/24/2019 EDM Datab

EDM Database Updated: 1/24/2019

https://floridadep.gov/water/source-drinking-water/content/delineated-areas

Institutional Controls

The FDEP Institutional Controls GIS layer is a statewide map showing the approximate boundaries of delineated areas where Institutional Controls are in place.

An institutional control provides for certain restrictions on a property. For example, a site may be cleaned up to satisfy commercial contamination target levels and an institutional control may be placed on that property indicating that it may only be used for commercial activities. If the owner of the property ever wanted to use that property for residential purposes, the owner would have to ensure that any contamination meets residential target levels.

The locational data for this layer is provided by the responsible party and reviewed by FDEP staff. Neither FDEP or EDM assumes respondibility for the accuracy of the boundary data.

Agency File Date: 11/17/2021

Received by EDM: 11/19/2021

EDM Database Updated: 11/19/2021

EDM Database Updated: 1/22/2019

https://ca.dep.state.fl.us/mapdirect/?webmap=cff8d21797184421ab4763d3e4a01e48

National Priorities List

The US EPA National Priorities List (NPL) contains facilities and/or locations where environmental contamination has been confirmed and prioritized for cleanup activities under the Superfund Program. EDM's NPL site boundaries data include sites that are currently on the NPL as well as sites that have been Proposed, Withdrawn and/or Deleted from the list.

Agency File Date: 11/14/2018 **Received by EDM:** 12/10/2018

https://www.epa.gov/superfund/search-superfund-sites-where-you-live

Solid Waste Facilities

The FDEP SLDWST list identifies locations that have been permitted to conduct solid waste handling activities.

Agency File Date: 1/23/2019 Received by EDM: 1/24/2019 EDM Database Updated: 1/25/2019

https://floridadep.gov/waste

State Funded Cleanup Sites

The FDEP State Funded Cleanup list contains facilities and/or locations where there are no viable responsible parties; the site poses an imminent hazard; and the site does not qualify for Superfund or is a low priority for EPA. Remedial efforts at these sites are currently being addressed through State funded cleanup action.

Agency File Date: 3/30/2021

Received by EDM: 3/31/2021

EDM Database Updated: 3/31/2021

https://floridadep.gov/waste/waste-cleanup/documents/state-funded-cleanup-program-site-list

APPENDIX C

Supplemental Regulatory Information

WASHINGTON PROPERTY

State of Florida Department of Environmental Protection Interoffice Memorandum

PEER REVIEW COVER SHEET

TO:	Jeff Greenwell, P.E., Environmental Services Administrator
THROUGH	Yanisa G. Angulo, P.E., Environmental Services Manager 7 (12)3
FROM:	Astrid Flores Thiebaud AFT 9/10/13
DATE:	9/10/2013
SUBJECT:	No Further Assessment (NFA)
FACILITY:	Washington Property 2101 1st Street North, Winter Haven, Polk County, Florida FDEP Site #COM_286434/Project # 311125

In its **January 28, 2008** correspondence, the Department requested that a Site Assessment be initiated within 60 days of contamination discovery, based on the laboratory analysis of soil samples taken by the Department on September 12, 2006. The Site Assessment was due on **March 31, 2008**. The results from the analysis of five soil samples taken from the referenced site showed exceedances of the **Residential Soil Cleanup Target levels (RSCTLS)** for **Total Recoverable Petroleum Hydrocarbons** (**TRPH**) for three of the five samples taken. Reminders were sent on January 12, 2010, September 2, 2011 and February 28, 2013.

On March 25, 2013, the Department referred the site to OGC. Last change letter with OGC signature was send on April 10, 2013. To this date the Department has not received the site assessment nor has been contacted to discuss assessment issues. Staff from the Department visit the site on July 1st, 2013, and found a vacant, undeveloped lot [see pictures].

Upon further consideration related to the limited nature of the preliminary shallow soil assessment and because the property is currently a vacant, undeveloped lot, the Department has determined that no further assessment will be required under Chapter 62-780, F.A.C., at this time. Therefore, the Department is closing the files on this case.

However, it is noted in the letter, that if the property changes ownership, due diligence may require Mrs. Washington to notify the new owner of the property's history of potential environmental issues. The Department may then be presented with sufficient facts to consider the property owner at that time to be a Person Responsible for Site Rehabilitation, as defined in Rule 62-780.200(32), F.A.C., and require achievement of a Risk Management Option under Rule 62-780.680, F.A.C., to address the existing contamination left in place on the subject property. Sell or other dispossession of the property does not release you from future potential financial liability for contamination that may exist at the property.

OCULUS CODE	
Profile:	Cleanup
Document Type:	Completion related
Document Subject	No Further Assessment

COMET (Optional for New Employees only)

Comet Code	Date Received	Date Due	Date Complete
NFA	Enter Date		9/12/2013

DIGITAL PHOTOGRAPHIC LOG

- 1. Facility Name: Washington property
- 2. County: Polk County
- 3. FDEP Site #:COM_286434
- 4. Project #: 311125
- Inspection Type: Site Inspection
 Inspection Date: July 1, 2013
- Type of Camera Used: Canon Power Shot 7.1 mega pixels A470 IW digital camera
 Digital Recording Media: ScanDisk SDHC 4 GB Card
- 9. Were the photos altered?: NO_X___YES____ explain yes:
- 10. Photographer: Astrid Flores Thiebaud
- 11. Signature of Photographer:_









Washington Property - Polk County FDEP Site # COM_286434/ Project #: 311125 Page 3 of 5













Washington Property - Polk County FDEP Site # COM_286434/ Project #: 311125 Page 4 of 5











Washington Property - Polk County FDEP Site # COM_286434/ Project #: 311125 Page 5 of 5



September 20, 2013

Florida Department of Environmental Protection

> Southwest District 13051 North Telecom Parkway Temple Terrace, Florida 33637-0926 Telephone: 813-632-7600

Rick Scott Governor

Herschel T. Vinyard, Jr. Secretary

CERTIFIED MAIL, RETURN RECEIPT REQUESTED CERTIFIED #: <u>7009 0960 0001 1350 8267</u>

Mrs. Ernestine M. Washington P.O. Box 7394 Winter Haven, FL 33883-7394

Re: Compliance with Chapter 62-780, F.A.C. at property located at 2101 1st Street North, Winter Haven, Florida FDEP Site #COM_286434/Project #311125

Dear Mrs. Washington:

The Florida Department of Environmental Protection (Department) notified you of your potential responsibility to comply with the obligations of Chapter 62-780, Florida Administrative Code (F.A.C.), in letters dated January 28, 2008, January 12, 2010, September 2, 2011, February 28, 2013 and April 10, 2013.

On September 12, 2006, during an inspection of the subject property, the Department conducted a very limited soil assessment which indicated that Total Recoverable Petroleum Hydrocarbons (TRPH) and lead concentrations exceeded the Residential Soil Cleanup Target Levels (RSCTLS) established in Chapter 62-777, F.A.C. The Department has made multiple attempts to assist you in complying with the requirements of Chapter 62-780, F.A.C., which establishes a process and time schedule for assessing and remediating contaminated sites. A review of the Department's files does not reflect receipt of any documents demonstrating compliance with Chapter 62-780, F.A.C.

On July 1st, 2013, the Department conducted a site visit to make visual observations of the property. Upon further consideration related to the limited nature of the preliminary shallow soil assessment and because the property is currently a vacant, undeveloped lot, the Department has determined that no further assessment will be required under Chapter 62-780, F.A.C., at this time. Therefore, the Department is closing the files on this case.

However, please be aware that if the property changes ownership, due diligence may require you to notify the new owner of the property's history of potential environmental issues. The Department may then be presented with sufficient facts to consider the property owner at that time to be a Person Responsible for Site Rehabilitation, as defined in Rule 62-780.200(32), F.A.C., and require achievement of a Risk Management Option under Rule 62-780.680, F.A.C., to address the existing contamination left in place on the subject property. Sell or other dispossession of the property does not release you from future potential financial liability for contamination that may exist at the property.

Mrs. Ernestine M. Washington Washington Property Page 2 of 2

Should you have any questions regarding the Department's determination to close the files for this site, please contact Ms. Astrid Flores-Thiebaud at the address noted in the letterhead, by phone at 813-470-5760 or by email to <u>Astrid.FloresThiebaud@dep.state.fl.us</u> and reference FDEP Site #COM_286434 or FDEP Project #311125.

Sincerely,

Jullin A. Areenwell

Jettry S. Greenwell, P.E Environmental Services Administrator Southwest District

CC: Alissa Blank Meyers, OGC, Alissa.meyers@dep.state.fl.us

BIG M MART

REMEDIAL ACTION PLAN

Site:

BIG M MART 128 AVENUE "T" NE WINTER HAVEN, POLK COUNTY, FLORIDA FDEP FACILITY NO. 53/8840952 DISCHARGE DATE: DECEMBER 28, 1998 (EDI) PO: B89AEF; TASK 1 DELIVERABLE

Submitted To:

MS. JILIAN DRENNING ENVIRONMENTAL HEALTH DIVISION PETROLEUM CLEANUP PROGRAM FLORIDA DEPARTMENT OF HEALTH POLK COUNTY 2090 E CLOWER STREET BARTOW, FLORIDA 33830

Prepared By:

ENVIROTRAC LTD. 5309 56TH COMMERCE PARK BOULEVARD TAMPA, FLORIDA 33610 (813) 626-8443

APRIL 2021

A Full Service Environmental Consulting and Contracting Firm



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1.0 PROFESSIONAL ENGINEER'S CERTIFICATION

I certify that I have reviewed the technical aspects of this:

Remedial Action Plan for Big M Mart, located at 128 Avenue "T" NE, Winter Haven, Polk County, Florida; FDEP Facility ID#: 53/8840952,

with information gathered from qualified personnel who properly evaluated the information submitted. The applicable portions of this technical document and associated work comply with standard professional practices, rules of the FDEP and any other laws and rules governing the profession. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete.

Reviewed and Certified By: EnviroTrac Ltd Inc. 6 Name Date

Dale Konas, P.E. Florida P.E. License No. 64384 Florida Engineering Certificate of Authorization No. 00008333



2.0 OVERVIEW / HISTORY

This Remedial Action Plan (RAP) has been prepared to address groundwater petroleum impacts at the referenced site. Groundwater impacts are documented in the on the western portion and northwest corner of the property. The objective of this RAP is to reduce the concentrations of the soil and groundwater petroleum hydrocarbon plumes to Cleanup Target Levels (CTLs) in a timely and cost-effective manner, in general accordance with the petroleum cleanup rules of Chapter 62-780 Florida Administrative Code (FAC).

Location Maps of the United States Geological Survey (USGS), Winter Haven 7.5-minute quadrangle indicate that the site is located in Section 16 of Township 28 South and Range 26 East in a mixed commercial and residential area. The surface water body in the immediate area is a lake (Lake Maude) approximately 0.21 mile southeast of the property. The most recent FDOH Bureau of Environmental Health Potable Well Survey available on OCULUS was completed on July 31, 2012. The results did not identify any large public supply wells (greater than 150,000 gallons per day) within one-half (0.5)-mile radius or any small potable wells within one-quarter (0.25)-mile radius of the subject site. Copies of the USGS topographic maps identifying the location of the subject site are included in **Appendix A**.

The subject site is a retail gasoline station located at 128 Avenue T Northeast on the southeast corner of the intersection of Avenue T Northeast and First Street North in Winter Haven, Polk County, Florida. The facility layout consists of a single-story building, situated on the east side of the property, which operates as a convenience store. A canopy exists west of the facility building and covers three (3), typical, dispenser islands. The locations of the former Underground Storage Tank (UST) fields are unknown. A Professional Land Survey was completed by SurvTech Solutions, Inc. in February 2020. A copy of the Specific Purpose Survey is provided in the Figures section as **SHEET 1**. A Facility Layout Map is included as **Figure 1**.

The former petroleum storage systems consisted of two (2) 3,000-gallon unleaded gasoline USTs, which were installed in July and December 1978 and were removed from the site in October 1995 and three (3) 6,000-gallon unleaded gasoline USTs, which were installed in April 1988 and were removed from the site in October 1995. The current tank field is located south of the canopy and consists of one (1) 10,000-gallon and one (1) 12,000-gallon unleaded gasoline



fiberglass clad steel USTs installed in October 1995. Access to the property is via the main entrances on the north side of the site from Avenue T Northeast and on the west side of the site from First Street North. A Facility Layout Map is included as Figure 1. According to the Florida Department of Environmental Protection (FDEP), Data Management System (OCULUS), only one (1) of the discharges filed for the site was eligible for state-funded cleanup. An application was filed on December 28, 1988 in response to an unleaded gasoline leak from a loose connection on a pipe fitting. The number of gallons discharged is listed as unknown. The incident was approved for participation in Florida's Early Detection Incentive (EDI) Program for the discharge. No previous assessment or remediation has been completed for this discharge. After this incident, the site had one (1) other DRF filed. The second DRF was filed October 18, 2010. This DRF was submitted in response to a spill bucket closure assessment. Soil sampling was conducted which documented adsorbed-phase hydrocarbon concentrations above standards in the eastern spill bucket. An unknown number of gallons of gasoline was discharged due to an overfill of the spill bucket. No other DRFs have been filed for this site.

As documented in the March 2018 Templated Site Assessment Report (TSAR), EnviroTrac was onsite on October 4 and 5, 2017 to investigate any potential existing soil impacts. Sixteen (16) soil borings (SB-1 through SB-16) were attempted to be advanced onsite, approximately around the tank farm and dispenser area. Three soil samples were recovered for laboratory analysis. On December 4 through 6, 2017, EnviroTrac personnel oversaw the installation of seven (7) groundwater monitoring wells (MW-1 through MW-7). Further soil assessment was conducted July 30-31, 2018; soil borings SB-17 thru SB-21 and SB-26 thru SB-29 were advanced and screened for vapor analysis. Thirteen soil samples (SB-17@8' thru SB-29@8') were collected at eight feet bls in the vadose zone for laboratory analysis. Three shallow monitoring wells (MW-8 thru MW-10) were installed on July 31,2018. Further dissolved phase delineation was completed with wells MW-11 thru MW-16, DMW-1 and DMW-2 and MW-17 on June 17-19, 2019 and September 3, 2019.

Recently completed assessment at the site indicates petroleum compounds remain in the groundwater at this facility. Soil screening results are provided on **Table 1** and **Figure 2**. A summary of the soil analytical data is provided on **Figure 3** and **Tables 2A**, **2B**, and **2C**. Monitoring well gauging and elevation data and Groundwater Elevation Maps are provided on **Table 3** and **Figure 4**. The groundwater stabilization and analytical data is summarized on **Tables 4A**, **4B**, and **4C**. Groundwater Concentration Map is included as **Figure 5**.



3.0 SITE SUMMARY

3.1 Site Layout

As previously described, the facility layout consists of a single-story building, situated on the east side of the property, which operates as a convenience store. A canopy exists west of the facility building and covers three (3), typical, dispenser islands.

3.2 Site Lithology

Site-specific lithology was determined with information collected during the installation of onsite soil borings and monitoring wells from assessment conducted in 2018 and 2019. The lithology of the subject site consists of light gray to gray, light brown to dark brown, and white fine-grained quartz sand (SP) with silty sections and sporadic asphalt/metal/concrete debris from land surface to depths ranging from twelve (12) to sixteen (16) ft bls, underlain by gray and brown to dark brown fine-grained quartz sand with clayey sand (SP-SC) and silty sections to depths ranging from fourteen (14) to sixteen (16) ft bls, underlain by light brown to brown and gray clayey sand (SC) to depths ranging from eighteen (18) to twenty-two (22) ft bls, underlain by brown to dark brown and light gray to gray fine-grained quartz sand with light brown to brown and gray clayey sand (SP-SC/SC) and silty sections to thirty (30) ft bls. Lithology in both DMW-1 and DMW-2, screened to a depth of fifty (50) ft bls, resulted in medium sands from approximately 30-50 ft bls.

3.3 Groundwater Flow

A comprehensive groundwater gauging and sampling event was last completed on July 20, 2020. Prior to sampling activities, depth-to-water (DTW) measurements were collected from select monitoring wells. Groundwater gauging data was used to calculate water table elevations and plotted on **Figure 4** to obtain a flow direction. On July 20, 2020, groundwater was determined to flow in a northeastern direction. The water was 2' deeper in the July 2020 event compared to June 2019. In 2018 hydraulic gradient was calculated from water table elevations in monitoring wells MW-4 and MW-5. Based on the change in water table elevation between the two wells (0.21 feet) and the measured distance (forty seven [47] feet), the hydraulic gradient was determined to be 0.0045 ft/ft. Historical and current groundwater elevation data is shown in **Table 3**. The most recent groundwater elevation data is presented on **Figure 4**.



3.4 Groundwater Quality Summary

A groundwater sampling event was performed on July 20, 2020 and included MW-1, MW-2, MW-3, MW-4, MW-7, MW-8, MW-9, and MW-10; MW-18 was sampled on July 30, 2020. Groundwater sampling was conducted in accordance with the procedures outlined in DEP-SOP-001/01 *(latest revision January 2017, effective April 16, 2018)* and PCS-005 *(Variances and Clarifications for Bureau of Petroleum Storage System Sites, effective May 2, 2005)*.

Laboratory analyses of the groundwater samples indicated contaminants of concern (COC) exceeded both Natural Attenuation Default Concentration (NADCs) and Groundwater Cleanup Target Levels (GCTLs). Groundwater concentrations above GCTLs and NADC were documented in MW-1, MW-7, MW-8, MW-9, MW-10, and MW-18. Monitoring well analytical data are summarized on **Tables 4B** and **4C** and shown on **Figure 5**.

3.5 Extent of Free Product

No separate phase petroleum has been documented at the monitoring wells; see Table 3.

3.6 Soil Quality Summary

Soil investigations have been completed and documented in previous submittals. OVA/PID responses were recorded and are summarized on **Table 1** and **Figure 2**. Select soil samples were collected for laboratory analysis and indicate soil tested below CTLs as defined by Residential Direct Exposure and Leachability Based on Groundwater Criteria. Results are summarized on **Tables 2A**, **2B**, and **2C** and are shown on **Figure 3**.

3.7 Volume and Mass of Impacted Media

Analytical results reported petroleum compounds exceeded CTLs at MW-1, MW-7, MW-8, MW-9, MW-10, and MW-18. Mass calculations for groundwater impacts are based on the aerial extent depicted in **Figure 5** and an affected thickness of 17 feet with 30% porosity; the volume of impacted groundwater is estimated at 211,000 gallons. Using the calculated volume and the laboratory results of monitoring well MW-10, the total mass of impacts calculated in the groundwater at this site is 20.78 pounds. Volume and mass calculations for the groundwater are provided in **Appendix B**.



4.0 REMEDIAL ACTION ALTERNATIVES

Many remedial technologies are available to remediate soil and groundwater containing petroleum hydrocarbons. Appropriate technologies were discussed during the Pre-RAP conference on December 9, 2020. Of these available technologies, the following alternatives were deemed appropriate to evaluate for feasibility and cost-effectiveness:

- 1. Excavation and dewatering
- 2. Multi-Phase Extraction (MPE)
- 3. Air Sparging with Soil Vapor Extraction (AS/SVE)
- 4. Chemical Oxidation
- 5. Bioremediation

4.1 Excavation and Dewatering

Excavation and dewatering, as applied to this site, would consist of direct physical removal of impacted soils and groundwater. Excavation is often the most expedient method of site remediation. Excavation and dewatering are often used at sites that are no longer active or have upgrades in process. Considering there are no vadose zone soil impacts present, this is not an appropriate cleanup strategy for this facility.

4.2 Multi-Phase Extraction

Multi-phase extraction (MPE), as it would apply to this site, consists of applying a vacuum to selected extraction points and withdrawing the groundwater and soil vapors mobilized by the induced vacuum. This strategy is typically considered for sites with high water tables or tight lithologic formations such as clay. Based on the site's lithology, MPE is not immediately considered to be the best technology for this site.

4.3 Air Sparging with Soil Vapor Extraction

Air sparging (AS) injects air to aerate and strip volatile and semi-volatile hydrocarbons from the soil and groundwater beneath the water table. Soil vapor extraction (SVE) is used in the vadose zone to capture the injected air and volatilized hydrocarbons and help alleviate pressure buildup under buildings and pavement. A beneficial side effect of the increased oxygen is the potential to stimulate natural biodegradation.

Sites with predominantly sandy lithologies, such as this site, can remediate efficiently with AS/SVE. In many cases, AS/SVE has resulted in a removal of the majority of contaminants



during the first few months of treatment and therefore this technology is recommended. An AS/SVE pilot test was completed in August 2020 and supported implementing this as the primary technology.

4.4 Chemical Oxidation

Chemical oxidation involves the transfer of oxygen ions from one species to another. The products of chemical oxidation are most often carbon dioxide (CO_2) and water (H_2O) as these molecules are most stable at their lowest energy state. Some of the chemical oxidants that have been known to be effective in soil and groundwater remediation are calcium peroxide, magnesium peroxide, permanganate, and hydrogen peroxide.

When reacted with hydrocarbons (C_6H_2), (H_2O_2) gives off heat energy (exothermic) and is reduced to carbon dioxide and water. The chemical oxidation of hydrocarbons with hydrogen peroxide is characterized by the following reaction:

$\mathsf{C_6H_6} + 15 \ \mathsf{H_2O_2} \rightarrow 6 \ \mathsf{CO_2} + 18 \ \mathsf{H_2O}$

Chemical oxidation can be an effective means of remediating contaminants that are difficult to reach by other technologies. Material costs of chemical oxidant are in the range of \$3.00 to \$6.00 per gallon depending on the strength of concentration. Although a legitimate remedial strategy for this site, chemical oxidation is not initially being considered for the remedial strategy.

4.5 Bioremediation

Bioremediation is a process where organic naturally occurring organisms are injected to enhance biodegradation of organic constituents in the saturated zone. In-situ groundwater bioremediation can effectively degrade organic constituents which are dissolved in groundwater and adsorbed onto the aquifer matrix. Additional analysis to categorize the groundwater chemistry would be required before bio additives would be considered. In addition, proprietary mixtures, additives, and/or organisms typically make this strategy cost prohibitive. Bioremediation is not currently considered a cost effective strategy for this site.

4.6 Selected Alternatives

Remedial action objectives are to reduce the levels of petroleum hydrocarbons to below GCTLs using the most effectual, cost effective, and timely means available. As stated in section 4.3, an AS/SVE pilot test was conducted, and results supported this technology. Due to the success of



the AS/SVE pilot test described in the October 2020 Pilot Test Report submitted by EnviroTrac, AS/SVE technology is recommended to remediate this site.



5.0 PROPOSED REMEDIAL ACTION

As mentioned in Section 4.0, AS/SVE technology is recommended at this facility. Previously installed AS-1 and SVE-1 will be incorporated into the full-scale design of the system. A Remedial Action Plan Summary Form and RAP Checklist are included in **Appendix C**.

5.1 Remediation of On-Site Impacts

Baseline and annual groundwater sampling events will be completed under static conditions to document onsite impacts. At least two years (8 quarters) of AS/SVE remediation is recommended to address the groundwater impacts onsite. Select monitoring wells, MW-1, -2, -4, -7, -8, -9, -10, and -18 will be sampled quarterly to gauge treatment effectiveness and potential plume migration. Laboratory results will also provide data for implementing system adjustments.

5.2 AS/SVE Remediation System Design

Implementation of AS/SVE technology will consist of fully functioning, UL Approved (or equivalent) remediation system. The treatment system to be used will consist of a SVE blower, AS compressor, moisture separator, transfer pumps, sample ports, valves, gauges, and controls necessary to operate and adjust the equipment. Based on the number of treatment points, a "Large" sized AS/SVE system will be required. The system will be connected to separate electrical service with the electrical account setup for payment through FDEP. A layout of a typical AS/SVE trailer system and equipment specifications are provided in **Appendix D**.

The recommended approach is detailed below and are estimates only. The proposed estimates were based on the results of the pilot test. The actual vacuum/pressure and airflow of each proposed treatment well will not be known until all treatment wells are installed and the remediation system is operational.

<u>Air Sparge</u>

- 20-feet ROI is being used for the AS wells.
- A total of fourteen (14) AS wells have been included to cover the onsite GCTL plume.
- Each AS well is expected to deliver 7 10 cfm to the subsurface.
- Pressure required to deliver airflow is expected to be approximately 7 psi.



An Underground Injection Control (UIC) Notice has been completed using the information above and is provided in **Appendix E**.

<u>SVE</u>

- A conservative 25-feet ROI is being used for each SVE well.
- Using a 20-feet ROI, a total of twelve (12) SVE wells are sufficient to encompass both the groundwater plume and proposed air sparge wells' ROIs.
- The pilot test indicated as much as 60 scfm can be recovered from SVE-1. Based on a standard calculation used for SVE flow, each SVE well is expected to recover at least 62 scfm (577 scfm total). Air flow shall be monitored to meet the requirement of 50% more SVE air flow as compared to AS air flow. [Based on a flow rate of 10 cfm per AS well or 140 cfm total air flow for the sparging, a minimum of 210 cfm is required to be recovered by the SVE wells.]
- A vacuum of 35 "H₂O is expected.

5.3 AS/SVE Well Design

Based on the water table elevation data and soil encountered during installation of onsite monitoring wells, air sparge wells are proposed to be installed to 25' depth and constructed with a 3.0' section of machine-slotted well screen (2" ϕ , SCH40 PVC, 0.010") flush threaded to 22.0' of solid casing (2" ϕ , SCH40 PVC). The annulus is to be packed with 20/30 silica sand up to 1.0' above the top of the screen interval followed by a 1.0' seal of 30/65 fine sand. The remaining annular space is to be grouted up to 1.5' bls, followed by 1.0' of sand or clean fill and 6" concrete cap. The well is to be finished at the surface during the installation of underground system piping. As discussed in the Pre-RAP meeting, split spoon sampling will be conducted at each AS well due to the presence of dense sand/clay (not confining) starting at 8.0' bls; the 15'-25' interval will be logged and installation depth determined by lithology present at each location. Air sparge well construction details are shown on **Figure 6**.

Proposed soil vapor extraction wells are to be installed to a total depth of 10.0' bls. SVE wells are to be constructed of eight (8) feet of machine-slotted PVC well screen (2-inch diameter, Schedule 40 PVC, 0.020-inch screen slot size) connected to a two (2) feet section of solid PVC casing (2-inch diameter, Schedule 40 PVC). The annuli will be sand-packed with 6/20 silica sand 0.5 feet above the top of the screen interval, followed by 0.5 feet of fine sand seal. The remaining annular space will be grouted to the surface and completed with flush-mounted road



box during trenching and piping activities. A construction diagram for the SVE well is included on **Figure 6**.

5.4 AS/SVE Well Locations

Treatment wells are located to address the groundwater plume. AS wells with 20' ROIs are shown on **Figure 7**. SVE well locations are shown with 25' ROIs that fully encompass the AS wells' ROIs and are shown on **Figure 8**. If the plume migrates outside of the treatment area, installation of additional AS and/or SVE wells may be warranted. As discussed in the Pre-RAP meeting, groundwater analytical data from MW-2 and MW-4 tested below target levels in July 2020; previous sampling events yielded concentrations above NADCs. Groundwater concentrations could affect the size/extent of the remediation system. Therefore, remedial action construction will include five (5) additional AS lines and three (3) additional SVE lines. These lines will be piped to the area of AS-14 and will terminate within a 2' by 2' road vault for future use as appropriate.

5.5 AS/SVE Equipment Requirements

The overall SVE air flow rate is required to be at least 50% greater than the overall AS flow rate. Using 10 scfm per AS well, the maximum air flow for sparging will be 140 scfm. Therefore, the SVE air flow must be 210 scfm. Based on twelve (12) SVE wells operating at the minimum calculated 62 scfm, the total air flow is expected to be 577 scfm. Operational vacuum for the SVE system is estimated at 62 "H₂O while the SVE unit will be capable of achieving nearly 80 "H₂O of vacuum.

AS flow rates are expected to be approximately 10 scfm per well. Accordingly, the AS compressor should be capable of delivering 10 scfm to fourteen (14) AS wells (140 scfm total). The maximum injection pressure is calculated at 15 psi, but breakthrough pressure shall be monitored for each AS well during system startup. Operational pressures are expected to be 7 psi, but site lithology and fluctuations in the water table elevation will impact pressures required to effectively air sparge. Decisions to increase/decrease flows and pressures will be made after site specific information is collected during startup activities. Friction loss calculations for AS and SVE piping and overburden pressure are provided in **Appendix F**.

Based on the number of AS treatment points, a "Large" sized remediation equipment trailer should be used at this site.



At a minimum, the treatment system to be used must consist of a SVE blower, AS compressor, moisture separator, transfer pumps, sample ports, valves, gauges, and controls necessary to operate and adjust the equipment. All equipment is to be located within an enclosure (e.g. mobile trailer, shed) to limit exposure to natural elements and unauthorized access. The closer will aid in limiting noise pollution. An Operations and Maintenance Manual (O&MM) must remain onsite with the system.

More specifically, the moisture separator will be equipped with water level switches and a transfer pump. Accumulated water will be discharged through liquid granular activated carbon (LGAC; 90# typical) to the Exfiltration Line located in close proximity of the treatment system. A check valve shall be installed along with a High Level Liquid Sensor that can shut down the system. A proposed location for the Exfiltration Line is shown on **Figure 9** and construction details are provided on **Figure 10**. The SVE blower must also be equipped with a high temperature shutdown and low vacuum switch which is interlocked with the air sparge compressor. Major system components may be controlled and monitored remotely. The control panel will notify the EnviroTrac office (via e-mail or similar) of a shutdown or an alarm condition. The system will also notify the EnviroTrac office periodically of any system specifications that require prompt attention such as an interruption of power. A layout and system specifications for a specific AS/SVE system is presented in **Appendix D**.

5.6 AS/SVE System Layout

The proposed location for the treatment system is shown on **Figure 9**. This location is based on the configuration of the property and location of the onsite power pole. Piping will be extended from the remediation equipment area to each SVE and AS well. This will allow treatment wells to be individually adjusted for proper vacuum/pressure and flow.

Based upon the desired velocity resulting from the design airflow, a piping diameter of 2.0 inches has been selected for SVE piping to the treatment system and a piping diameter of 1.0 inch has been selected for AS piping to the treatment system. Underground piping material shall be SCH 40 PVC.

All equipment will be housed in a trailer (or an enclosure) for safety (including limiting excessive noise) and protection from unauthorized personnel. The enclosure will also deter theft and/or



vandalism and protect the equipment from outside elements. A dedicated electrical service drop will be constructed for the system routed to a circuit breaker panel located inside the equipment compound. Electrical service and availability at this site will be requested with Tampa Electric Company (TECO). Any necessary upgrades to the electrical service will be coordinated with TECO prior to initiating construction activities.

5.7 Vapor Phase Treatment

Carbon will be used to treat vapor effluent generated by the SVE blower. To confirm vapor effluent samples are below FDEP's discharge limit of 13.7 pounds per day, vapor samples will be collected post carbon treatment (a.k.a. Effluent) for laboratory analysis. Additional vapor samples will be collected pre-carbon (a.k.a. Influent) to quantify petroleum mass recovery. Based on PID readings observed during the installation of soil borings/wells, laboratory data collected during the Pilot Test, and the proposed use a Large sized system, a Large sized Carbon Treatment Add On is included. According to FDEP requirements, carbon treatment is required for the first 30 days. Therefore, two (2) Carbonworks VP14-35 vessels (or equivalent) are recommended for vapor treatment. The carbon vessels shall operate in series with a sampling port 'in-between' to monitor potential breakthrough of the lead vessel. Incoming vapors will be monitored with a PID and laboratory analysis to determine the mass of hydrocarbons being removed and expected loading of the vapor carbon vessel. A calculation based on laboratory data obtained during pilot testing indicate carbon usage at 7.1 pounds per day. The referenced calculation and specifications for the Carbonworks VP14-35 vessels are provided in Appendix G. At startup, SVE air flow can be limited as to no overwhelm the carbon vessels and exceed their airflow capacity.

Vapors entering the vapor phase carbon treatment are expected to be less than the lower explosive limits (LELs) for the respective components. All remediation components specified shall comply with requirements in Series 500 of the National Electric Code (NEC). All equipment shall meet Class I, Group D, Division I or Class I, Group D, Division 2 hazardous area requirements where applicable.



6.0 MONITORING

6.1 SVE/AS System Monitoring Program

The SVE/AS monitoring program is designed to provide operational data to document the mass of contaminants removed, vacuum and flow rates, and the area of vacuum influence. Laboratory analytical methods will provide quantitative data to estimate the mass of hydrocarbons extracted and ensure that the allowable emission rate is not exceeded. Based on the pilot test data, the SVE system only should operate at startup. The AS portion of the system should incrementally be brought online to avoid exceeding the carbon vessels' capacities. Vacuum and pressure measurements along with dissolved oxygen and depth to water readings will be used to determine if the effective radius of influence is encompassing the targeted area. Adjustments to the system will be made to maximize system effectiveness on the impacted area. **Table 5** shows the proposed SVE and AS Monitoring Program.

6.2 Groundwater Quality Monitoring Plan

Groundwater sampling will be performed per DEP SOP 001/01 (*latest revision January 2017*, *effective April 16*, *2018*) and PCS-005 (*Variances and Clarifications for Bureau of Petroleum Storage System Sites, effective May 2*, *2005*). The Baseline sampling event will include monitoring wells MW-1, -2, -3, -4, -7, -8, -9, -10 -18, DMW-1, DMW-2 and offsite wells MW-11, - 13, -16. Baseline samples shall be analyzed for BTEX/MTBE including priority pollutants and PAHs using EPA Methods 8260 and 8270 (or equivalents). Annual groundwater sampling event(s) will repeat the baseline sampling event. To gauge remedial progress towards NADCs and GCTLs and monitor possible plume migration, select monitoring wells MW-1, *-2*, *-7*, *-8*, *-9*, *-* 10, *-18* shall be sampled and analyzed for BTEX/MTBE/PPL and PAHs using EPA Methods 8260 and 8270 (or equivalents) quarterly. The Monitoring Plan for groundwater is included as **Table 6** and outlines monitoring points and parameters.

6.3 Soil Quality Monitoring Plan

Soil analytical results did not yield contaminants above SCTLs. Confirmatory samples do not appear necessary. The Soil Monitoring Plan is included on **Table 6**.



7.0 CLEANUP TIME, MILESTONES, AND COST ESTIMATE

The ultimate cleanup goal for this site is to reduce petroleum hydrocarbon contaminant levels in groundwater to below GCTLs. Based on the contaminant levels at this site, SVE/AS remediation should reduce contaminants to GCTLs within two years. Select onsite wells have been entered into the Milestone Spreadsheet. Based on the latest groundwater sampling results, monitoring wells MW-1, -7, -8, -9, -10, -18 have been used to generate cleanup milestones. The Milestone Schedule will be modified and updated with baseline laboratory results. A Milestone Schedule is included in **Appendix H**.

Excel spreadsheets for Attachment A, Attachment B, and Trenching Calculations have been used to estimate costs for RAP implementation. Copies are included in **Appendix I**.



8.0 REMEDIAL SYSTEM CONSTRUCTION AND STARTUP

The following section describes the planned activities following RAP approval.

8.1 Construction and Planning

Upon approval of the RAP, a detailed set of construction plans and a detailed written scope of work will be prepared. A schedule will be prepared based on the scope of work to be performed, recommendations of contractors to provide each good or service, and the projected time for completion.

8.2 Construction Permitting

Florida licensed subcontractors will obtain all electrical, mechanical, structural, and/or building permits required by the local municipality, county, and/or the State of Florida. A FL licensed well driller will obtain the permits for the proposed treatment wells.

After system construction has been completed and all required inspections have been satisfied, the electrical power service will be provided. At this time, the system will be ready for activation and testing.

8.3 Construction

All construction oversight will be conducted by a qualified project engineer or senior technician who will submit daily reports to the engineer of record. In addition, the engineer of record will visit the site periodically to conduct inspections. Frequently during installation of remedial systems, unforeseen site conditions such as non-reported underground utilities require minor, cost-neutral modifications to the scope of work. These modifications will be reflected in the asbuilt drawings provided following system startup. In the event of an unforeseen modification that results in increased costs, the case manager will be notified immediately.

As discussed in the pre-drilling meeting conducted June 26, 2020, a ground penetrating radar (GPR) survey is recommended due to the presence of underground anomalies including old product lines and debris found during assessment activities. This was evident at multiple locations during soil boring and well installations at this facility. The data obtained during a GPR survey will aid in well placement and serve to minimize potential short circuiting during active remediation.



8.4 Construction and Startup Schedule

A typical construction schedule based on past experience is as follows:

- Permitting: 1 to 3 months depending on local and state requirements.
- Drilling: Install fourteen (14) AS wells and twelve (12) SVE wells (7 days).
- Construction Phase 1: Remove surface cover, remove native soil to required depth of trenching, install Exfiltration Line, complete well head assemblies, connect & extend piping from SVE and AS wells to treatment system area, backfill and compact trenches, replace asphalt/concrete surfaces. (Approximately 15 business days).
- Construction Phase 2: Mobilize and connect treatment equipment. (2 days).
- TECO will be contacted to discuss available power requirements, upgrade transformer (if necessary) and establish electrical connection. (TECO's Timeframe)
- System Startup: Test and start system components in accordance with manufacturer's instructions. Troubleshoot and adjust system as necessary. Take initial and periodic equipment readings the first three days. (3 business days).

It should be noted that the drilling and construction phase timelines are approximate and unique site conditions may shorten or extend the work schedule. System Startup includes daily site visits the first three days. Weekly visits will be completed for the first month of O&M.

System startup will be conducted in accordance with recommendations from the manufacturers of all components. Startup and maintenance instructions for all components will be included in the system O&M Manual to be stored on site in the equipment trailer.

8.5 Disposal of Impacted Soils

During drilling and construction activities, excess soils will be stockpiled for disposal. Soils will be screened with a PID and clean soil will be used as backfill for trenches where appropriate. Remaining soils will be transported to an approved facility for treatment and disposal. Approximately thirty seven (37) drums of soil are expected to be generated during drilling activities along with an additional 40-tons (calculated using Attachment A) from trenching activities. Based on the number of drums, a roll off container will be used to facilitate soil disposal.



8.6 As-Built Drawings

"As-built" drawings of the completed remedial system will be prepared and submitted along with a System Startup Report. The "as-built" drawings will reflect any modifications to the proposed scope of work and will be signed and sealed by the engineer of record.

9.0 REMEDIAL SYSTEM OPERATION AND MAINTENANCE (O&M)

FDEP guidelines for system startup requires daily site visits the first three days, weekly site visits the next three weeks. O&M visits will occur at a minimum of once per month thereafter. Each O&M visit will consist of collecting system operating data and required samples. Sampling will be completed in accordance with BPSS Active Remediation Guidance.

The owner of the remediation system is responsible for all equipment maintenance and potential repair costs. Major system equipment (AS & SVE) operational runtime is required to meet or exceed 80%. Hour meters are required for both AS and SVE motors. All system alarms and faults will be documented in field notes and addressed by the ATC within FDEP's time constraints. Situations that require component replacement shall be coordinated through the equipment owner.

Site specific data, such as system readings, depth to water, dissolved oxygen, vacuum/pressure, and flow readings will be collected during each O&M visit. This information will be used to monitor system efficacy and tabulated for report submittal(s).



10.0 REPORTING

A Remedial System Startup Report is to be submitted and will include a description of system setup, startup activities, well installations, and include all associated data such as Boring Logs, Well Construction Logs, Soil Disposal Manifest(s), Laboratory Technical Report, updated Figures, etc. The Startup Report should be submitted within 60 days of system startup activities.

Quarterly O&M Reports will be generated after the 3rd, 6th, 9th, 15th, 18th, and 21st months of operation are completed. O&M Reports will include quarterly groundwater sampling results. The first quarterly groundwater samples should be collected after approximately 90 days of system operation has been completed. O&M Reports will document system operational data and include laboratory data. O&M Reports will consist of updated Figures & Tables along with all related sampling data and include recommendations to proceed towards site closure in a timely manner. After the 12th and 24th month of system operation, the system shall be shut down for at least seven days in order to perform the annual groundwater sampling event under static site conditions. The Annual O&M Report shall include updated Figures & Tables along with all related sampling data and include recommendations. All O&M Reports shall be signed and sealed by a FL licensed engineer.

As contaminant concentrations attain the final goal of GCTLs, a Post Active Remediation Monitoring (PARM) Plan will be submitted. PARM activities shall be performed for a minimum of one year. During the PARM period, designated monitor wells will be sampled quarterly for known petroleum compounds. During the PARM period, if at any time groundwater concentration levels exceed NADCs, a confirmation groundwater sampling event will be requested. If groundwater requires additional treatment and remediation is implemented, the one year PARM period would reset.

If during the PARM period contaminant levels fall below GCTLs for the final two quarterly sampling events, further monitoring may be discontinued and a request for No Further Action (NFA) status will be submitted. If NFA status is granted, wells will be properly abandoned by a licensed Florida Driller and a Well Abandonment Report will be submitted.



NATURAL ATTENUATION MONITORING (NAM) REPORT

Site:

BIG M MART 128 AVENUE T NE WINTER HAVEN, POLK COUNTY, FLORIDA FDEP FACILITY ID#: 53/8840952 PURCHASE ORDER #: C095ED TASK 2 DELIVERABLE

Submitted To:

MS. JILIAN DRENNING FLORIDA DEPARTMENT OF HEALTH IN POLK COUNTY 2090 EAST CLOWER STREET BARTOW, FLORIDA 33830

Prepared By:

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December 2022

A Full Service Environmental Consulting and Contracting Firm



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Figure 8	1,2,4- & 1,3,5-TRIMETHYLBENZENE ISOCONCENTRATION MAP



APPENDICES

Appendix A. GROUNDWATER MONITORING LABORATORY REPORT Appendix B. GROUNDWATER SAMPLING AND CALIBRATION LOGS



Big M Mart December 2022

1.0 PROFESSIONAL GEOLOGIST'S CERTIFICATION

I certify that I have reviewed the technical aspects of this:

Natural Attenuation Monitoring (NAM) Report, for Big M Mart, 128 Avenue T NE, Winter Haven, Polk County, Florida; FDEP Facility ID# 53/8840952,

with information gathered from qualified personnel who properly evaluated the information submitted. The applicable portions of this technical document and associated work comply with standard professional practices, rules of the FDEP, and any other laws and rules governing the profession. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete.

Reviewed an fied By: Envi Nam 2022 Date

John Ferrill, P.G. Florida License No. 1953



2.0 SITE OVERVIEW

This report describes Natural Attenuation Monitoring (NAM) activities at the Big M Mart located at 128 Avenue T NE, Winter Haven, Polk County, FL. This report provides updated groundwater data prior to initiation of active remediation.

The Site is currently a retail gasoline station and convenience store. There are two Underground Storage Tanks (USTs) containing unleaded gasoline located on the south side of the canopy in the center of the Site. The location of the former USTs is unknown. A site map indicating the current site layout is included as **Figure 1**. Two discharges have been reported at the Site. The first discharge was reported December 28, 1988 and is EDI program eligible. The EDI discharge of unknown volume was caused by a leak from a loose connection on a pipe fitting. The second discharge reported was October 18, 2010 and is not program eligible. The 2010 discharge was reported due to soil contamination discovered during a spill bucket closure. A soil sample from the eastern spill bucket exceeded Cleanup Target Levels (CTLs). Site assessment was initiated in 2017.

3.0 GROUNDWATER SAMPLING AND LABORATORY ANALYSIS

Groundwater samples were collected from wells MW-1, MW-2, MW-4, MW-7, MW-8, MW-9, MW-10 and MW-18 on October 4, 2022. Groundwater samples were analyzed via EPA Method 8260 Priority Pollutant Volatile Organics and EPA Method 8270 PAH.

Prior to sampling activities, depth-to-water (DTW) measurements were collected to aid in the determination of water table elevations and groundwater flow direction. Depth-to-water measurements ranged between 7.22 feet and 8.02 feet. Groundwater elevation data indicate a northeast flow direction, which correlates with historical flow direction. Groundwater elevation data is summarized in **Table 1** and depicted on **Figure 2**.

While purging, DTW, pH, specific conductance, turbidity, temperature, oxygen reduction potential (ORP), and dissolved oxygen (DO) measurements were collected from all monitoring wells to be sampled. Groundwater sampling was conducted in accordance with the procedures outlined in FDEP-SOP-001/01 *(latest revision January 2017, effective April 16, 2018).* After collection, the groundwater samples were immediately preserved with ice, logged on a chain of



custody, and shipped to Pace Analytical Services, Inc., Ormond Beach, Florida for analysis. Analytical results of the sampling event are summarized below:

Laboratory analysis of the samples are summarized below:

<u>MW-1</u>: The 1,2,4-trimethylbenzene concentration of 140 ug/L exceeds the Natural Attenuation Default Concentration (NADC). The ethylbenzene, total xylenes, various carcinogenic PAHs including benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-c,d)pyrene, 1,3,5-trimethylbenzene, and cumene concentrations exceed Cleanup Target Levels (CTLs).

<u>MW-2</u>: The 1,2,4-trimethylbenzene concentration of 205 ug/L exceeds the NADC. Ethylbenzene, total xylenes, 1,3,5-trimethylbenzene, cumene, naphthalene, benzo(a)anthracene, benzo(b)fluoranthene, dibenzo(a,h)anthracene, and indeno(1,2,3-c,d)pyrene concentrations exceed CTLs.

<u>MW-4</u>: The 1,2,4-trimethylbenzene concentration of 145 ug/L and cumene concentration of 15.3 ug/L exceed the NADCs. Benzene, ethylbenzene, total xylenes, 1,3,5-trimethylbenzene and naphthalene concentrations exceed CTLs. Benzo(b)fluoranthene was present at GCTLs.

<u>MW-7</u>: The 1,2,4-trimethylbenzene concentration of 458 ug/L, 1,3,5-trimethylbenzene of 192 ug/L, and cumene concentration of 14.8 ug/L exceed NADCs. Ethylbenzene, total xylenes, naphthalene and 2-methylnaphthalene concentrations exceed CTLs.

<u>MW-8</u>: The 1,2,4-trimethylbenzene concentration of 185 ug/L, benzo(b)fluoranthene (8.7 ug/L), dibenzo(a,h)anthracene (1 ug/L) and cumene concentrations of 9.1 ug/L exceed the NADCs. Ethylbenzene, total xylenes, 1,3,5-trimethylbenzene, benzo(a)anthracene, benzo(a)pyrene, benzo(k)fluoranthene, and indeno(1,2,3-c,d) pyrene concentrations exceed CTLs.

<u>MW-9</u>: The 1,2,4-trimethylbenzene concentrations exceed the CTLs. Naphthalenes and ethylbenzene were present below GCTLs.



<u>MW-10</u>: The total xylenes concentration of 499 ug/L, 1,2,4-trimethylbenzene concentration of 348 ug/L, 1,3,5 trimethylbenzene (141 ug/L), and cumene concentration of 22.2 ug/L exceed the NADCs. Ethylbenzene and naphthalene concentrations exceed CTLs.

<u>MW-18</u>: The total xylenes concentration of 272 ug/L, 1,2,4-trimethylbenzene concentration of 228 ug/L and cumene concentration of 13.0 ug/L exceed the NADCs. Ethylbenzene, 1,3,5-trimethylbenzene, naphthalene, benzo(a)anthracene, benzo(b)fluoranthene, and indeno(1,2,3-cd) pyrene concentrations exceed CTLs.

Groundwater concentrations are presented on **Figure 3**. Benzene, ethylbenzene & total xylenes, naphthalene & 2-methylnaphthalene, cumene, 1,2,4-trimethylbenzene & 1,3,5-trimethylbenzene, isoconcentration maps are included as **Figures 4** thru **8**, respectively. A copy of the groundwater laboratory analytical report is provided in **Appendix A**. Copies of the field notes, Monitoring Well Sampling Logs and Calibration Logs are in **Appendix B**.

4.0 CONTAMINANT TRENDS

Most contaminant concentrations have increased in the samples recovered since the December 2021 event. Notably, contaminant concentrations in MW-2 increased to above the CTL and 1,2,4-trimethylbenzene's concentration increased to above the NADC. Contaminant concentrations in MW-4, MW-8 and MW-18 also increased to above the NADC or CTL since testing below GCTLs in December 2021. MW-9 is the only well that does not have NADC exceedances. Contaminant 1,2,4-trimethylbenzene exceeds the NADC in every well except MW-9. Higher contaminant concentrations could be related to the change in the water table.

5.0 CONCLUSION

- Groundwater concentrations in MW-9 did not exceed NADCs.
- 1,2,4-trimethylbenzene concentrations exceed the NADC in every well except MW-9.
- Cumene concentrations exceed the NADC in every well except MW-1, MW-2 and MW-9.
- 1,3,5-trimethylbenzene concentrations exceed the NADC in wells MW-7 and MW-10.
 Concentrations exceed the CTL in every well except MW-9.
- Total xylenes concentrations in MW-10 and MW-18 exceed NADCs. Concentrations exceed the CTL in every well except MW-9.

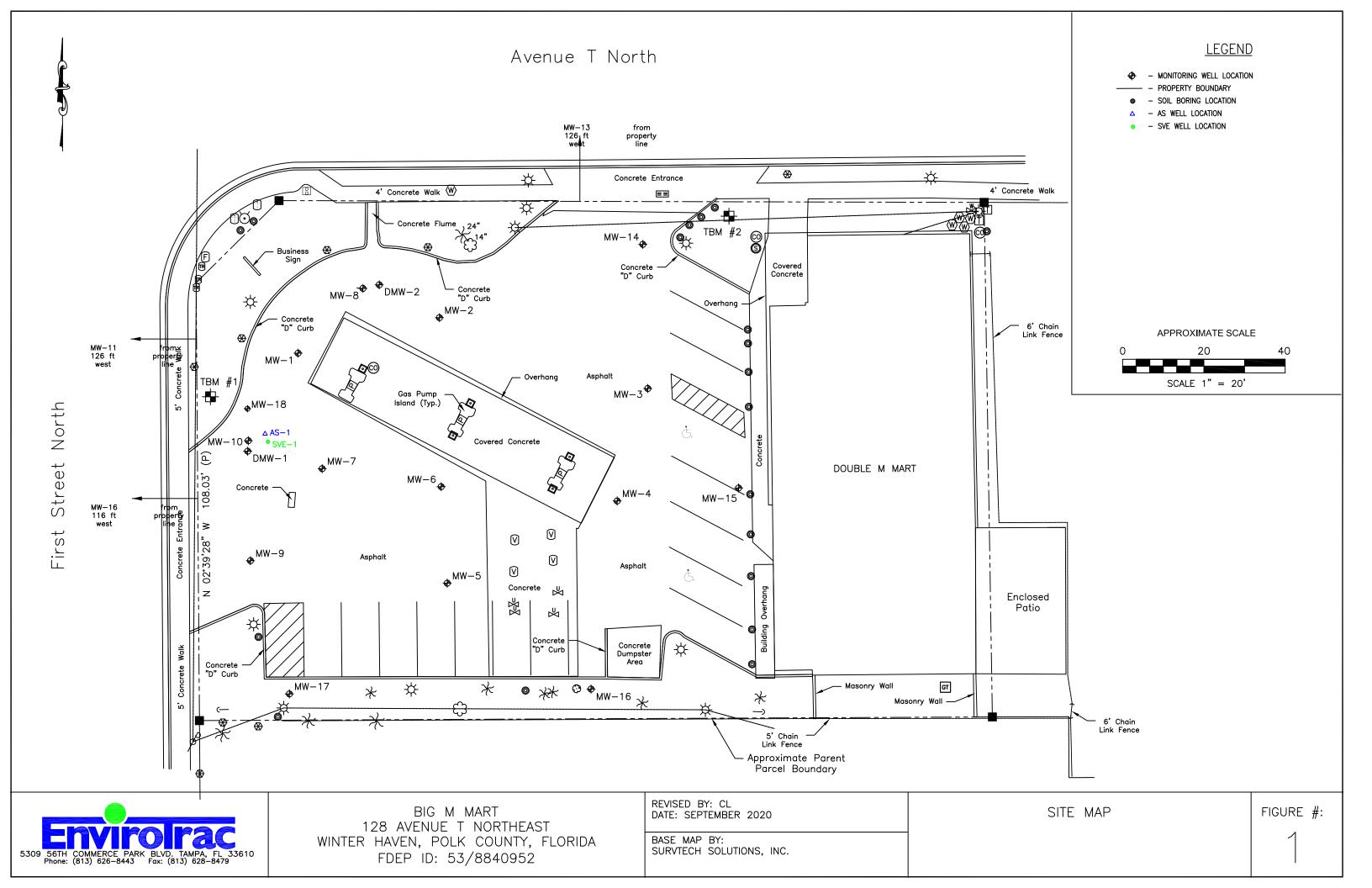


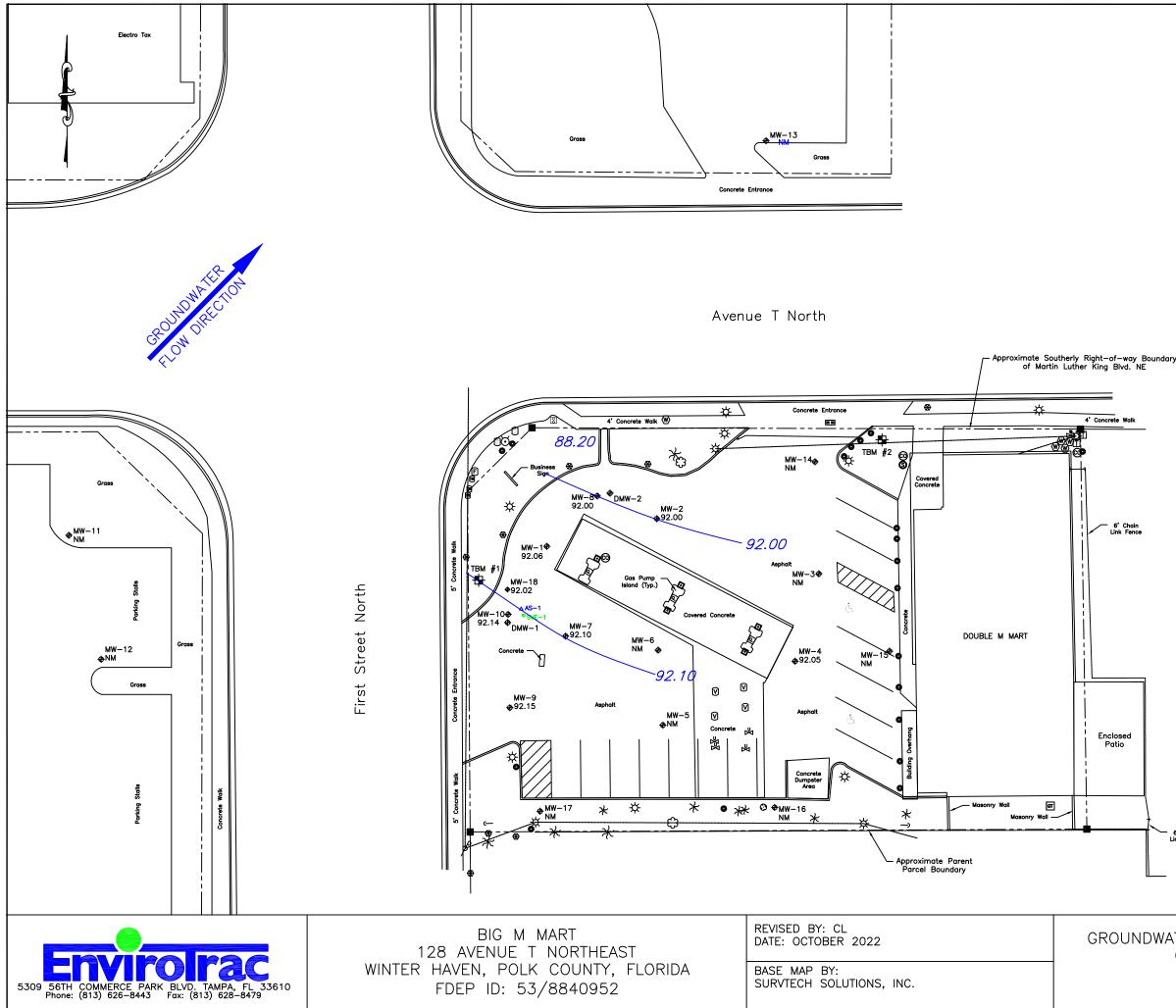
- Ethylbenzene concentrations exceed the CTL in every well except MW-9.
- Naphthalene concentrations exceed the CTL in every well except MW-1, MW-8 and MW-9.
- Multiple carcinogenic PAHs exceeded CTLs and or NADCs in MW-1, MW-2, MW-4, and MW-8
- Groundwater flow direction is to the northeast. The groundwater table was approximately 3.5ft shallower compared to the last sampling event.

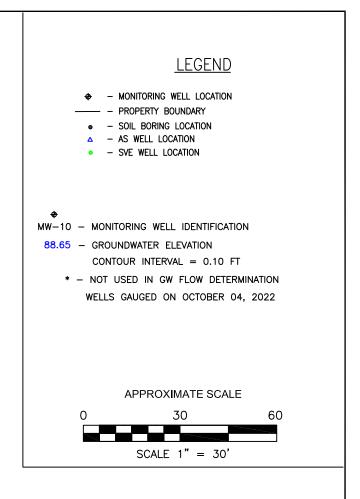
6.0 RECOMMENDATIONS

EnviroTrac recommends proceeding with Task 3 of Purchase Order C095ED, which includes submittal of construction drawings and RAC specifications.

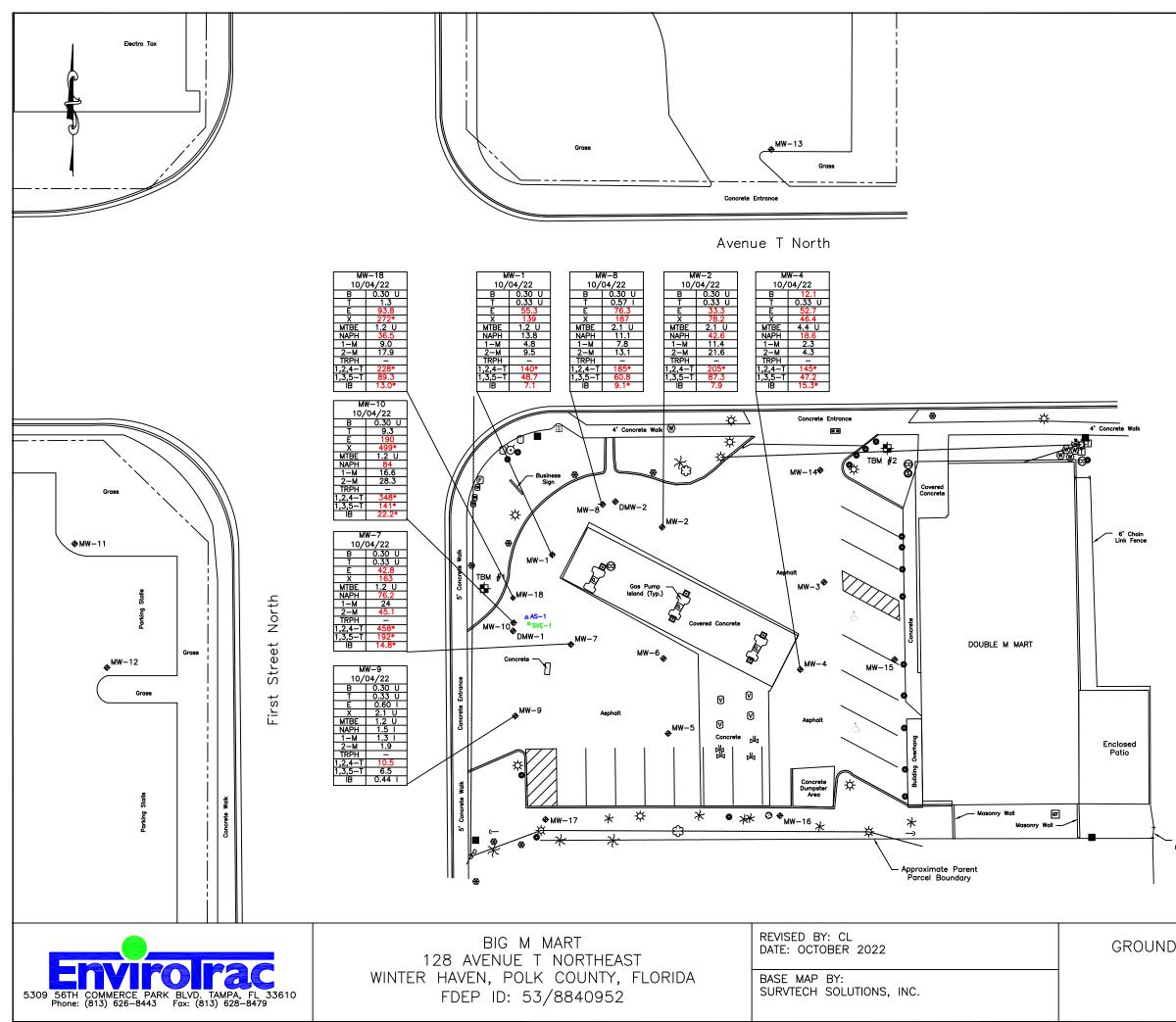


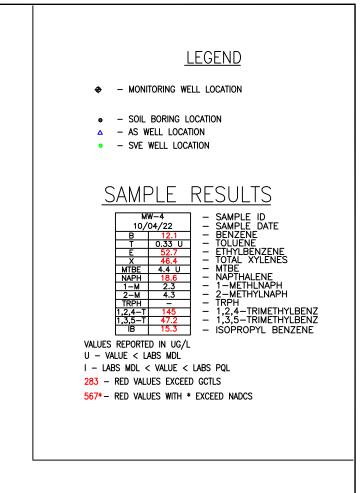






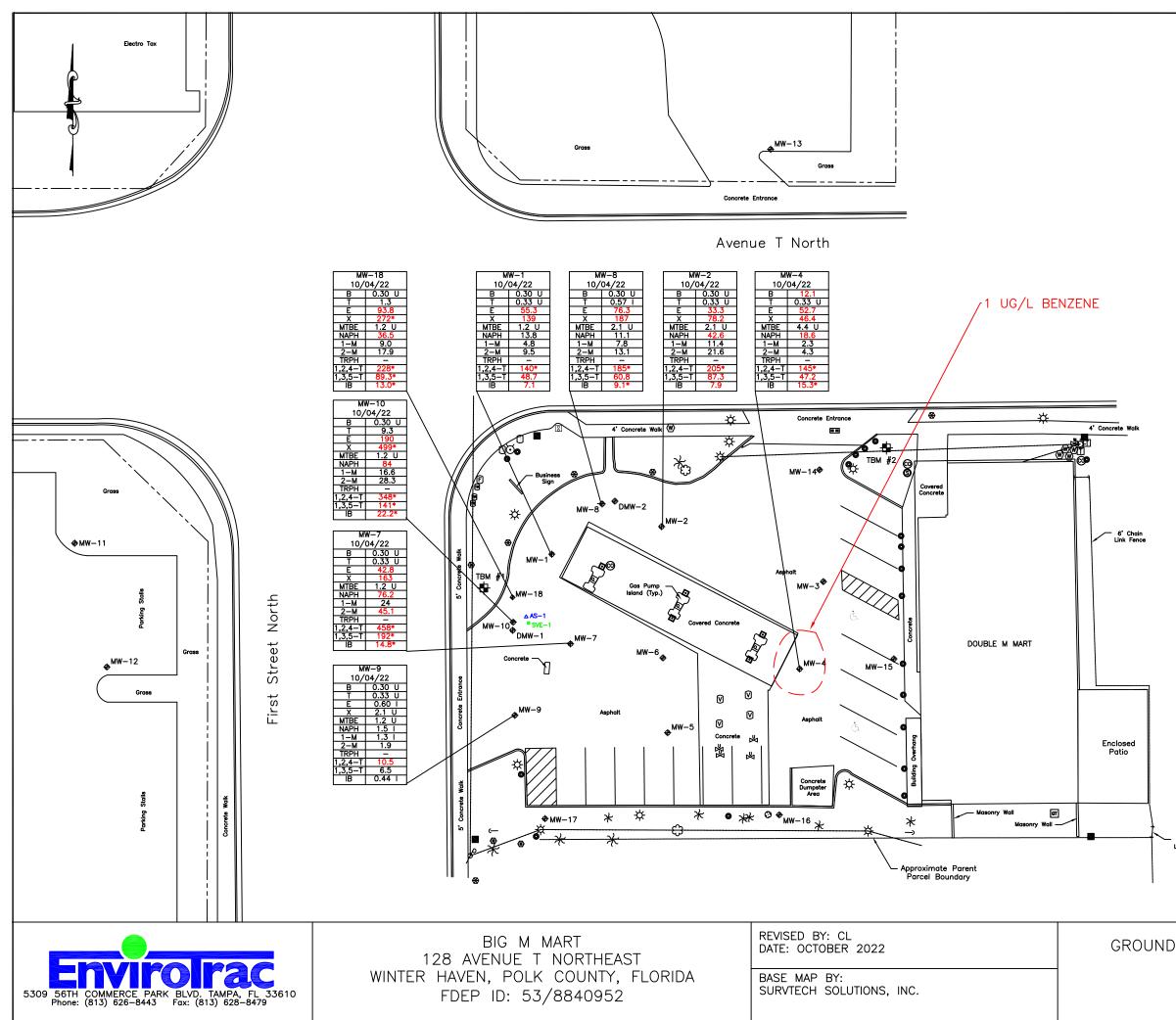
ATER ELEVATION CONTOUR MAP OCTOBER 04, 2022	FIGURE #:
00100ER 04, 2022	2

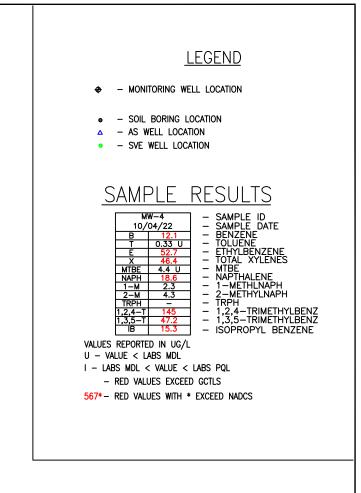




GROUNDWATER CONCENTRATION MAP OCTOBER 04, 2022 FIGURE #:

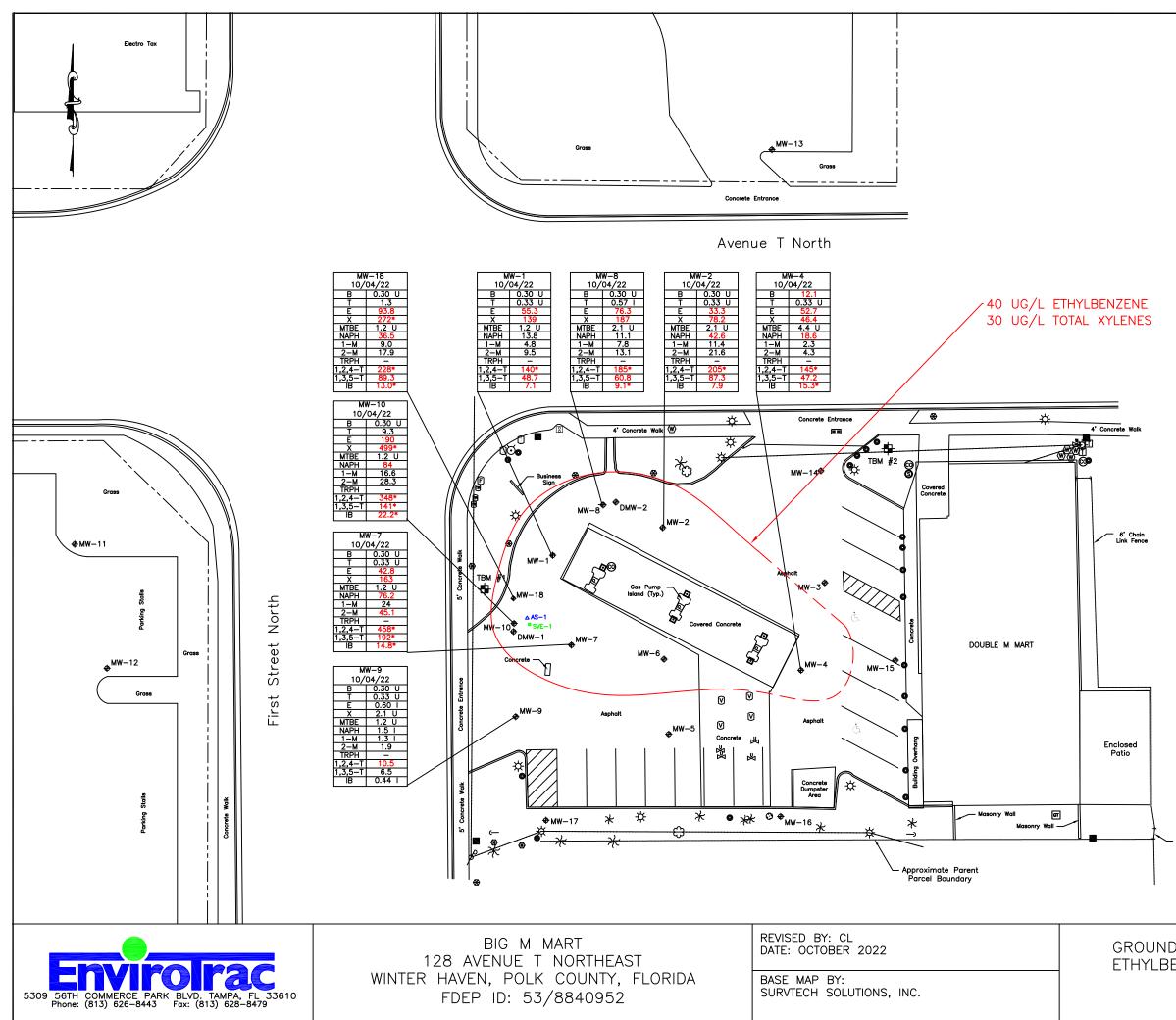
3

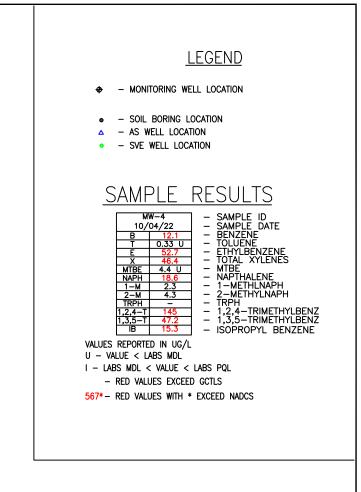




GROUNDWATER CONCENTRATION MAP BENZENE FIGURE #:

4

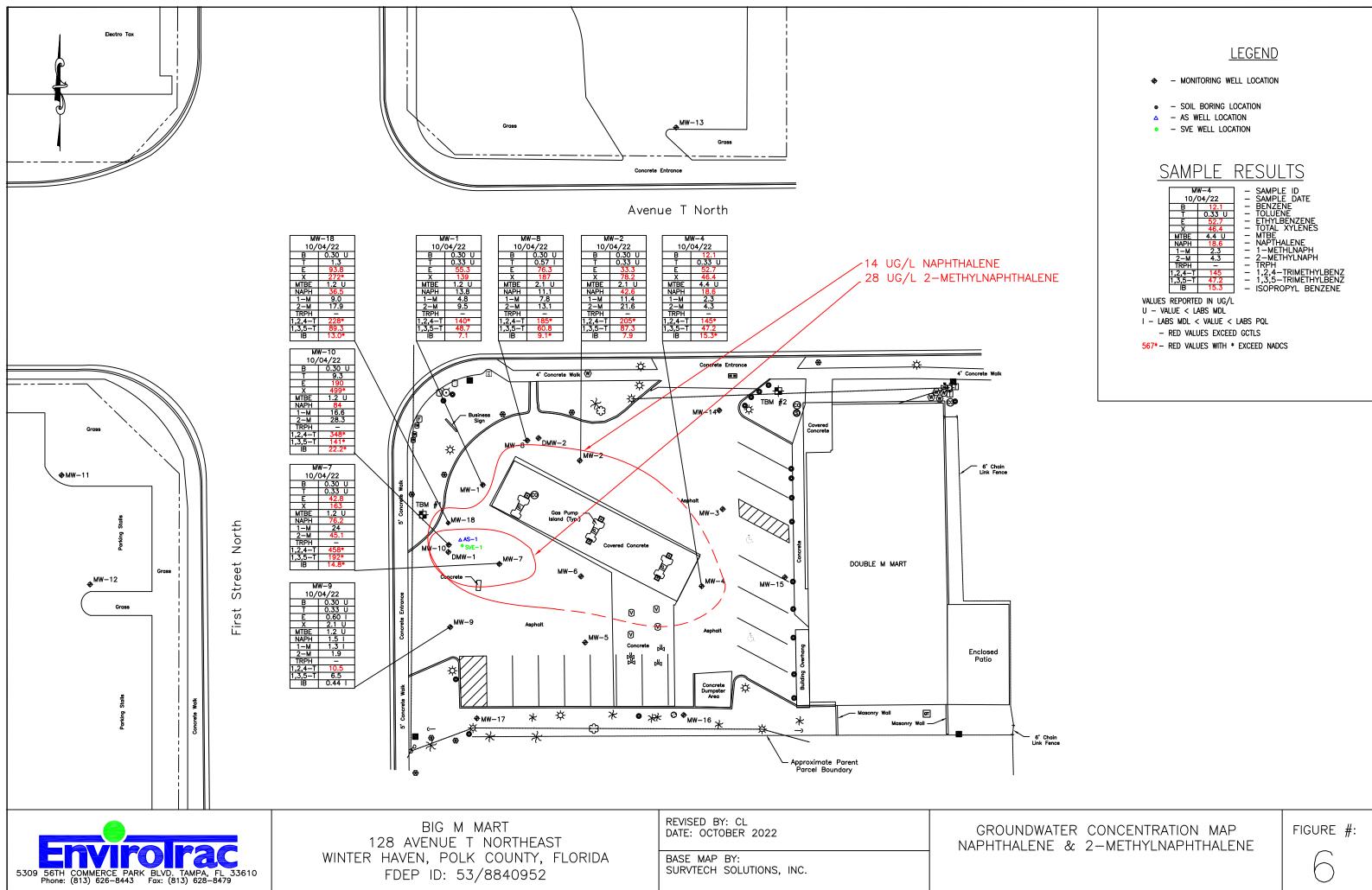


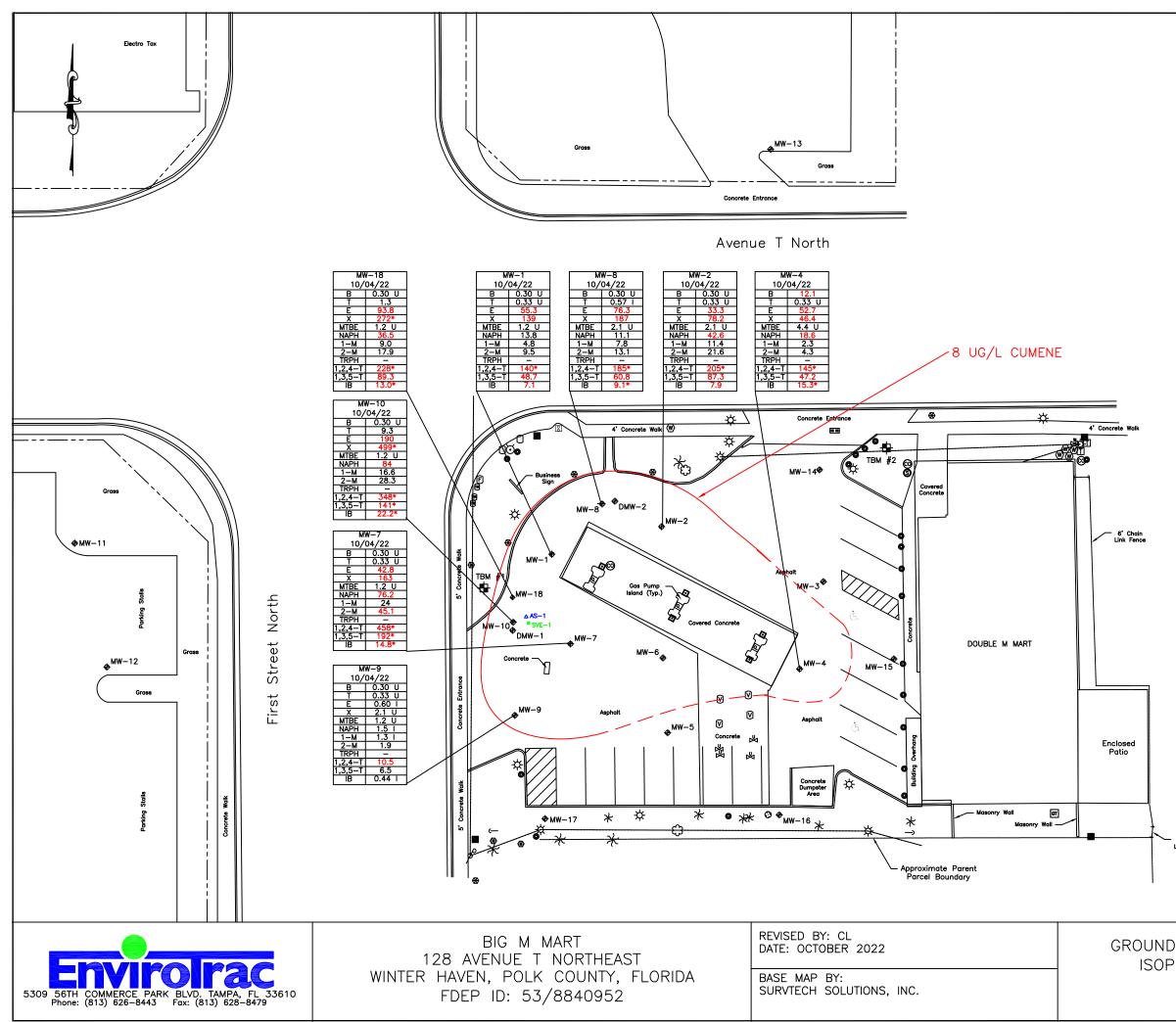


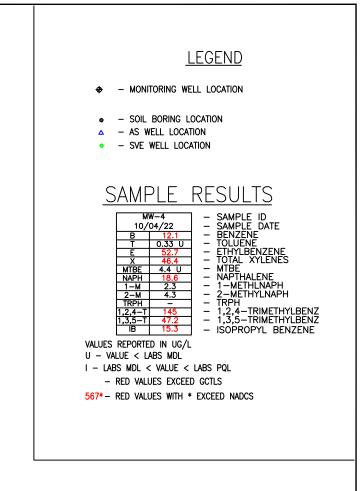
GROUNDWATER CONCENTRATION MAP ETHYLBENZENE AND TOTAL XYLENES

FIGURE	#:
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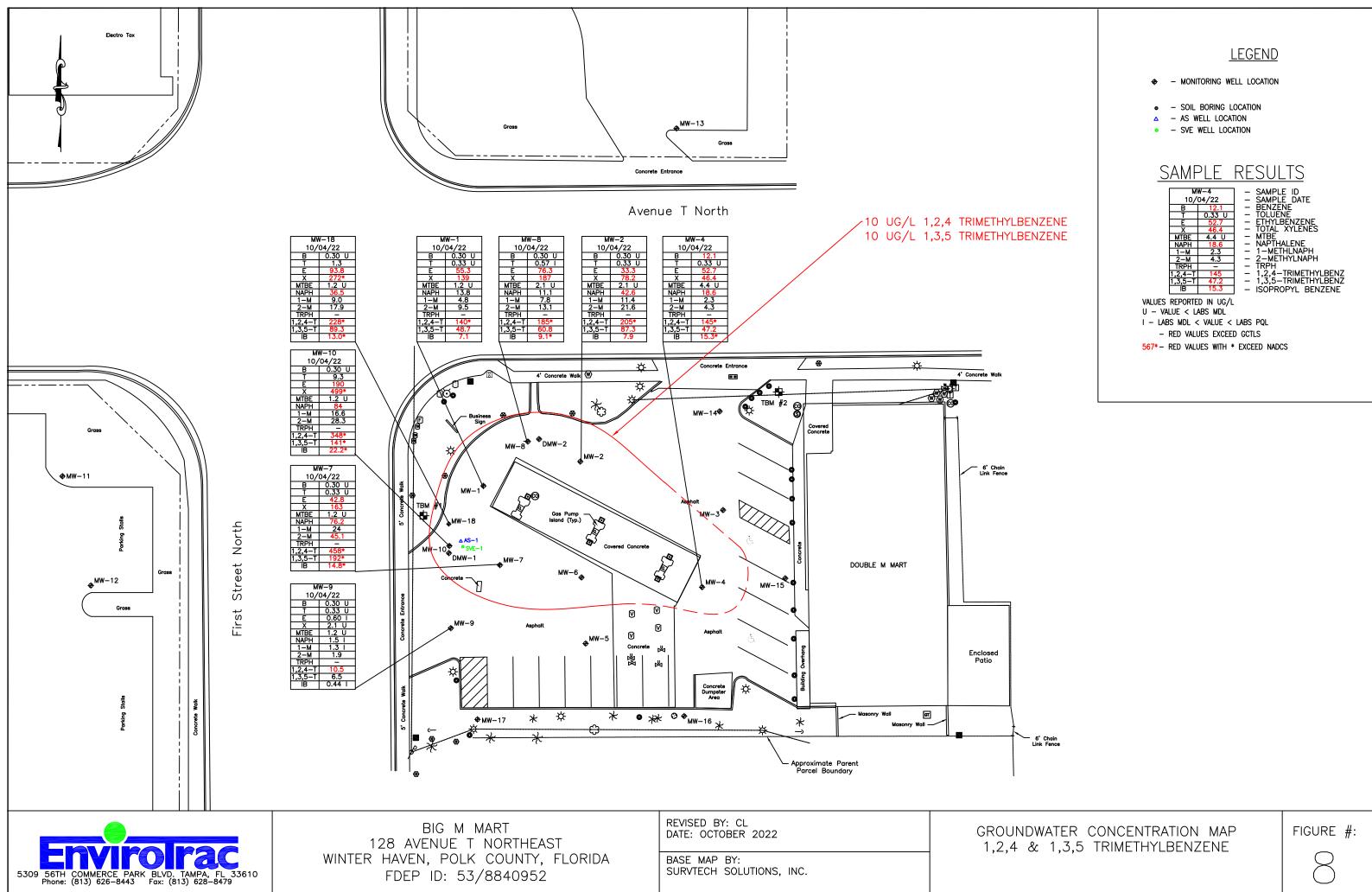
 \square







GROUNDWATER CONCENTRATION MAP ISOPROPYLBENZNE (CUMENE) FIGURE #:





May 10, 2023

Ms. Eva Stillinger Environmental Specialist II Florida Department of Health in Polk County Environmental Health • Petroleum Cleanup 2090 East Clower Street Bartow, Florida 33830-6741

Re: Task-3 Review Response to Comments Big M Mart 128 Avenue T NE Winter Haven, Polk County, Florida FDEP ID: 53/8840952

Dear Ms. Stillinger:

EnviroTrac Ltd. Inc. (EnviroTrac) is pleased to provide Polk County Health Department (PCHD) with this additional information regarding the Task-3 deliverable associated with Purchase Order: C095ED.

1. There should be a minimum of 24-inches of combined fill and surface material over any piping installed into a trench.

Acknowledged. Figures 3A, 3B, and 3C have been updated. Construction Figures C-1 through 9 are included in **Appendix A**.

2. Add a sample port on the discharge of from the liquid phase carbon. Also indicate on the process diagram that there is a level shut-off switch and check valve on the exfiltration piping.

A sample port and high level shut-off switch has been added to the process and instrumentation diagram; Figure 6 has been updated and is included in **Appendix A**. A check valve is located between the moisture separator and the discharge pump.

3. Drill cutting should be disposed of in a roll off due to the number of drums and cost. Please acknowledge.

Acknowledged. Up to 12 cubic yards of drill cuttings are expected from well installations and 16 tons have been added to Pay Items 12-7 and 12-9. Pay Items for 12-15 have been removed and an additional Pay Item of 12-17 has been added. In addition, one Pay Item 3-17 will be added to handle drill cuttings into the roll off container. An updated SOW and Invoice Rate Sheet is provided in **Appendix B**.

If you have any questions or require additional information regarding this response to comments for Task-3, please do not hesitate to contact the undersigned at <u>carriel@envirotrac.com</u> or (813) 626-8443.

Sincerely, EnviroTrac Ltd.

Carrie Lawson Project Manager



CASTELGAS



Department of Environmental Protection

2600 Blair Stone Road Tallahassee, Florida 32399-2400

DEP Form: <u>62-761.900(2)</u> Form Title: <u>Storage Tank Facility Registration</u> <u>Form</u> Effective Date: <u>January 2017</u> Incorporated in Rule <u>62-761.400, F.A.C.</u>

Storage Tank Facility Registration Form

Submit this completed form for the facility when registration of storage Please check all that apply: New Registration	ctions Before Completing this Form te tanks or compression vessels is required by Chapter 376.303, Florida Statutes New Owner Existing Owner Info Update/Correction Existing Tank Info Update/Correction			
A. FACILITY INFORMATION County: Polk	DEP Facility ID: 9807255			
Facility Name: Pronto Station LLC				
Facility Address: 2100 1st St N	City: <u>Winter Haven</u> Zip: <u>33881 1508</u>			
Facility Contact: Andrew Zircher	Business Phone: <u>(339)</u> 235-0174			
Facility Type(s): <u>A</u> Fi	inancial Responsibility Mechanism (choose): Insurance 🔽 Other			
24 Hour Emergency Contact: Andrew Zircher	Emergency Phone: (339) 235-0174			
B. TANK OWNER INFORMATION: Identify individual(s) or Business(es) res	ponsible for payment of Registration Fees at the facility location named above			
Company/Individual Name: Pronto Station LLC	Ownership Effective Date: 03/12/2019			
	STCM Account Number (if known):			
City, State, Zip: Winter Haven, FL 33881				
Contact Person: ANDREW Zircher				
Telephone: <u>(339) 235-0174</u> Email Address: <u>and</u>	rewzircher@gmail.com			
	that if vested with ownership, dominion or legal or rightful title to the real property			
Company/Individual Name: <u>Please see the attached sheet</u>	-			
Mail Address:				
City, State, Zip:				
Contact Person: Email Address:				
D. TANK/VESSEL INFORMATION: Complete one row for each storage tan Tank ID T or V A or U Capacity Installation Date Content Cod	nk or compression vessel system located at this facility (see Registration Instructions for codes le Status Effective Date Construction Piping Monitoring			
3				
4				
5				
	╎┝━━┤┝━━━━┥┝━━━━┥┝━━━━┥┝━━━━			
8				
Certified Contractor (performing UST installation or removal): DBPR License No.:				

Facility Registration Certification: To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Andrew Zircher

Signature

08/05/2019 Date

Andrew Zircher

Printed Name

Title

Other Additional Details

Property Owner(s)

Company Name:	Pronto Station LLC
Name:	ANDREW Zircher
Address Line 1:	2100 1st St N
Address Line 2:	
City:	Winter Haven
State:	FL
Zip Code:	33881
Phone Number:	(339) 235-0174
Cell Number:	(339) 235-0174
Fax Number:	
E-mail Address:	andrewzircher@gmail.com

Tank/Vessel Information

If you are editing the Tank ID, Installation Date or Tank Capacity, the new input will not be stored. To modify a Tank ID, Installation Date or Tank Capacity you must contact the Storage Tank registration staff at (850) 245-8839 or by e-mail at TankRegistration@dep.state.fl.us

Tank ID:	1
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	24000
Installed:	04/01/2005
Content:	В
Status:	U
Status Effective Date:	04/01/2005
Construction:	A, C, F, I, L, M, O
Piping:	C, F, J, K
Monitoring:	1, 3, 4, F, G, H, K



Department of Environmental Protection

2600 Blair Stone Road + Tallahassee, Florida 32399-2400

DEP Form: <u>62-761.900(5)</u> Form Title: <u>Certified Contractors Form</u> Effective Date: <u>January 2017</u> Incorporated in Rule <u>62-761.400, F.A.C.</u>

Underground Storage System Installation and Removal Form for Certified Contractors

Pollutant Storage Systems Contractor as defined in Section 489.105, Florida Statutes [Certified Contractor as defined in Rule 62-761.200, Florida Administrative Code (F.A.C.)] shall use this form to certify that the installation, replacement or removal of the underground storage tank system(s) located at the address listed below was performed in accordance with the Reference Guidelines in 62-761.210, F.A.C. This includes system components in contact with soil, such as dispenser liners, piping sumps, and spill containment systems.

General Facility Information

Facility Name: Winter Haven Chevron	DEP Facility ID Number: 9807255	
Street Address (physical location): 2100 1st Street North, Winter Haven	n, FL 33881-1508	
County: Polk	Facility Telephone: 863-292-8100	
Owner Name: Pronto Station, LLC	Owner Telephone: 339-235-0174	
Owner Address: 2100 1st Street North, Winter Haven, FL 33881-1508		

Storage Tank System Information

Number of Tanks Installed: N/A	Number of Tanks Removed: N/A
Date Work Initiated: 7/17/2019	Date Work Completed: 7/19/2019
Tank(s) Manufactured by: N/A	
Description of Work Completed	

Remove and replace overspill containers for Regular UL tank fill and vapor recovery and test. Hydro test all four dispenser containment sumps. Covert one 6,000 gallon compartment of UST to Non-Ethanol fuel from Diesel fuel.

Certification

I hereby certify and attest that I am familiar with the facility that is registered with the Florida Department of Environmental Protection; that to the best of my knowledge and belief, the storage tank system installation, replacement or removal at this facility was conducted in accordance with Chapter 489, Florida Statutes, Section 376.303, Florida Statutes, and Chapter 62-761, F.A.C., and its adopted reference requirements and documents for underground storage tank systems.

(Type or Print)

Donald W. Adams	PCC050767		
Certified Pollutant Storage System Contractor Name	PSSC Number (Pollutant Storage System Contractor License #)		
	(Politiant Storage System Contractor License #)		
Vandelle	07/19/19		
Certified Pollutant Storage System Contractor Signature	Date		
David A Lyons	07/19/19		
Field Supervisor's Name	Date		

The owner or operator of the facility must register a new storage tank system with the Department and submit to <u>tankregistration@dep.state.fl.us</u>, prior to installation, see Rule 62-761.400, F.A.C. The installer must submit this form to the County no more than 21 days after the completion of installation, replacement, or 21 days after removal of a storage tank system.

From:	tankregistration
To:	Andrew Zircher; tankregistration; Daniel Rubio
Subject:	RE: FAC ID# 9807255 Castel Gas Tank Registration
Date:	Tuesday, June 29, 2021 3:33:25 PM
Attachments:	image001.png
	image002.png
	Castel Gas LLC Tank Registration.pdf

Per your request, please see the following attachments below confirming the requested Account Owner change. CASTEL GAS LLCSTCM# 82072 will now be responsible for yearly invoices due on June 30th. I have included the payment instructions below for your convenience.

Facility ID County	9807255 53 POLK	Facility Status District	OPEN SWD			te Date	04/29/2005	
Name *	CASTELGAS LLC	District	JWD		Name		06/29/2021 08/05/2019	-
Address *	2100 1ST ST N				Comments	Update	Y	
Address2					Account S		<u> </u>	
City	WINTER HAVEN		FL 33881	1508	AS		0 USTC	[
	Name DANIEL RUBIO	D F	acility Conta	t Phone	863-292-028	2 Ext	Phone #	
-	ity Date 05/19/2021		ct Phone Ver	ified By	MOORE MR		Changes	Verifi
Current Placa	rd Date 10/05/2020		Contact	Phone L	ast Verified 06	/29/2021		
24 HR Emer	gency Contact Name	- Phone DANIEL RU	JBIO	-	863-585-909	6 Ext		
Cleanup State Owner Nan Addres	ne CASTEL GAS LL	с				ary Role	ACCT OWN 82072	
Addres		TANK DECIS			Ov	vner ID#	82072	
City/St/Z					Ber	gin Date	06/29/2021	
Last Update	•		63-292-0282	Ext		ddress?		
Conta	act DANIEL RUBIO				Regis	tr Coord		
Email Addres	SS CASTELGAS1@	GMAIL.COM						
storage Tank/C	ontamination Trackin	g - Roles (1999)					<u>×</u>	×
	Name	Role	* 0	wn. ID	Begin *		End	
J&J ENTERPR	ISE OF POLK INC	FACILITY OWN	NER	61876	10/04/2007	08/05/2	2019	
MEL LAURN G	UICK SHOP INC	FACILITY OWN	NER	58075	05/24/2005	10/04/2	2007	
	-	PROPERTY OW		82072	06/29/2021			
CASTEL GAS								

- Select the **Registration Notification** option.
- Select the "Storage Tank Registration" option.
- Use your **email address** and **password** to sign into the DEP Business Portal.
- If you do not have a registered email account, click the "Register" link.
- Follow the prompts to the "View/Print/Pay Invoice" option
- An email should be sent after payment with a receipt of payment and the placard as an attachment.

Regards,

Megan Moore

Florida Department of Environmental Protection Division of Waste Management Waste Registration and Recycling Program Office: 850.245.8754 Megan.R.Moore@FloridaDEP.gov

From: Andrew Zircher <andrewzircher@gmail.com> Sent: Tuesday, June 22, 2021 3:25 PM To: tankregistration <tankregistration@dep.state.fl.us>; Daniel Rubio <castelgas1@gmail.com> Subject: Castel Gas Tank Registration

Attached is the tank registration for Castel Gas LLC. Please reply back or call with any questions. Thanks, Andrew Zircher (seller) 339.235.0174 Daniel Rubio (buyer) 863.585.9096

TWIN BROTHERS



Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400

April 16, 2009

CERTIFIED MAIL #7001 0320 0001 3693 7842 RETURN RECEIPT REQUESTED

Mr. Subhadraben Patel P Enterprises, LLC 3560 Hwy 17 North Winter Haven, FL 33880

Initials. Date:

Site Rehabilitation Completion Order BP #610 Twin Brothers Food Mart 2433 Lucerne Park Rd. Winter Haven, Polk County FDEP Facility ID: 538945035 Discharge Date: March 9, 2006 (Non-program)

Dear Mr. Patel:

LP SRCO

Subject:

The Polk County Health Department Petroleum Cleanup Program, on behalf of the Florida Department of Environmental Protection (Department), has reviewed the Limited Site Assessment Report (LSAR) and Addendum and No Further Action Proposal (NFAP) dated October 10, 2008 and February 25, 2009 (received October 14, 2008 and February 26, 2009) prepared and submitted by Ottman & Associates, Inc. for the petroleum product discharge referenced above. All the documents submitted to date are adequate to meet the site assessment requirements of Rule 62-770.600, Florida Administrative Code (F.A.C.). In addition, documentation submitted with the LSAR/NFAP confirms that criteria set forth in Subsection 62-770.680(1), F.A.C., have been met. Please refer to the attached map of the source property and Laboratory data. The LSAR/NFAP is hereby incorporated by reference in this Site Rehabilitation Completion Order. Therefore, you are released from any further obligation to conduct site rehabilitation at the facility for petroleum product contamination associated with the discharge referenced above, except as set forth below.

- (1) In the event concentrations of petroleum products' contaminants of concern increase above the levels approved in this Order, or if a subsequent discharge of petroleum or petroleum product occurs at the facility, the Department may require site rehabilitation to reduce concentrations of petroleum products' contaminants of concern to the levels approved in the LSAR/NFAP or otherwise allowed by Chapter 62-770, F.A.C.
- (2) Additionally, you are required to properly abandon all monitoring wells, except compliance wells utilized to meet the release detection requirements of Chapter 62-761 or 62-762, F.A.C., within 60 days of receipt of this Order. The monitoring wells must be plugged and abandoned in accordance with the requirements of Subsection 62-532.500(4), F.A.C.

"More Protection, Less Process" www.dep.state.fl.us/waste/categories/pcp/default.htm Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

03-07-07

Mr. Subhadraben Patel FDEP Facility ID# 538945035 April 16, 2009 Page two

Please send a copy of the approved assessment document to Ken Weber of the Southwest Florida Water Management District within 30 days of receiving this Order.

Legal Issues

The Department's Order shall become final unless a timely petition for an administrative hearing is filed under Sections 120.569 and 120.57, Florida Statutes (F.S.), within 21 days of receipt of this Order. The procedures for petitioning for an administrative hearing are set forth below.

Persons affected by this Order have the following options:

- (A) If you choose to accept the Department's decision regarding the LSAR/NFAP you do not have to do anything. This Order is final and effective as of the date on the top of the first page of this Order.
- (B) If you choose to challenge the decision, you may do the following:
- (1) File a request for an extension of time to file a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order; such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for an administrative hearing; or
- (2) File a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order.
- Please be advised that mediation of this decision pursuant to Section 120.573, F.S., is not available.

How to Request an Extension of Time to File a Petition for an Administrative Hearing

For good cause shown, pursuant to Subsection 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for an administrative hearing. Such a request must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from P Enterprises, LLC, shall mail a copy of the request to P Enterprises, LLC at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for an administrative hearing must be made.

How to File a Petition for an Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative hearing under Sections 120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from P

03-07-07

Mr. Subhadraben Patel FDEP Facility ID# 538945035 April 16, 2009 Page three

Enterprises, LLC, shall mail a copy of the petition to P Enterprises, LLC at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

Pursuant to Subsection 120 569(2), F.S. and Rule 28-106.201, F.A.C., a petition for an administrative hearing shall contain the following information:

- (a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the facility owner's name and address; if different from the petitioner; the FDEP facility number, and the name and address of the facility;
- (b) A statement of when and how each petitioner received notice of the Department's action or proposed action;
- (c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- (d) A statement of the disputed issues of material fact, or a statement that there are no disputed facts;
- (e) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- (f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's action or proposed action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

This Order is final and effective as of the date on the top of the first page of this Order. Timely filing a petition for an administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or an Order Responding to Supplemental Information provided to the Department pursuant to meetings with the Department.

Judicial Review

Any party to this Order has the right to seek judicial review of it under Section 120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days after this Order is filed with the Department's clerk (see below).

Questions

Any questions regarding the Polk County Health Department Petroleum Cleanup Program's review of your LSAR/NFAP should be directed to David B. Arnold at (863) 413-3325. Questions regarding legal issues should be referred to the Department's Office of General Counsel at (850) 245-2242. Contact with any of the above does not constitute a petition for an

Mr. Subhadraben Patel FDEP Facility ID# 538945035 April 16, 2009 Page four

administrative hearing or a request for an extension of time to file a petition for an

The FDEP Facility Number for this facility is 538945035. Please use this identification on all future correspondence with the Department or Polk County Health Department Petroleum

Sincerely,

Michael E. Astley Bureau of Petroleum Storage Systems

MEA/dba

CC:

LP SRCO

Attachments

Laurel Culbreth, FDEP Southwest District Office David B. Arnold, Polk County Health Department Petroleum Cleanup Program Kevin E. Ottman, CEI, Ottman and Associates, Inc., 5882 Eight Point Lane, Lakeland, Ken Weber, Southwest Florida Water Management District

FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to §120.52 Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

Clerk Deputy Clerk)

P.G. CERTIFICATION

Limited Site Assessment Report and Addendum and No Further Action Proposal dated October 10, 2008 and February 25, 2009 (received October 14, 2008 and February 26, 2009), for BP #610 Twin Brothers Food Mart, located at 2433 Lucerne Park Road, Winter Haven, Polk Co., FDEP Facility ID# 538945035.

I hereby certify that in my professional judgment, the components of this Limited Site Assessment Report and Addendum and No Further Action Proposal prepared and submitted by Ottman and Associates, Inc. for the March 9, 2006 petroleum product discharge discovered at the above-referenced facility satisfy the requirements set forth in Chapter 62-770, Florida Administrative Code (F.A.C.), and that the conclusions in this report provide reasonable assurances that the site rehabilitation objectives stated in Chapter 62-770, F.A.C., have been met.

I personally completed this review.

04-02-07

This review was conducted by ______ David B. Arnold, Site Manager/ESII working under my direct supervision.

181 PULLE

George W: Ellsworth, P.G. Polk County Health Department Petroleum Cleanup Program Professional Geologist # 00848

Ma Date



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: <u>62-761.900(2)</u> Form Title: <u>Storage Tank Facility Registration</u> <u>Form</u> Effective Date: <u>January 2017</u> Incorporated in Rule <u>62-761.400, F.A.C.</u>

Storage Tank Facility Registration Form

-	Instructions Before Completing this Form			
	storage tanks or compression vessels is required by Chapter 376.30 New Owner New Tanks	3, Florida Statutes		
Please check all that apply: New Registration Existing Facility Info Update/Correction	Existing Owner Info Update/Correction Existing Tank In	fo Update/Correction		
A. FACILITY INFORMATION County: Polk	DEP Facility ID: 8945035			
Facility Name: BP #610 TWIN BROTHERS FOOD MART	DEP Facility ID: 10743033			
Facility Address: 2433 LUCERNE PARK RD	City: WINTER HAVEN	Zip: <u>33881 1665</u>		
Facility Contact: <u>SUBHADRUBEN PATEL</u>		21p. <u>00001 1000</u>		
Facility Type(s): _A		nsurance 🔽 Other		
24 Hour Emergency Contact:	Emergency Phone:			
B. TANK OWNER INFORMATION: Identify individual(s) or Business(ation named above		
Company/Individual Name: <u>PATEL, PRAVIN & SUBHADR</u>				
	STCM Account Number (if			
		(nown). <u>62 176</u>		
Contact Person: SUSI PATEL OR NISHAN PATEL				
Telephone: (863) 297-9248 Email Address:	· NISHAN2MITTAL@YAHOO.COM			
C. PROPERTY OWNER INFORMATION: Identify individual(s) or e		itle to the real property		
Company/Individual Name: Please see the attached shee				
Mail Address:				
City, State, Zip:				
Contact Person: Email Address	я			
D. TANK/VESSEL INFORMATION: Complete one row for each stora		gistration Instructions for codes		
Tank ID T or V A or U Capacity Installation Date Conter	nt Code Status Effective Date Construction Pipi	ng Monitoring		
2				
3				
		[
6				
Certified Contractor (performing UST installation or removal):	DBPR License No.:			

Facility Registration Certification: To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Nishan Patel

Signature

06/12/2019 Date

Nishan Patel

Printed Name

Title

Other Additional Details

Property Owner(s)

PATEL, PRAVIN & SUBHADRABEN
SUSI PATEL OR NISHAN PATEL
2433 LUCERNE PARK RD
Winter Haven
FL
33881
(863) 297-9248
NISHAN2MITTAL@YAHOO.COM

Tank/Vessel Information

If you are editing the Tank ID, Installation Date or Tank Capacity, the new input will not be stored. To modify a Tank ID, Installation Date or Tank Capacity you must contact the Storage Tank registration staff at (850) 245-8839 or by e-mail at TankRegistration@dep.state.fl.us

Tank ID:	1	
T/V:	TANK	
A/U:	UNDERGROUND	
Capacity:	4000	
Installed:	05/01/1989	
Content:	В	
Status:	В	
Status Effective Date:	02/01/2006	
Construction:	A, F, M, O	
Piping:	С, Е, Ј, К	
Monitoring:	2, 4, H, S	
Tank ID:	2	
Tank ID: T/V:	2 TANK	
	_	
T/V:	TANK	
T/V: A/U:	- TANK UNDERGROUND	
T/V: A/U: Capacity:	TANK UNDERGROUND 4000	
T/V: A/U: Capacity: Installed:	TANK UNDERGROUND 4000 05/01/1989	
T/V: A/U: Capacity: Installed: Content:	TANK UNDERGROUND 4000 05/01/1989 B	
T/V: A/U: Capacity: Installed: Content: Status:	TANK UNDERGROUND 4000 05/01/1989 B B	
T/V: A/U: Capacity: Installed: Content: Status: Status Effective Date:	TANK UNDERGROUND 4000 05/01/1989 B B B 02/01/2006	

Monitoring:	2, 4, H, S		
Tank ID:	3		
T/V:	TANK		
A/U:	UNDERGROUND		
Capacity:	4000		
Installed:	05/01/1989		
Content:	В		
Status:	В		
Status Effective Date:	02/01/2006		
Construction:	A, F, M, O		
Piping:	С, Е, Ј, К		
Monitoring:	2, 4, H, S		
Tank ID:	4		
T/V:	TANK		
A/U:	UNDERGROUND		
Capacity:	20000		
Installed:	12/01/2007		
Content:	D		
Status:	U		
Status Effective Date:	12/01/2007		
Construction:	A, F, L, M, O, R		
Construction: Piping:	A, F, L, M, O, R C, F, J, K		



Florida Department of Environmental Protection Twin Towers Office Bldg. 2600 Blair Stone Road, Tallahassee, Florida, 32399-2400 Division of Waste Management Petroleum Storage Systems Storage Tank Facility Routine Compliance Site Inspection Report

Facility Information:

Facility ID:8945035County: POLKFacility Type:A - Retail StationFacility Name:BP #610 TWIN BROTHERS FOOD MART
2433 LUCERNE PARK RD
WINTER HAVEN, FL 33881-1665Latitude:28° 2' 55.3632"Longitude:81° 43' 25.1472"LL Method:DPHO

Inspection Date:07/22/2020

of inspected ASTs: 0 USTs: 1 Mineral Acid Tanks: 0

Inspection Result:

Result: Major Out of Compliance

Signatures:

TKPKPH - POLK COUNTY HEALTH DEPARTMENT (863) 519-8330

Storage Tank Program Office and Phone Number

Carol R Cassels

Sam Patel

Inspector Name

Carol Canel

Inspector Signature Principal Inspector FDOH-Polk hold

Representative Signature Technician Fuel Repairs

Representative Name

Owners of UST facilities are reminded that the Federal Energy Policy Act of 2005 and 40 CFR 280 Subpart J requires Operator Training at all facilities by October 13, 2018. For further information please visit: https://floridadep.gov/waste/permitting-compliance-assistance/content/underground-storage-tank-operator-training

Financial Responsibility:

Findings:			
Effective Date:	02/08/2019	Expiration Date:	02/08/2021
Insurance Carrier:	CRUM & FORSTER SPEC	IALTY INS. CO.	
Financial Responsibility:	INSURANCE		

Class A Owner Training Certificates are present. Class B Maintenance Training Certificates are present. Class C Operator Training Certificates are present.

Completed System Tests

Туре	Date Completed	Results	Reviewed	Next Due Date	Comment
Annual Operability - Line Leak Detector	07/09/2020	Passed	08/05/2020	07/09/2021	(3) MLLDs
Annual Operability - Overfill Protection	05/21/2020	Passed	08/05/2020	05/21/2021	(3) Drop tube overfill prevention valves
Annual Operability - Release Detection	04/08/2020	Passed	08/05/2020	04/08/2021	Veeder-Root TLS-350 panel and electronic sensors

Reviewed Records

Record Category	Record type	From Date	To Date	Reviewed Record Comment
Two Years	Monthly Maint. Visual Examinations and Results	06/19/2018	07/09/2020	
Two Years	Electronic Release Detection Equip. Monthly Checks	06/19/2018	07/09/2020	

Areas of Concern:

Туре:	Area of Concern
Rule:	62-761.600(1)(d), 62-761.600(1)(e)
Violation Text:	Release detection, including visual inspections not being conducted monthly (not to exceed 35 days.) For electronically monitored sumps, visual inspections not conducted every 6 months. This violation may lead to Placard Revocation and Delivery Prohibition.
Explanation:	There were two months of missing monthly release detection monitoring records in 2019 (April & May).
Corrective Action:	The monthly release detection monitoring (electronic & visual) inspections must be conducted each month, not more than 35 days in between, with a written record maintained for three years. Ensure there are no gaps in the monthly release detection monitoring (electronic & visual) inspections.

Violations:

·	
Туре:	Violation
Significance:	Minor
Rule:	62-761.700(3)(b), 62-761.700(3)(b)1., 62-761.700(3)(b)2.
Violation Text:	Spill containment, sumps, and interstices not accessible. Water/regulated substances not timely removed. Petroleum contact water not properly managed.
Explanation:	The premium tank double-walled spill containment bucket interstice could not be

Activity Opened : 07/22/2020

Corrective Action:

accessed because the monitoring dip stick is seized or corroded shut. The premium tank double-walled spill containment bucket interstice must be made available for inspection and the Department notified.

Violation Photos Added Date 08/05/2020

2020-07-22 Premium spill bucket



Added Date 08/05/2020

2020-07-22 Premium spill bucket



Type:	Violation
Significance:	SNC-B
Rule:	62-761.500(3)(f)
Violation Text:	Shear valve not installed properly. This violation may lead to Placard Revocation and Delivery Prohibition.
Explanation:	There is a nut missing on the shear valve anchor bolt in dispenser #1/2.
Corrective Action:	The nut must be replaced on the shear valve anchor bolt in dispenser #1/2 and the Department notified.
Violation Photos	
Addad Data 08/05/	2020

Added Date 08/05/2020

2020-07-22 Missing nut on shear valve anchor, disp #1/2



Type:	Violation
Significance:	Minor
Rule:	62-761.600(4)
Violation Text:	Release detection devices not tested annually.
Explanation:	The 2018 and 2019 annual operability test results of the release detection equipment
	(Veeder-Root electronic monitoring system) were not available for review at the time of

Corrective Action:	inspection. Copies of the 2018 and 2019 annual operability test results of the release detection equipment (Veeder-Root electronic monitoring system) must be submitted to the Department.
Type: Significance: Rule: Violation Text: Explanation: Corrective Action:	Violation Minor 62-761.600(4) Release detection devices not tested annually. The 2018 and 2019 annual operability test results of the release detection equipment (Line Leak Detectors) were not available for review at the time of inspection. Copies of the 2018 and 2019 annual operability test results of the release detection equipment (Line Leak Detectors) must be submitted to the Department.
Type: Significance: Rule: Violation Text: Explanation: Corrective Action:	Violation Minor 62-761.500(7)(e) Overfill protection devices not registered or tested annually. The 2019 annual operability test results of the overfill protection equipment (drop tube overfill prevention valves) were not available for review at the time of inspection. Copies of the 2019 annual operability test results of the overfill protection equipment (drop tube overfill prevention valves) must be submitted to the Department.
Type: Significance: Rule: Violation Text: Explanation:	Violation Minor 62-761.700(3), 62-761.700(3)(a), 62-761.700(3)(a)1., 62-761.700(3)(a)1.a., 62- 761.700(3)(a)1.b., 62-761.700(3)(a)1.c., 62-761.700(3)(a)1.d., 62-761.700(3)(a)1.e., 62- 761.700(3)(a)1.f., 62-761.700(3)(a)2. Failure to conduct required periodic containment and interstitial integrity testing. The initial integrity test results of the double-walled spill buckets, STP sumps, and dispenser sumps that were due by 10/13/2018 were not available for review at the time of inspection.
Corrective Action:	Copies of the integrity test results of the double-walled spill buckets, STP sumps, and dispenser sumps must be submitted to the Department. If the tests have not been performed, they must be performed immediately with the results submitted to the Department.
Type: Significance: Rule: Violation Text: Explanation: Corrective Action:	Violation Minor 62-761.420(3), 62-761.420(4) Incomplete documentation demonstrating financial responsibility. The DEP Certification of Financial Responsibility (CFR) Form Part P was not completed and with facility records for the 02/08/2019 to 02/08/2021 policy period. The DEP Certification of Financial Responsibility (CFR) Form Part P must be completed for the current policy period (02/08/2019 to 02/08/2021) with a copy submitted to the Department.

Existing Violations:

Type: Significance:	Violation Minor
Rule:	62-761.710(2), 62-761.710(2)(a), 62-761.710(2)(b), 62-761.710(2)(c), 62-761.710(2)(d)
Violation Text:	Records requiring 3 years documentation period not kept by facility.

Facility ID: 8945035

Explanation:	The records regarding the replacement of the damaged penetration fittings have not
	been provided by the contractor, Fuel Repairs, Inc.

Corrective Action: The records must be submitted to the Department.

Violation Comments

08/05/2020

* Violation on-going. As of the 07/22/2020 Routine Compliance Inspection, the requested records have not been received.

Site Visit Comments

07/22/2020

10:00 hrs, CC/TCI - Carol Cassels, FDOH-Polk, met with Sam Alvarez, Technician, Fuel Repairs, and Mr. Nick Patel, Owner/Operator, BP #610 Twin Brothers Food Mart, on site for a Routine Compliance Inspection of one Underground Storage Tank (UST) system for vehicular fueling.

Inspection Comments

07/22/2020

Note:

Chapter 62-761 Florida Administrative Code (F.A.C.), Underground Storage Tank Systems, has been revised and published with effective dates of 01/11/2017, 07/09/2019 and 10/13/2019.

- The revised rule and forms can be viewed at the Florida Department of Environmental Protection's (FDEP) Storage Tank Compliance web site under rules and related laws:

https://floridadep.gov/waste/permitting-compliance-assistance/content/storage-tank-system-rules-forms-and-reference.

Release Detection:

- Tank: Electronic monitoring of tank interstice;

- Piping: Electronic monitoring of double-walled piping in the STP sumps;

- Visual inspections of dispensers/liners, hoses/nozzles, and spill containment buckets (including interstices) monthly;

- Visual inspections of the STP sumps biannually;

- Veeder-Root TLS-350 panel checked - panel displayed "T2: Delivery Needed;"

- Visual/audible alarms tested - functional;

- Alarm history report on file matches the date of most recent operability test performed on 04/08/2020; previous dates also appear to be for testing, however, no test records were available for review for 2018 and 2019.

Tank/Piping:

(1) 20,000-gallon {compartmented 10,000-gallons (regular), 6,000-gallons (diesel), and 4,000-gallons (premium}, Plasteel Elutron, double-walled, fiberglass jacketed-steel, UST. Underground piping is Ameron Dualoy 3000/LCX, double-walled, fiberglass.

Tank is equipped with:

- (3) fiberglass, STP sumps;

- All sumps appear clean, dry, and intact;

- Electronic float sensors present in all STP sumps and positioned correctly;

- (3) Red Jacket STPs with Veeder Root mechanical line leak detectors; appeared in good condition with only minor rust present.

- Secondary piping appears open to sumps (open valve stems on secondary boots);

- (3) Emco-Wheaton A1004-210S, double-walled, spill containment buckets;

- (3) Fill covers marked per API RP 1637;

- Spill containment buckets appear to be clean, dry, and intact;

- Spill bucket interstices checked with dipsticks; Regular and Diesel buckets dry; however, the Premium bucket interstice could not be accessed because the dip stick is seized or corroded shut.

- The premium tank double-walled spill bucket interstice must be made available for inspection and the

Facility ID: 8945035

Department notified;

- (3) Tight fill ports;

- Overfill protection – (3) drop tube overfill prevention valves present and appeared free of obstructions at the time of inspection;

- Coaxial vapor recovery present for gasoline products (not currently required for diesel);

- (2) Vent lines with caps present, south of the tank pad.

Dispensers:

- (2) Multi-product Gilbarco dispensers checked; Diesel is only available at dispenser #3/4.

- OPW Pisces polyethylene dispenser liners;

- Liners appear intact, dry with minimal debris; the penetration fittings have been re-sealed.

- Shear valves anchored and appeared secure, except in dispenser #1/2, one nut is missing from one shear valve anchor bolt. The nut must be replaced and the Department notified.

- Secondary piping appears open to liners;

Note:

- The secondary piping must be open to the liners for interstitial monitoring because the piping passes through the liners. Otherwise secondary test boot jumper tubes would have to be installed to maintain continuity of the secondary piping back to the sumps.

- Hoses/nozzles/breakaways checked - appear to be in good condition;

- No obvious signs of leakage noted.

Records:

- Current Fiscal Year (2020-2021) Storage Tank Registration Placard present - (1) tank, #577635;

- Facility registration information appears current and accurate;

- Financial Responsibility: Crum & Forster Specialty Insurance Company; multi-year coverage period reviewed is from 02/08/2019 to 02/08/2021.

- Certification of Financial Responsibility (CFR) Form Part P - not present;

- The DEP Certification of Financial Responsibility (CFR) Form Part P must be completed for the current policy period (02/08/2019 to 02/08/2021) and a copy submitted to the Department;

* New Financial Responsibility Mechanism For Insurance Policies, Effective 01/11/2017: Facilities that renew or replace existing Storage Tank Third Party Pollution Liability insurance policies or update the tank/facility list on existing policies after January 11, 2017 must submit the following portions of The Financial Mechanisms for Storage Tanks, January 2017, 62-761.900(3) along with a signed copy of the policy: either Part C or Part D (not both) completed and signed by an authorized representative of the insurance provider, and the updated CFR form (Part P) completed by the facility owner/operator.

- Monthly release detection monitoring records reviewed: 06/19/2018 to 07/09/2020; records include:

- Electronic monitoring of tank and piping interstices with monthly visual inspections of dispensers/liners, hoses/nozzles, and spill containment buckets (including interstices), and biannual inspections of the STP sumps;

- No issues were noted in records; monthly release detection inspections were performed once per month and within 35 days; except the months of April and May 2019 were missing.

- The monthly release detection monitoring (electronic & visual) inspections must be conducted each month, not more than 35 days in between, with a written record maintained for three years. Ensure there are no gaps in the monthly release detection monitoring (electronic & visual) inspections.

- Note:

Per the Rule revision, effective January 11, 2017, a record or summary of the alarm history, sensor status and testing results shall be printed monthly from the device and kept for 3 years. If the device does not have print capability, then a monthly manual log must be maintained.

System Testing:

- The 2018 and 2019 annual operability test results of the release detection equipment (Veeder-Root

electronic monitoring system) were not available for review at the time of inspection. Copies of the reports must be submitted to the Department.

- Annual Operability testing of the release detection equipment (Veeder-Root electronic monitoring system) was performed by David Brasher, Fuel Repairs, on 04/08/2020, with passing results; Next test due by 04/08/2021.

- The 2018 and 2019 annual operability test results of the release detection equipment (Line Leak Detectors) were not available for review at the time of inspection. Copies of the reports must be submitted to the Department.

- Annual Operability testing of the release detection equipment (Line Leak Detectors) was performed by David Brasher, Fuel Repairs, on 07/09/2020, with passing results; Next test due by 07/09/2021.

- The 2019 annual operability test results of the overfill protection equipment (drop tube overfill prevention valves) were not available for review at the time of inspection. Copies of the reports must be submitted to the Department.

- Annual Operability testing of the overfill protection equipment (drop tube overfill prevention valves) was performed by David Brasher, Fuel Repairs, on 05/21/2020, with passing results; Next test due by 05/21/2021.

- The initial integrity test results of the double-walled spill buckets, STP sumps, and dispenser sumps that were due by 10/13/2018 were not available for review at the time of inspection.

- Copies of the integrity test results of the double-walled spill buckets, STP sumps, and dispenser sumps must be submitted to the Department. If the tests have not been performed, they must be performed immediately with the results submitted to the Department.

- Note:

All release detection devices and the designated primary overfill protection equipment must be tested for operability annually at intervals not exceeding 12 months to ensure proper operation.

- Note:

Per the Rule revision, effective January 11, 2017, periodic testing of storage tank system components shall occur according to the following schedule: a) single-walled spill buckets - by January 11, 2018, and every 12 months thereafter; b) piping and dispenser sumps - by October 13, 2018, and every 3 years thereafter, and; c) double-walled spill buckets - by October 13, 2018, and every 3 years thereafter.

- Operator Training Certifications - The Class A/B & C Operator training certifications were available for review.

[Per Rule 62-761.350, Florida Administrative Code (F.A.C.), all UST owners are to have designated and trained operators (Class A, B, & C) certified by the State of Florida by October 13, 2018. Please see the following website (https://floridadep.gov/waste/permitting-compliance-assistance/content/underground-storage-tank-operator-training) for further information.]

Potential violations and issues found during inspection were discussed with facility owner/operator, Mr. Nishan Patel, and Mr. Sam Alvarez, while on site; therefore, an additional inspection summary email was not issued. Any potential violations are noted on the inspection report.

Final inspection report e-mailed to Mr. Nishan Patel at: nishan2mittal@yahoo.com and Sam Alvarez at: sam@fuel-repairs.com.

Attachment Documents

• 2020-07-22 Veeder-Root reports

Inspection Photos

Facility ID: 8945035

Added Date 08/05/2020

2020-07-22 General Site Photo



Added Date 08/05/2020

2020-07-22 Tank pad



Added Date 08/05/2020

2020-07-22 Typical STP sump & components



Added Date 08/05/2020 2020-07-22 Typical dispenser sump



GIANT OIL



Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Rick Scott Governor

Jennifer Carroll Lt. Governor

Herschel T. Vinyard, Jr. Secretary

April 1, 2011

CERTIFIED MAIL #7010 1870 0000 1330 2942 RETURN RECEIPT REQUESTED

Mr. Ali Basem Giant Oil, Inc. 1806 North Franklin Street Tampa, Florida 33602

Subject: <u>Site Rehabilitation Completion Order</u> Giant Oil #121 5900 Lucerne Park Road Winter Haven, Polk County FDEP Facility ID# 538624284 Discharge Date: October 28, 1993 (PLRIP) Discharge Score: 95

Dear Mr. Basem:

The Polk County Health Department Petroleum Cleanup Program (PCHDPCP), on behalf of the Florida Department of Environmental Protection (Department), has reviewed the Site Assessment Report (SAR) and No Further Action Proposal (NFAP) dated January 21, 2011 (received January 24, 2011) and the Monitoring Well Abandonment Report dated February 17, 2011 (received February 18, 2011), prepared and submitted by Environmental Compliance Services, Inc. for the petroleum product discharge referenced above. All the documents submitted to date are adequate to meet the site assessment requirements of Rule 62-770.600, Florida Administrative Code (F.A.C.). In addition, documentation submitted with the SAR/NFAP confirms that criteria set forth in Subsection 62-770.680(1), F.A.C., have been met. Please refer to the attached maps of the source property and analytical summary tables. The SAR/NFAP is hereby incorporated by reference in this Site Rehabilitation Completion Order (Order). Therefore, you are released from any further obligation to conduct site rehabilitation at the facility for petroleum product contamination associated with the discharge referenced above, except as set forth below. Mr. Ali Basem FDEP Facility ID# 538624284 Page 2 April 1, 2011

In the event concentrations of petroleum products' contaminants of concern increase above the levels approved in this Order, or if a subsequent discharge of petroleum or petroleum product occurs at the facility, the Department may require site rehabilitation to reduce concentrations of petroleum products' contaminants of concern to the levels approved in the SAR/NFAP or otherwise allowed by Chapter 62-770, F.A.C.

Please send a copy of the approved assessment documents to Ken Weber of the Southwest Florida Water Management District within 30 days of receiving this Order.

Legal Issues

The Department's Order shall become final unless a timely petition for an administrative hearing is filed under Sections 120.569 and 120.57, Florida Statutes (F.S.), within 21 days of receipt of this Order. The procedures for petitioning for an administrative hearing are set forth below.

Persons affected by this Order have the following options:

- (A) If you choose to accept the Department's decision regarding the SAR/NFAP you do not have to do anything. This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order.
- (B) If you choose to challenge the decision, you may do the following:
- (1) File a request for an extension of time to file a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order; such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for an administrative hearing; or
- (2) File a petition for an administrative hearing with the Department's Agency Clerk in the Office of General Counsel within 21 days of receipt of this Order.

Please be advised that mediation of this decision pursuant to Section 120.573, F.S., is not available.

How to Request an Extension of Time to File a Petition for an Administrative Hearing

For good cause shown, pursuant to Subsection 62-110.106 (4), F.A.C., the Department may grant a request for an extension of time to file a petition for an administrative

Mr. Ali Basem FDEP Facility ID# 538624284 Page 3 April 1, 2011

hearing. Such a request must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from Giant Oil, Inc., shall mail a copy of the request to Giant Oil, Inc. at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for an administrative hearing must be made.

How to File a Petition for an Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative hearing under Sections 120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) by the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within 21 days of receipt of this Order. Petitioner, if different from Giant Oil, Inc., shall mail a copy of the petition to Giant Oil, Inc. at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under Sections 120.569 and 120.57, F.S.

Pursuant to Subsection 120.569(2), F.S. and Rule 28-106.201, F.A.C., a petition for an administrative hearing shall contain the following information:

- (a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the facility owner's name and address, if different from the petitioner; the FDEP facility number, and the name and address of the facility;
- (b) A statement of when and how each petitioner received notice of the Department's action or proposed action;
- (c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- (d) A statement of the disputed issues of material fact, or a statement that there are no disputed facts;
- (e) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;

Mr. Ali Basem FDEP Facility ID# 538624284 Page 4 April 1, 2011

- (f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's action or proposed action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order. Timely filing a petition for an administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or an Order Responding to Supplemental Information provided to the Department pursuant to meetings with the Department.

Judicial Review

Any party to this Order has the right to seek judicial review of it under Section 120.68, F.S., by filing a notice of appeal under Rule 9.110 of the Florida Rules of Appellate Procedure with the Department's Agency Clerk in the Office of General Counsel at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days after this Order is filed with the Department's clerk (see below).

Questions

Any questions regarding PCHDPCP's review of your SAR/NFAP should be directed to Henry J. Callahan at (863) 413-3325. Questions regarding legal issues should be referred to the Department's Office of General Counsel at (850) 245-2242. Contact with any of the above does not constitute a petition for an administrative hearing or a request for an extension of time to file a petition for an administrative hearing.

Mr. Ali Basem FDEP Facility ID# 538624284 Page 5 April 1, 2011

The FDEP Facility Number for this facility is 538624284. Please use this identification on all future correspondence with the Department or PCHDPCP.

Sincerely,

Charles T. Williams, Acting Chief Bureau of Petroleum Storage Systems

CTW/hjc

Attachments

- ec: Laurel Culbreth, FDEP Southwest District Office Laurel.Culbreth@dep.state.fl.us Henry J. Callahan, PCHDPCP – Henry_Callahan@doh.state.fl.us Corey S. Franklin, PCHDPCP – Corey_Franklin@doh.state.fl.us Jerry W. Reeves, Environmental Compliance Services, Inc. – JReeves@ecsconsult.com Ken Weber, Southwest Florida Water Management District – Ken.Weber@watermatters.org
- cc: FDEP File

FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to \$120.52 Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

Clerk Date (or/Deputy Clerk)

P.G. CERTIFICATION

Site Assessment Report/No Further Action Proposal dated January 21, 2011 (received January 24, 2011), for Giant Oil #121, located at 5900 Lucerne Park Road, Winter Haven, Polk County, FDEP Facility ID# 538624284.

I hereby certify that in my professional judgment, the components of this Site Assessment Report/No Further Action Proposal prepared for the October 28, 1993 petroleum product discharge discovered at the above-referenced facility satisfy the requirements set forth in Chapter 62-770, Florida Administrative Code (F.A.C.), and that the conclusions in this report provide reasonable assurances that the site rehabilitation objectives stated in Chapter 62-770, F.A.C., have been met.

I personally completed this review.

X This review was conducted by <u>Henry J. Callahan, Site Manager/ESII</u> working under my direct supervision.

George W. Ellsworth, P.G. Professional Geologist # 00848 Polk County Pleatth/Debartment Petroleum Cleanup Program March 10, 2011 Date STATE OF STATE OF SJONAL GEORGE





Department of Environmental Protection

2600 Blair Stone Road + Tallahassee, Florida 32399-2400

DEP Form: <u>62-761.900(2)</u> Form Title: <u>Storage Tank Facility Registration</u> <u>Form</u> Effective Date: <u>July 2019</u> Incorporated in Rule <u>62-761.400, F.A.C.</u>

Storage Tank Facility Registration Form

				5		,	npleting this Form			
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Please check	all that ap	oply: [New Owne Existing Ov		New T New T		ate/Correction
			-							,
A. FACILITY			•	olk			DEP Fac	ility ID: <u>862428</u>	4	
		-	OIL #121							
			ucerne Par					en		33881
			<u>RA WHITA</u>					(813) 740-0422		
					Fina			chanism (choose		ice Other
	-		ontact:				• •	ne:		
B. ACCOUN	IT OWNE	R INFOR	MATION: Id	entify the Party res	ponsible for pay	yment of		the facility location		
Legal En	tity: <u>G</u>	ANT OIL	INC					Ownership Effectiv		
Contact	Person:	BARBA	RA WHITT	AKER				STCM Account Nur	nber (if known)	: 46643
Address	: <u>1806 N</u>	I FRANK	LIN ST ATT	N: STORAGE TA	NK REGISTRA	ATION				
City: <u>Ta</u>									Zip:	33602
							AKER@GIANTO			
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Contact I	Person:									
Address:										
									Zip	:
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								cated at this facility (
Tank ID	T or V	A or U	Capacity	Installation Date	Content Code	Status	Effective Date	Construction	Piping	Monitoring
1		·			·					
2										
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6										
7					·					
8										

Facility Registration Certification: To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

The person signing this form is the: (check all that apply)

Account Owner (Responsible for Registration Fees)

⁄	Real	Property	Owner
---	------	----------	-------

Barbara Whittaker

Signature (right click to sign)

Barbara Whittaker

Printed Name

Title

04/22/2020 Date

Submit this form to tankregistration@floridadep.gov

Other Additional Details

Property Owner(s)

Company Name:	GIANT OIL INC
Name:	BARBARA WHITTAKER
Address Line 1:	1806 N FRANKLIN ST
Address Line 2:	ATTN: STORAGE TANK REGISTRATION
City:	Tampa
State:	FL
Zip Code:	33602
Phone Number:	(813) 740-0422
Cell Number:	
Fax Number:	
E-mail Address:	B.WHITTAKER@GIANTOIL.COM

Tank/Vessel Information

If you are editing the Tank ID, Installation Date or Tank Capacity, the new input will not be stored. To modify a Tank ID, Installation Date or Tank Capacity you must contact the Storage Tank registration staff at (850) 245-8839 or by e-mail at TankRegistration@dep.state.fl.us

Tank ID:	1
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	6000
Installed:	07/01/1984
Content:	В
Status:	В
Status Effective Date:	06/24/2009
Construction:	A, C, H, M, N, O
Piping:	J, K, M, N
Monitoring:	2, 4, H, K, S
Tank ID:	2
Tank ID: T/V:	2 TANK
	-
T/V:	TANK
T/V: A/U:	- TANK UNDERGROUND
T/V: A/U: Capacity:	TANK UNDERGROUND 6000
T/V: A/U: Capacity: Installed:	TANK UNDERGROUND 6000 07/01/1984
T/V: A/U: Capacity: Installed: Content:	TANK UNDERGROUND 6000 07/01/1984 B
T/V: A/U: Capacity: Installed: Content: Status:	TANK UNDERGROUND 6000 07/01/1984 B B
T/V: A/U: Capacity: Installed: Content: Status: Status Effective Date:	TANK UNDERGROUND 6000 07/01/1984 B B B 06/24/2009

Monitoring:	2, 4, H, K, S
Tank ID:	3
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	3000
Installed:	07/01/1984
Content:	В
Status:	В
Status Effective Date:	06/24/2009
Construction:	A, C, H, M, N, O
Piping:	J, K, M, N
Monitoring:	2, 4, H, K, S
Tank ID:	4
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	3000
Installed:	07/01/1984
Content:	В
Status:	В
Status Effective Date:	06/24/2009
Construction:	A, C, H, M, N, O
Piping:	J, K, M, N
Monitoring:	2, 4, H, K, S
Tank ID:	5
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	4000
Installed:	07/01/1984
Content:	В
Status:	В
Status Effective Date:	06/24/2009
Construction:	A, C, H, M, N, O
Piping:	J, K, M, N
Monitoring:	2, 4, H, K, S
Tank ID:	6
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	15000
Installed:	06/01/2009

Content:	D
Status:	U
Status Effective Date:	07/01/2009
Construction:	C, M, N, O, I, L
Piping:	C, F, J, K
Monitoring:	F, H, K, 1, 2, 4
Tank ID:	7
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	15000
Installed:	06/01/2009
Content:	В
Status:	U
Status Effective Date:	07/01/2009
Construction:	C, M, N, O, P, I
Piping:	C, F, J, K
Monitoring:	F, H, K, 1, 2, 4

RACETRAC



Department of Environmental Protection

2600 Blair Stone Road & Tallahassee, Florida 32399-2400

DEP Form: 62-761.900(2) Form Title: Storage Tank Facility Registration Form Effective Date: July 2019 Incorporated in Rule 62-761.400, F.A.C.

Storage Tank Facility Registration Form

Submit this completed form for the facility when registration of storage	ions Before Completing this Form	202 Elorida Statutor
Please check all that apply: New Registration	New Owner	
	Existing Owner Info Update/Correction	
A. FACILITY INFORMATION County: Polk	DEP Facility ID: <u>873519</u>	96
Facility Name: RACETRAC #2343	DEP Facility ID	
Facility Address: <u>32886 Hwy 27 1602 US HWY 27 S</u>	City: <u>Haines City</u>	Zip: 33844 7353
Facility Contact: JORDAN WOODFIN		
Facility Type(s): <u>A</u>		e): 🔄 Insurance 🔤 Other
24 Hour Emergency Contact:	Emergency Phone:	
B. ACCOUNT OWNER INFORMATION: Identify the Party responsible	for payment of Registration Fees at the facility location	named above
Legal Entity: <u>RACETRAC PETROLEUM INC</u>	Ownership Effecti	ve Date:
Contact Person: JORDAN WOODFIN		mber (if known): <u>17748</u>
Address: <u>200 GALLERIA PKWY SE STE 900</u>		
City: <u>Atlanta</u>	_ State: <u>GA</u>	Zip: <u>30339 5945</u>
City: <u>Atlanta</u> Telephone: <u>(770) 431-7600</u> Email Addr	ess: FDEP_CORRESPONDENCE@RACETRAC.C	OM
C. REAL PROPERTY OWNER INFORMATION: Identify the Party that is	s vested with ownership, dominion or legal or rightful ti	itle to the real property
Legal Entity: <u>Please see the attached sheet</u>	Ownership Effec	
Legal Entity: <u>Please see the attached sheet</u> Contact Person:	Ownership Effec	
Legal Entity: <u>Please see the attached sheet</u> Contact Person: Address:	Ownership Effec	tive Date:
Legal Entity: <u>Please see the attached sheet</u> Contact Person: Address: City:	Ownership Effec	tive Date:
Legal Entity: <u>Please see the attached sheet</u> Contact Person: Address: City: Telephone:Email Addre	Ownership Effec	tive Date: Zip:
Legal Entity: <u>Please see the attached sheet</u> Contact Person:	Ownership Effec State: ess: tank or compression vessel system located at this facility	tive Date: Zip: (see Registration Instructions for codes)
Legal Entity: Please see the attached sheet Contact Person:	Ownership Effec	tive Date: Zip:
Legal Entity: Please see the attached sheet Contact Person:	Ownership Effec	tive Date: Zip: (see Registration Instructions for codes)
Legal Entity: Please see the attached sheet Contact Person:	Ownership Effec	tive Date: Zip: (see Registration Instructions for codes)
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Legal Entity: Please see the attached sheet Contact Person:	Ownership Effec	tive Date: Zip: (see Registration Instructions for codes)
Legal Entity: Please see the attached sheet Contact Person:	Ownership Effec	tive Date: Zip: (see Registration Instructions for codes)

Facility Registration Certification: To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

The person signing this form is the: (check all that apply)

Account Owner (Responsible for Registration Fees)

🖌 Real Property Ow	ner
--------------------	-----

Jacqueline Clark

Signature (right click to sign)

Jacqueline Clark

Printed Name

01/21/2020

Date

Title

Submit this form to tankregistration@floridadep.gov

Other Additional Details

Property Owner(s)

Company Name:	RACETRAC PETROLEUM INC
Name:	JORDAN WOODFIN
Address Line 1:	200 GALLERIA PKWY SE
Address Line 2:	STE 900
City:	Atlanta
State:	GA
Zip Code:	30339
Phone Number:	(770) 431-7600
Cell Number:	
Fax Number:	
E-mail Address:	FDEP_CORRESPONDENCE@RACETRAC.COM

Tank/Vessel Information

If you are editing the Tank ID, Installation Date or Tank Capacity, the new input will not be stored. To modify a Tank ID, Installation Date or Tank Capacity you must contact the Storage Tank registration staff at (850) 245-8839 or by e-mail at TankRegistration@dep.state.fl.us

Tank ID:	1
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	10000
Installed:	08/01/1987
Content:	В
Status:	В
Status Effective Date:	11/01/2003
Construction:	F
Piping:	C, E, J, K
Monitoring:	2, 4, G, L
Tank ID:	2
Tank ID: T/V:	2 TANK
	_
T/V:	TANK
T/V: A/U:	TANK UNDERGROUND
T/V: A/U: Capacity:	TANK UNDERGROUND 10000
T/V: A/U: Capacity: Installed:	TANK UNDERGROUND 10000 08/01/1987
T/V: A/U: Capacity: Installed: Content:	TANK UNDERGROUND 10000 08/01/1987 B
T/V: A/U: Capacity: Installed: Content: Status:	TANK UNDERGROUND 10000 08/01/1987 B B
T/V: A/U: Capacity: Installed: Content: Status: Status Effective Date:	TANK UNDERGROUND 10000 08/01/1987 B B 11/01/2003

Monitoring:	2, 4, G, L
Tank ID:	3
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	10000
Installed:	08/01/1987
Content:	В
Status:	В
Status Effective Date:	11/01/2003
Construction:	F, M, N, O, P
Piping:	С, Е, Ј, К
Monitoring:	2, 4, G, L
Tank ID:	4
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	10000
Installed:	08/01/1987
Content:	D
Status:	В
Status Effective Date:	11/01/2003
Construction:	F, M, N, O, P
Piping:	С, Е, Ј, К
Monitoring:	2, 4, G, L
Tank ID:	5
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	16000
Installed:	12/01/2004
Content:	В
Status:	В
Status Effective Date:	12/01/2014
Construction:	A, C, F, R
Piping:	C, F, K
Monitoring:	3, 4, F, H
Tank ID:	6
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	16000
Installed:	12/01/2004

Content:	D
Status:	B
Status Effective Date:	12/01/2014
Construction:	A, C, F, L, R
Piping:	C, F, K
Monitoring:	3, 4, F, H
Tank ID:	7
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	20000
Installed:	07/01/2016
Content:	B
Status:	U
Status Effective Date:	07/01/2016
Construction:	E, M, N, O, P, I
Piping:	C, F, J, K
Monitoring:	F, G, 3, 5
Tank ID:	8
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	20000
Installed:	07/01/2016
Content:	B
Status:	U
Status Effective Date:	07/01/2016
Construction:	E, M, N, O, P, I, L
Piping:	C, F, J, K
Monitoring:	F, G, 3, 5
Tank ID:	9
T/V:	TANK
A/U:	UNDERGROUND
Capacity:	20000
Installed:	07/01/2016
Content:	D
Status:	U
Status Effective Date:	07/01/2016
Construction:	E, M, N, O, P, I, L
Piping:	C, F, J, K
Monitoring:	F, G, 3, 5



Scott A. Rivkees, MD State Surgeon General

Vision: To be the Healthiest State in the Nation

April 2, 2021

(Sent via email only to recipient at FDEPcorrespondence@racetrac.com)

Jordan Woodfin Remediation Manager RaceTrac Petroleum, Inc. 200 Galleria Pkwy SE Suite 900 Atlanta, GA 30339-5945

Subject: Supplemental Site Assessment Report/No Further Action Request

RaceTrac #2343 32886 US HWY 27 Haines City, Polk County FDEP Facility ID# 538735196 Discharge Date: December 8, 2014 (non-program) Priority Score: 80

Dear Jordan Woodfin:

The Florida Department of Health in Polk County (FDOH-Polk) Petroleum Cleanup Program, on behalf of the Florida Department of Environmental Protection (FDEP), has reviewed the No Further Action Proposal dated March 3, 2021 (received via email March 3, 2021) prepared and submitted by ATC Group Services, LLC for the above referenced facility. The document submitted demonstrates that the requirements of Chapter 62-780, Florida Administrative Code (F.A.C.), have been met. FDOH-Polk is in the process of preparing a Site Rehabilitation Order for submittal to FDEP Tallahassee office for processing.

If you should have any questions about the review of this report, please contact me at (863) 578-2053, or the letterhead address.

Sincerely,

/Jilian Órenning / Environmental Specialist II

Reviewed By: Gerald Robinson

Gerald Robinson, PE Professional Engineer #60967 4/2/2021

cc: FDEP File

Jenell Mann, Project Manager, ATC Group Services, <u>Jenell.mann@atcgs.com</u> Van Richmond, Professional Geologist, ATC Group Services, <u>van.richmand@atcgs.com</u>

Florida Department of Health in Polk County ENVIRONMENTAL HEALTH • PETROLEUM C

ENVIRONMENTAL HEALTH • PETROLEUM CLEANUP 2090 East Clower Street • Bartow, FL 33830-6741 PHONE: (863) 519-8330 • FAX: (863) 534-0245 Polk.FloridaHealth.gov



www.FloridaHealth.gov TWITTER:HealthyFLA FACEBOOK:FLDepartmentofHealth YOUTUBE: fldoh FLICKR: HealthyFla PINTEREST: HealthyFla

MARATHON



September 23, 2021

Kevin V. Clem **Polk County Health Department Petroleum Cleanup Program** 2090 East Clower Street Bartow, Florida 33830

Re: Remediation System O&M Semi-Annual Report EZ Foods #14 (Fair Deal Market) 32940 U.S. Highway 27 Haines City, Florida FGE Project No. 200183 FAC ID No. 538628429 Policy No. USC 5891597-02 Zurich File No. 941-0246866 Discharge Date: September 2, 2008

Dear Mr. Clem:

Florida Geotechnical Engineering, Inc. (FGE) has completed two quarters of operations and maintenance (O&M) of the remediation system at the above referenced site and has prepared this report to summarize the activities performed and the data collected. The reporting period covered under this report is from April 2021 through September 2021.

The information contained in this report is based on measurements, data and observations gathered by FGE during this reporting period of the remediation system operation at this site. The tables and figures referenced in the report are presented in Attachment A. A copy of the site visit field notes is included in Attachment B. The analytical results from the O&M sampling activities are provided in Attachment C. Milestone Evaluation spreadsheets are provided in Attachment D.

BACKGROUND

The EZ Foods #14 facility is currently a gasoline service station and convenience store at the northwest corner of Lucerne Park Road (State Road 544) and U.S. Highway 27 in Haines City, Florida. The site location is illustrated on Figure 1 in **Attachment A**. The fuel dispensers are located east of the building and the UST area is located east of the two southern most dispensers. This site is paved with asphalt and concrete, and the dispensers are covered by a canopy.

Kevin V. Clem September 23, 2021 Page 2 of 7

The site formerly had six (6) underground storage tanks (USTs). One 10,000 gallon, two 3,000 gallon, and two 4,000 gallon tanks stored unleaded gasoline; and one 10,000 gallon tank stored vehicular diesel. All tanks were installed in 1979 except one 4,000 gallon tank which was installed in 1988. The USTs were removed in 1995. The Florida Department of Environmental Protection (FDEP) database reports that the site currently has two 10,000 gallon USTs which store unleaded gasoline, but it is known that diesel fuel is stored and dispensed at the site. The current USTs were installed in 1995.

A Discharge Reporting Form (DRF) was filed for the site on July 19, 1995 when petroleum impacts were discovered during UST closure assessment activities. According to the form, unleaded gasoline was discharged from an unknown cause. According to FDEP records, the tanks did not show obvious signs of breaching; however, elevated OVA measurements were documented between the diesel and unleaded gasoline tanks. OES Environmental, Inc. performed site assessment activities in 2002 and 2003 and prepared a Remedial Action Plan (RAP) and RAP Addendum in 2004. The technology selected was air sparging with soil vapor extraction (AS/SVE). SunState Remediation Services, LLC. (SunState) installed the AS/SVE system in January 2006 under a Performance Based Cleanup (PBC) contract with the State. The system operated until April 2008. SunState has removed the remediation system equipment from the site. However the air sparging and soil vapor extraction wells and associated piping remain intact. SunState performed one quarter of Post Active Remediation Monitoring (PARM) in August 2008 and submitted a PARM Report dated September 15, 2008. FGE has found no site assessment data or report that verifies the site cleanup performed by Sunstate was completed.

Florida Geotechnical Engineering, Inc. (FGE) mobilized to the facility on September 3, 2008 in response to the discovery of free product in a monitoring well and a failed premium gasoline product line test. Free product was present in monitoring wells MW-7RR and MW-9, and a bailer was used to remove some of the product from MW-9. The product was yellow and appeared to be fresh. Bowen, Tank, & Lift, Inc. (BT&L) was onsite to remove the concrete and soil covering the product line between the dispenser and the sump to find the location of the leak.

BT&L exposed the line and found it to be encased in a 6-inch diameter plastic chase conduit located approximately 4.5 feet below land surface (ft-bls). The conduit was inspected, and a tear approximately two (2) inches in length was found at the bottom of the conduit approximately 9.5 feet west of the sump. Petroleum stained soil was observed directly underneath the tear in the conduit. A tear was also found in the secondary containment at a location approximately 7.5 feet west of the sump.

A pressure test was performed in the primary pipe and eight (8) pinhole-sized leaks were detected and one (1) tear approximately 7 inches long was found. FGE performed a soil boring to 9 ft-bls at the location of the conduit tear where soil staining was noted. Each of the soil

Kevin V. Clem September 23, 2021 Page 3 of 7

samples had OVA/FID measurements that were >1,000 parts per million (ppm), indicating significant petroleum impacts. Based on water level data collected from the site by SunSate, the release appears to have occurred sometime after May 2008. In accordance with the Polk County Health Department (PCHD) and the FDEP requirements, an Incident Notification Form (INF) and a Discharge Reporting Form (DRF) were filed with both agencies. The PBC agreement between SunState and the State has been terminated. Mid-State Energy immediately initiated free product recovery at the site. FGE initiated site assessment activities in late 2008. Following the completion of supplemental site assessment activities a Remedial Action Plan was prepared. The Plan was approved on May 25, 2011. The remediation system was installed in May and June 2013, and started on August 20, 2013.

The remediation system was modified with the addition of five dual-phase extraction wells in August 2016 to increase influence in the areas of MW-6, MW-14 and MW-16. The five new wells are currently operating.

REMEDIATION SYSTEM SUMMARY

The remediation system at the subject site is composed of several components. A soil vapor extraction (SVE) system utilized six of nine extraction wells. Wells SVE-2, SVE-3 and SVE-4 are not connected to the current system because they are located outside the plume area. A regenerative blower acts as the main vacuum pump for the SVE system. There is a dual phase extraction (DPE) system consisting of a rotary claw vacuum pump connected to twelve dual phase extraction wells. All extraction wells are being utilized except DP-1. Extracted groundwater is treated through a low profile air stripper. The off-gas from the SVE system was initially treated with a catalytic oxidation (CATOX) system, but was switched to the dual phase extraction system following the first two months of operation. The CATOX system was disconnected from the vapor stream in April 2014. The SVE system was turned off in October 2016 after vapor concentrations dropped below measurable levels. The dual phase extraction pump experienced a major malfunction in June 2017 and was replaced with a refurbished model. The refurbished pump was replaced again in December 2017.

FIELD ACTIVITIES

SITE VISIT AND ACTIVITY DETAIL

The following presents a summary of the site visits and activities conducted by FGE during the reporting period of system operation at the facility. Field notes supporting the O&M visits are provided in Attachment B. Tables 2A and 2B, and 8, summarize the operational data of the remediation system.

Kevin V. Clem September 23, 2021 Page 4 of 7

April 2021

On April 2, 2021, FGE visited the site to perform routine O&M and check the treatment system operations. The treatment system was shut down upon arrival to the site. The surge protector in the control panel was tripped and required a reset before the system could be restarted. All operations appeared to be normal. Water level measurements were collected from the site wells. Routine maintenance was performed including cleaning filters and checking oil levels. Influent vapor samples were collected for screening using an OVA/FID from the DPE exhaust. The remediation system was operating upon departure from the site.

May 2021

On May 18 2021, FGE visited the site to perform routine O&M and quarterly groundwater sampling activities. The remediation system was shut down upon arrival to the site. The surge protector had malfunctioned and could not be reset. The remediation system could not be restarted and a new surge protector was ordered. Water level measurements were collected from the site monitoring wells under static conditions, and the designated wells were purged and sampled in accordance with the FDEP SOP. No treatment system samples could be collected because the system could not be restarted. Routine O&M was performed on the remediation equipment. The dual phase extraction and treatment system remained off upon departure from the site.

June 2021

On June 15, 2021, FGE visited the site to install a new surge protector and restart the remediation system. The replacement surge protector was installed and the treatment system was restarted and checked. All operations appeared to be normal. FGE also accepted delivery of two (2) 55-gallon drums of Redux 620 bio-dispersant. Water level measurements were collected under static conditions from the site monitoring wells. Influent vapor samples were collected for screening using an OVA/PID from the DPE exhaust. Maintenance was performed on the filters, float switches and strainers. The treatment system was operating upon departure from the site.

July 2021

On July 8, 2021, FGE visited the site to perform routine O&M and check the treatment system operation. The extraction and treatment system was operating upon arrival to the site. Water level and vacuum measurements were collected from the site monitoring wells. Influent vapor samples were collected for screening using an OVA/PID from the DPE exhaust. Maintenance was performed on the filters, float switches and strainers. The treatment system was operating upon departure from the site.

Kevin V. Clem September 23, 2021 Page 5 of 7

August 2021

On August 5, 2021, FGE visited the site to perform routine O&M and quarterly groundwater sampling activities. The remediation system was operating upon arrival to the site. Water level and vacuum measurements were collected from the site monitoring wells. The dual phase extraction system was turned off during well sampling activities. The designated wells were then purged and sampled in accordance with the FDEP SOP. Following sampling activities, the treatment system was restarted and all operations appeared to be normal. Influent vapor samples were collected for laboratory analyses and for screening using an OVA/PID. Routine O&M was performed on the remediation equipment. Influent and effluent groundwater samples were collected for laboratory analyses from the groundwater treatment system. The dual phase extraction and treatment system was operating upon departure from the site.

September 2021

On September 2, 2021, FGE visited the site to perform routine O&M and check the treatment system operations. The treatment system was operating upon arrival to the site. All operations appeared to be normal. Water level and vacuum measurements were collected from the site wells. Routine maintenance was performed including cleaning filters and checking oil levels. Influent vapor samples were collected for screening using an OVA/PID from the DPE exhaust. The remediation system was operating upon departure from the site.

Copies of the site visit field notes are included in Attachment B.

SVE AND DPE SYSTEM PERFORMANCE SUMMARY

The DPE system experienced a malfunction of the surge protector that maintains the programmable logic controller (PLC) in the control panel. The surge protector had been problematic for months and was likely tripping sporadically because the internal components were becoming weak over time. Once replaced the treatment system operated for the remainder of the reporting period.

During this reporting period the DPE system extracted and treated approximately 1,731,100 gallons of impacted groundwater at an average flow rate of 6.6 gallons per minute. There was an estimated 68 days of down-time caused by the faulty surge protector.

WATER TABLE ELEVATION DATA

Water level measurements were collected from the designated monitoring wells during each O&M site visit. The collected water level measurements are summarized on **Table 3** and illustrated on **Figure 3** and **3A**. Water level measurements were collected on June 15, 2021 (Figure 3) during static conditions and on September 2, 2021 (Figure 3A) while the treatment

Kevin V. Clem September 23, 2021 Page 6 of 7

system was operating. The results indicated a predominantly southeasterly flow direction however a capture zone was observed in the areas of monitoring well MW-6 and MW-16.

During this reporting period the water table reached the seasonal high level during the September 2, 2021 site visit. There has been significantly less fluctuation of the water table than observed in several of the past years of system operation.

GROUNDWATER QUALITY DATA

The quarterly groundwater sampling conducted on May 18, 2021 was performed under static conditions, as the treatment system had malfunctioned due to a faulty surge protector. The sampling event conducted on August 5, 2021 was conducted during operating conditions. The analytical data indicated wide ranging fluctuation between the four wells and the two sampling events. Monitoring well MW-14 remains the most impacted well and lies within the right-of-way of US Highway 27.

During this reporting period the most significant fluctuations were observed in monitoring well MW-16. When the treatment system was off-line the concentrations in MW-16 spiked to levels that have not been detected for over 2 years. Once the system was back on line the concentrations dropped to a project record low level, with no Contaminants of Concern exceeding the GCTLs. In contrast, monitoring well MW-14 detected lower concentrations during static conditions and spiked once the treatment system was restarted. Overall the concentrations are being reduced in all source wells. Graphs depicting the source wells are provided with the tables in **Attachment A**.

The data collected from the November 6, 2019 sampling event is summarized on **Tables 4A** and **4B** in **Attachment A**. The data has also been illustrated on **Figure 4**. A copy of the laboratory report is provided in **Attachment C**.

The influent and effluent of the treatment system were not able to be sampled during the May 18, 2021 sampling event. The results from the August 5, 2021 sampling event indicated relatively low influent concentrations and an anomalous effluent result. The effluent was reported at 14.8 μ g/L naphthalene, FGE requested the laboratory to re-analyze the sample and no naphthalene or other PAHs were detected in the re-analyses. FGE believes this to be some laboratory glitch and does not represent the actual effluent concentration.

CONCLUSIONS AND RECOMMENDATIONS

The remediation system installed at the EZ Foods #14 (Fair Deal Market) has completed two quarters of operation. The surge protector failed during this reporting period and was replaced. Following replacement, the treatment system operated without interruption for the remainder of the reporting period.

Kevin V. Clem September 23, 2021 Page 7 of 7

The results of the recent sampling events indicate fluctuations between sampling events, however overall the levels are being reduced due to the influence of the remediation system. The drawdown in monitoring wells MW-6 and MW-16 confirms a capture zone is created in this area and drawing impacts from within the right-of-way.

The bio-dispersant currently used as a means of controlling bacterial growth in the air stripper and down stream was replenished during this quarter and should last over a year and a half before it will need to be replenished again.

During this reporting period the treatment system extracted and treated approximately 1,731,100 gallons of impacted groundwater with an average flow rate of 6.6 gallons per minute. There were approximately 68 days of down time that accumulated as a result of the faulty surge protector. Once replaced, the remediation system operated without interruption for the remainder of the reporting period. FGE recommends continued operation of the remediation system in its current configuration.

Please contact us at (813) 248-4720 should you have any questions or comments regarding this submittal.

Sincerely,

FLORIDA GEOTECHNICAL ENGINEERING, INC.

Robert C. Sheridan, P.G. Project Manager Florida License No. 1965

Attachments (4)

cc: Mr. Ken E. Allen, Jr./Mid-State Energy Mr. Christopher Hagerman/Zurich Insurance

FIELD INSPECTION SUMMARY FORM

The Field Inspector's primary role is to observe. Inspectors may not authorize changes in scope of work, offer advice, or interfere in contractor work. Field Inspectors must obtain a copy of the Work Order or Task Assignment (WO or TA) for the scope of work to be observed. The field inspector will review the WO/TA prior to arrival and will have it onsite. If anything is observed that requires immediate attention, the inspector will contact the FDEP Site Manager. This form is a summary of observations made during the site visit. Full details are provided in the inspector's log book. A copy of the inspector's log book pages and any photographs taken for this inspection are attached.

INSPECTOR / TEAM: OneyJohnson	/Brutcher/LP53	INSPECT	ION DATE	S): (04/14/23 -
SITE IDENTIFICATION					
FAC ID: 538628429 SITE NAME: Marathon-Lucern #136 ADDRESS: 32940 US Hwy 27			E MANAGEI IT BUSINES		V Clem/LP53 Iarathon
CITY: Haines City COUNTY: Polk SCORE: 86		FACILITY	' STATUS:		el Dispensing ot Fuel Dispensing
WORK ORDER					
WO or TA #: N/A		EVENT #	: N/A		
CONSULTANT					
COMPANY NAME: N/A NUMBER of REPRESENTATIVES:	N/A	PROJ. M/ FIELD LE	ANAGER: AD:	N/A N/A	
SUBCONTRACTOR(S)					
COMPANY NAME: N/A		NUMBER	of REPRES	SENTATIVES:	N/A
SCOPE OF WORK OBSERVED (details	on following pages)				
Assessment: MW Installation	Groundwater Sa	ampling	🗌 Soil Bo	ring Installatio	on 🔲 Soil Sampling
🔲 Remediation: 🔲 Soil Excavation	Remedial Const	truction	🗌 VE We	ll Install	
🗌 AS Well Install	Injection Well Ir	nstall		ery Well Install	
🗌 Pilot Testing: 🔲 In-situ AS	MPE		SVE		Eiosparge
GW Recovery	Bio-Remediatio	n	🗌 Bio-Ve	nting	Other:
Post Remedial Monitoring:	Groundwater Sa	ampling	🗌 Soil Sa	mpling	
Natural Attenuation Monitoring:	Croundwater Sa	ampling	🗌 Soil Sa	impling	
✓ Other: Annual Site Visit					
GENERAL ISSUES (If "No" or "N/A" is s	elected, describe iss	sues in Co	mments se		
Are digital photos attached to this report				🖲 Yes	© No
Were BPSS guidance and Preapproval	SOP procedures follow	wed?		🖲 Yes	O No O N/A
Did the contractor request that the inspe	ctor sign the Health &	Safety Pla	n?	🖱 Yes	🔿 No 🛛 🖲 N/A
Did the inspector make contact with the	site owner or facility re	epresentativ	ve?	C Yes	💿 No 🗢 N/A
Does the site map appear accurate?				Yes	🔿 No 🔿 N/A
Does the area map appear current (adja	cent properties)?			🖲 Yes	🔿 No 🔿 N/A
INSTRUMENTS & EQUIPMENT					
CONSULTANT INSTRUMENTS/EQUIP	MENT USED:			ID	Multi-Meter
	Oil-Water Probe	е	Datalog		Turbidity Meter
Cther.					
Instrument calibration onsite observed	!?				🗘 No 💿 N/A
SUBCONTRACTOR INSTRUMENTS/E				- 103	
	QUA MERT OULD.				
Instrument calibration onsite observed	!?			O Yes	O No 💿 N/A

FIELD INSPECTION SUMMARY FORM

ACTIVITIES OBSERVED / COMMENTS:				
DATE: 04/14/23		WE	ATHER:	Sunny, high 80s
INSPECTOR ON/OFF SITE: 13	3:38	1	13:40	
CONTRACTOR ON/OFF SITE:	N/A		N/A	SUBCONTRACTOR ON/OFF SITE: N/A / N/A
Annual site visit. Photos attached. Contractor's presence not required, so no H Site conditions unchanged.	HASF	P sig	ned.	

ACTIVITIES OBSERVED / COMMENTS:			
DATE:	WEATH	ER:	
INSPECTOR ON/OFF SITE:	1		
CONTRACTOR ON/OFF SITE:	1	SUBCONTRACTOR ON/OFF SITE:	1

ACTIVITIES OBSERVED/ COMMENTS:			
DATE:	WEATHER:		
INSPECTOR ON/OFF SITE:	1		
CONTRACTOR ON/OFF SITE:	1	SUBCONTRACTOR ON/OFF SITE:	/





04/14/2023 13:38



APPENDIX D

Site Photographs



Photograph 1 Site 13-Washington Property



Photograph 2 Site 13- Washington Property



Photograph 3 Site 17- Big M Mart



Photograph 4 Site 17- Big M Mart



Photograph 5 Site 18 -Castelgas LLC



Photograph 6 Site 20- Vacant



Photograph 7 Site 21 former Growers Service Co.



Photograph 8 Site 24- Twin Brothers



Photograph 9 Site 26- St Paul's Holiness Church



Photograph 10 Site 27 SR 544



Photograph 11 Site 28 Lake Smart Pointe



Photograph 12 Site 30 Lake Smart Estates



Photograph 13 Site 32 Lake Smart Estates



Photograph 14 Site 33 Daniels Property



Photograph 15 Site 35 Greatwide Dedicated Transport



Photograph 16 Site 37 Rubush Grove Services



Photograph 17 Site 38 Walmart Distribution Center



Photograph 18 Site 39 Tucker Paving and Jet Materials



Photograph 19 Site 40 Lucerne Professional Leasing



Photograph 20 Site 41 Family Dollar



Photograph 21 Site 42 Giant Oil



Photograph 22 Site 42 Giant Oil



Photograph 23 Site 43 Fairview Village



Photograph 24 Site 44 former K J Transportation current Moeller Trucking facility



Photograph 25 Site 45 Synergy Recycling



Photograph 26 Site 46 Katros Groves/Keen Fruit



Photograph 27 Site 50 former Moore Fruit facility



Photograph 28 Site 49 former Blackwelder facility



Photograph 29 Site 51 Guaranteed Transport Service



Photograph 30 Site 52 Dollar General



Photograph 31 Site 53 Lake Smart Groves



Photograph 32 Site 54 Adams Property



Photograph 33 Site 55 Bargain Carts



Photograph 34 Site 56 RaceTrac



Photograph 35 Site 55 RaceTrac



Photograph 36 Site 57 Marathon



Photograph 37 Site 57 Marathon



Photograph 38 Site 60 Sam's Corner



Photograph 39 Site 67 unidentified AST



Photograph 40 Site 65 Peninsular Ridge



Photograph 41 Site 66 Alta Vista Elementary

APPENDIX E

Historical Aerial Photographs

Historical Aerial Photograph Report

Subject Property:

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

Prepared For:

AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Suite 225 Tampa, FL 33619

Prepared By:



Environmental Data Management, Inc. 2840 West Bay Drive, Suite 208 Largo, Florida 33770

May 14, 2020



May 14, 2020

Patrick Griffin AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Suite 225 Tampa, FL 33619

Subject: Historical Aerial Photos-- EDM Project #: 25149 Client Project#

Dear Mr. Griffin:

Thank you for choosing Environmental Data Management, Inc. The following report contains a series of Historical Aerial Photographic images for the following location:

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

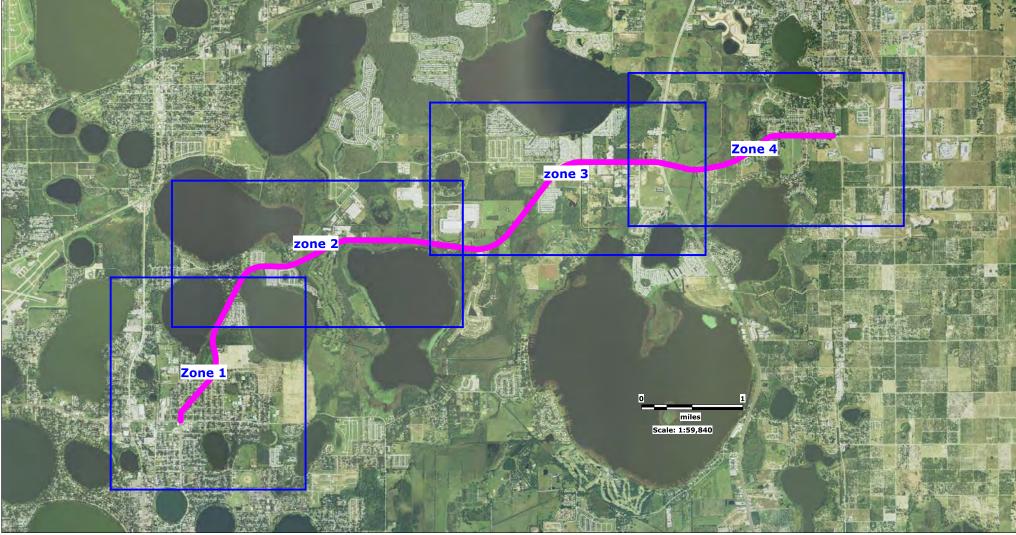
These images were selected to provide you with an aerial photographic record of this location at approximate ten year intervals and/or one photograph per decade, where available.

Should you have any questions regarding this report or our service, please feel free to contact us. We appreciate the opportunity to be of service to you and look forward to working with you in the future.

ENVIRONMENTAL DATA MANAGEMENT, INC.



Premium ASTM Research Report Historical Aerial Photo Index Map



Source: National Agriculture Imagery Program (NAIP)

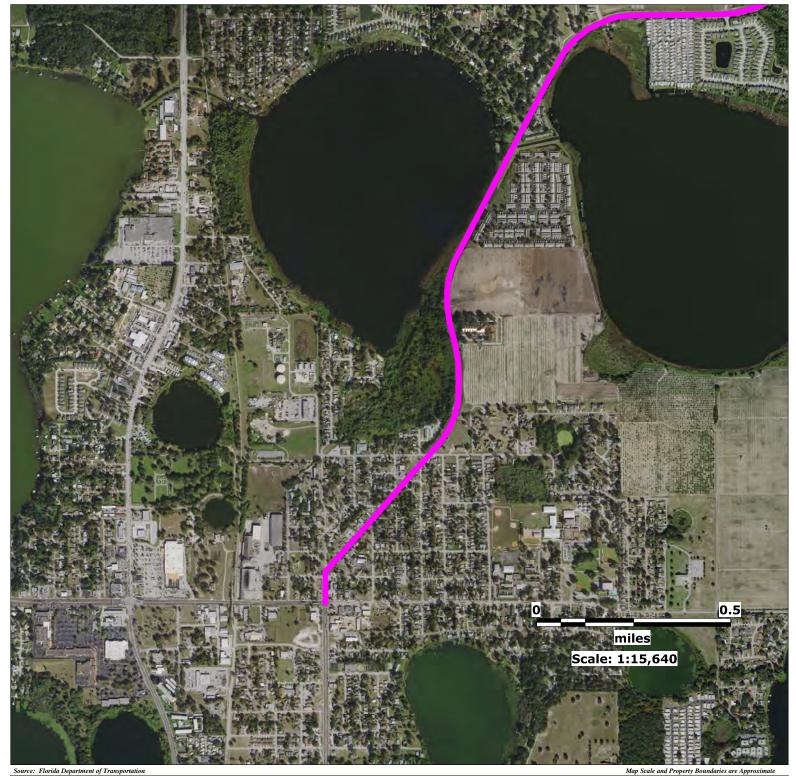
Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 13, 2020 Map Scale and Site Locations are Approximate







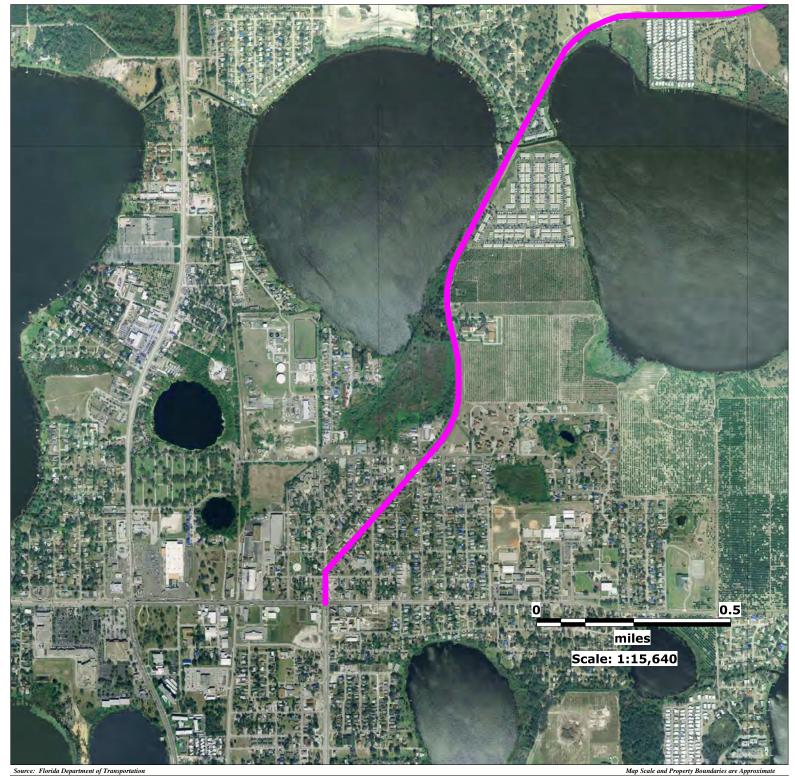
Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

6







Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







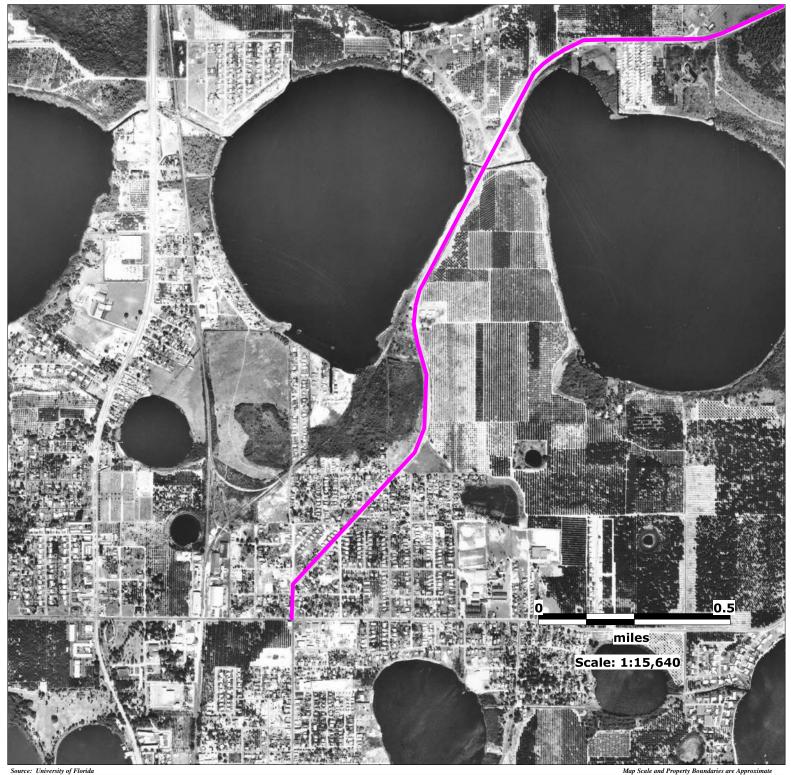
Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







ce: University of Florida

Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







Source: University of Florida

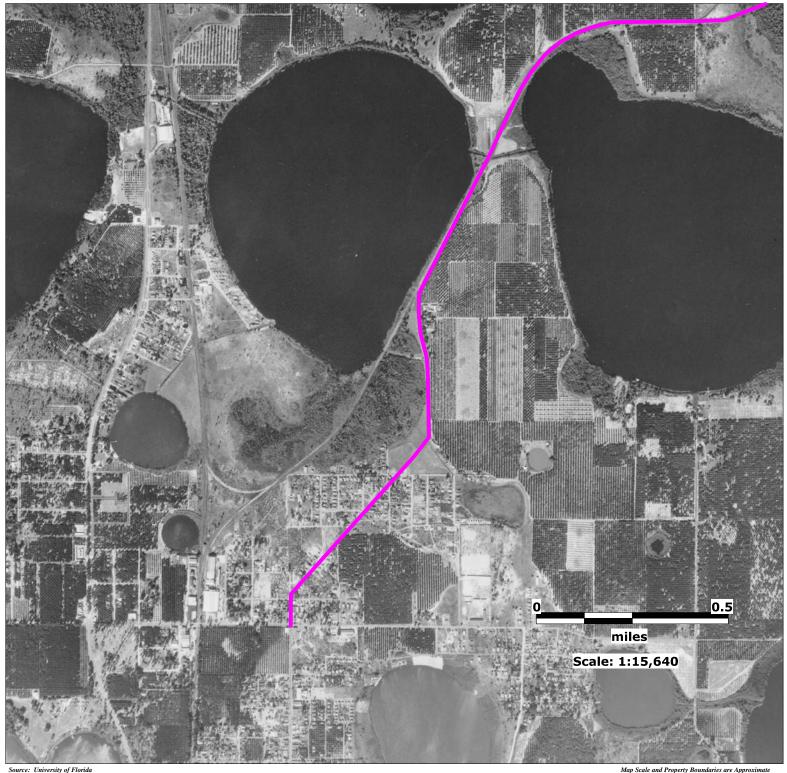
Approximate Site Location

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







ce: University of Florida

Subject Property

Approximate Site Location

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida







Source: University of Florida

Approximate Site Location

Map Scale and Property Boundaries are Approximate

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida



Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate



Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate



Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate







Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate





Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate

0.5

Approximate Site Location

miles Scale: 1:14,960





Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate

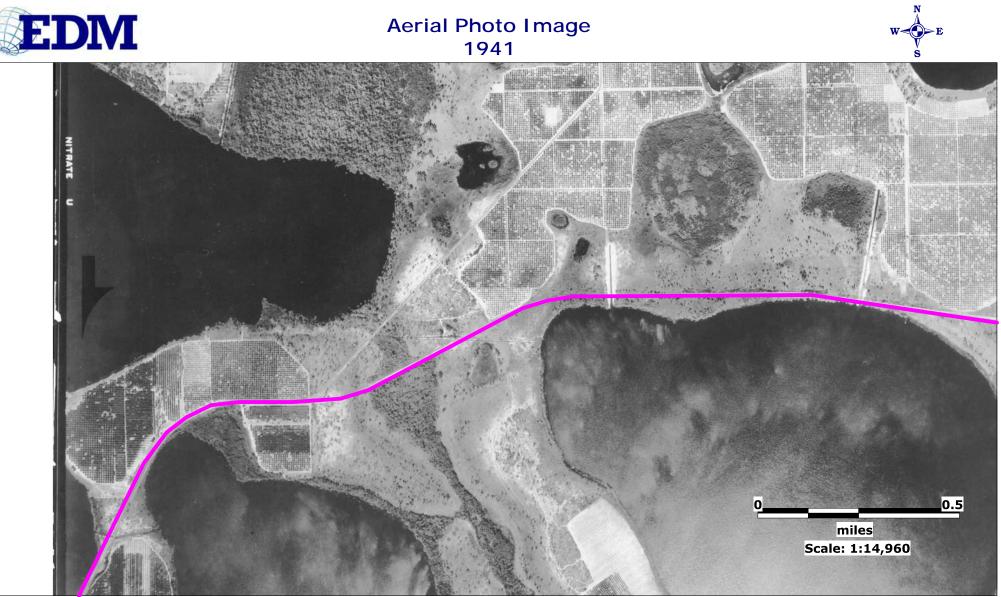


Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate



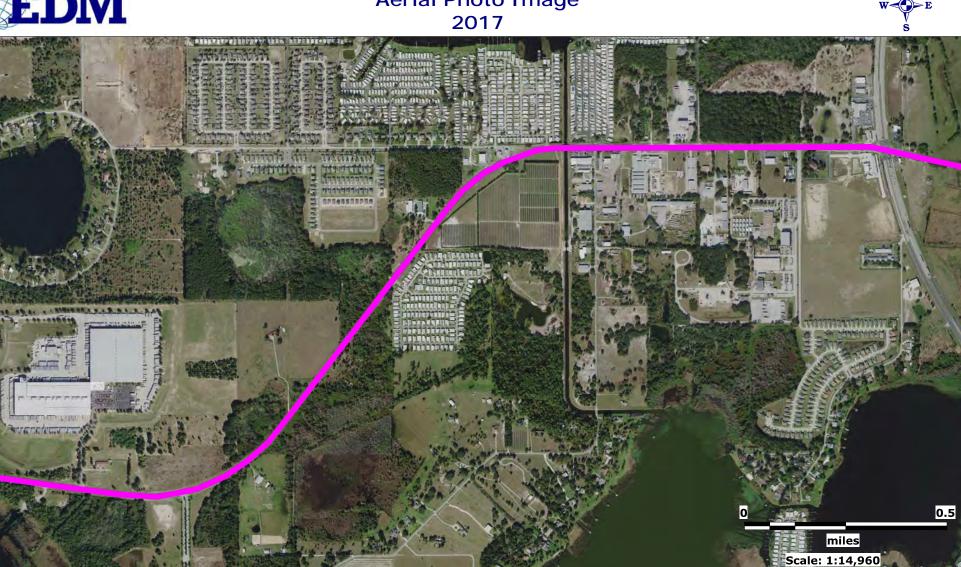
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Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





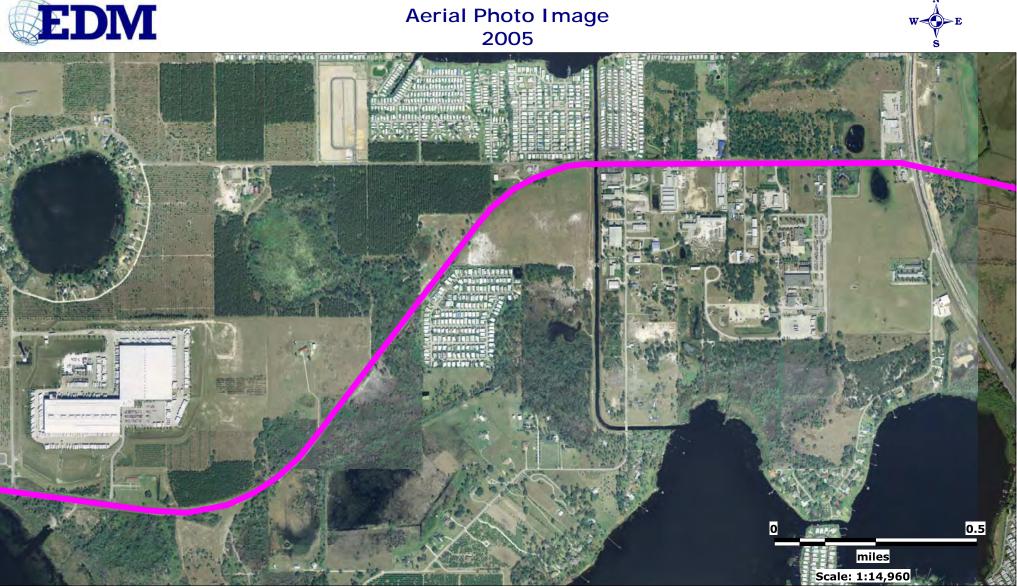
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Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate

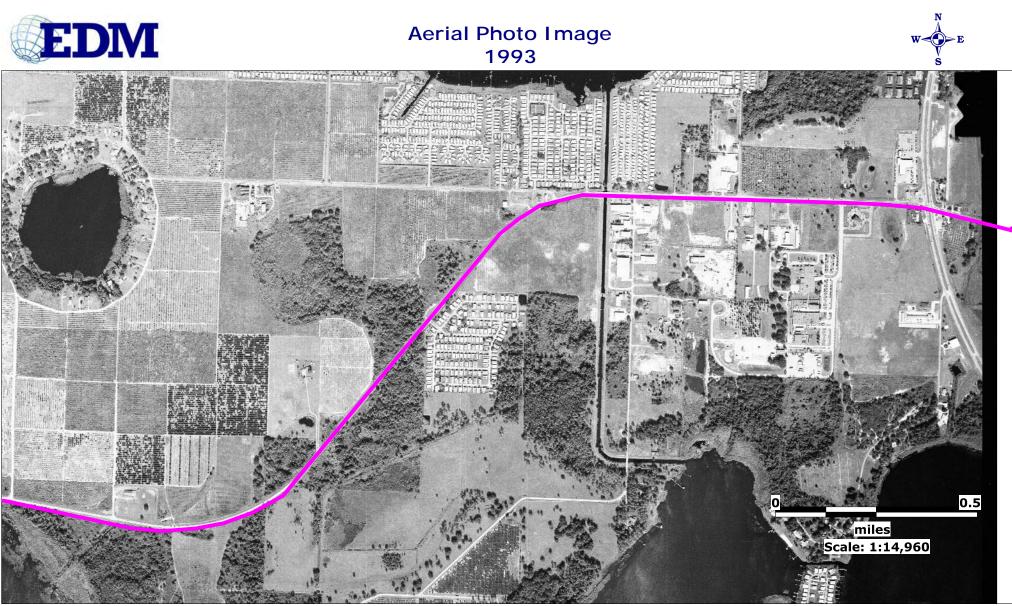


Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate

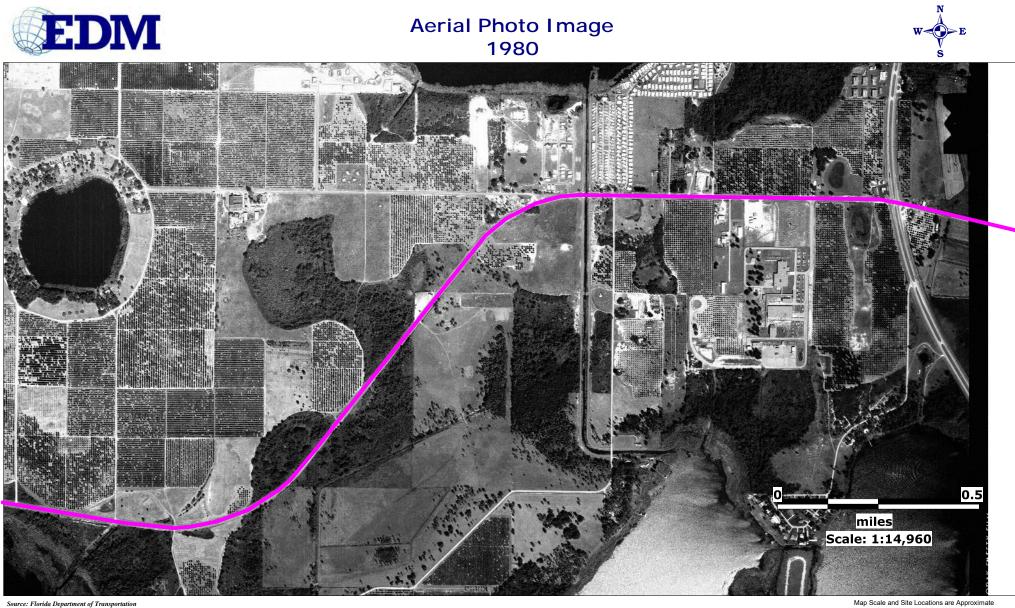


Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate

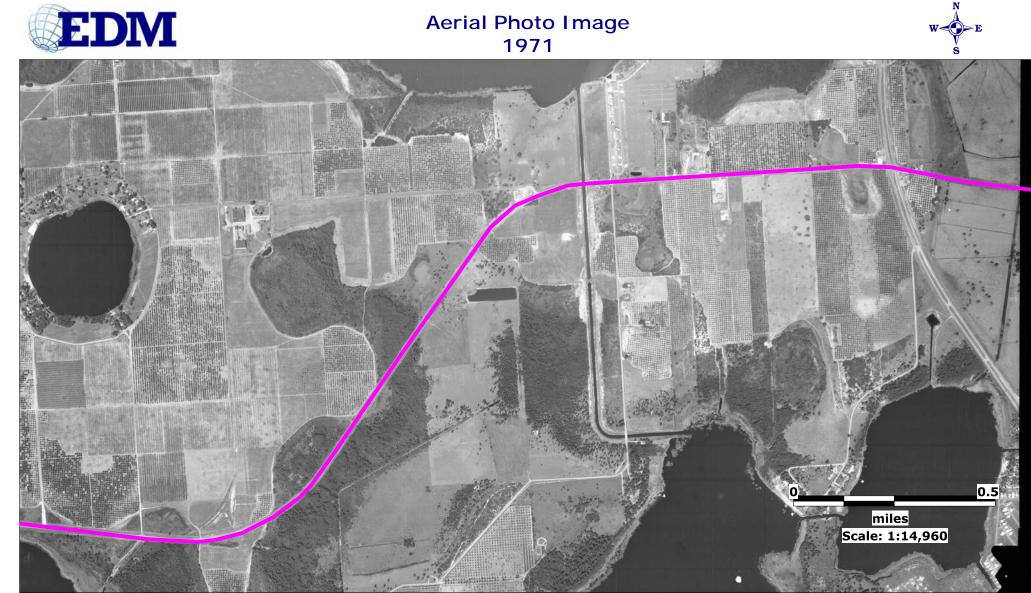


Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate



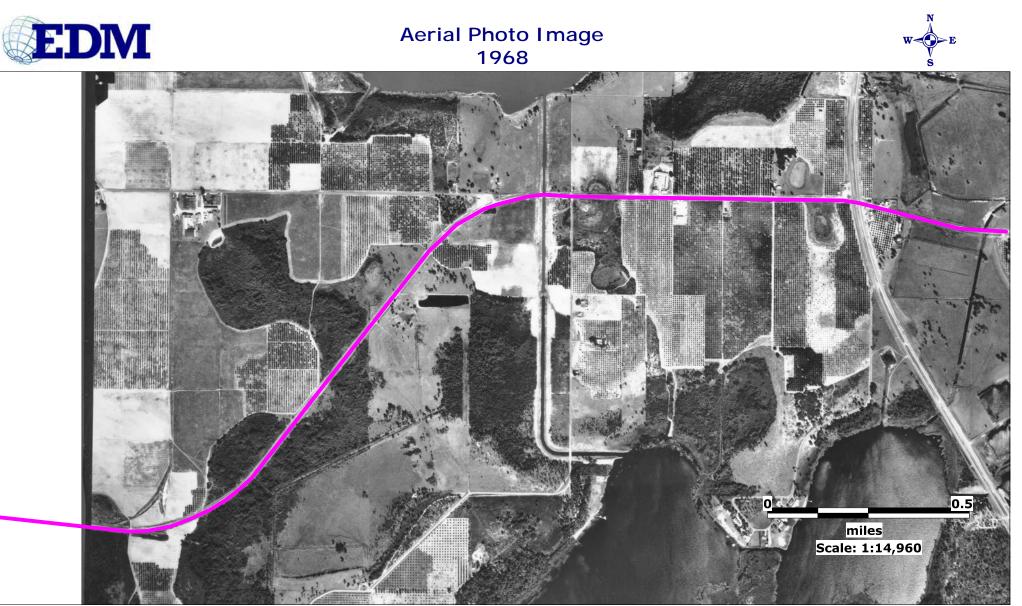
Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate

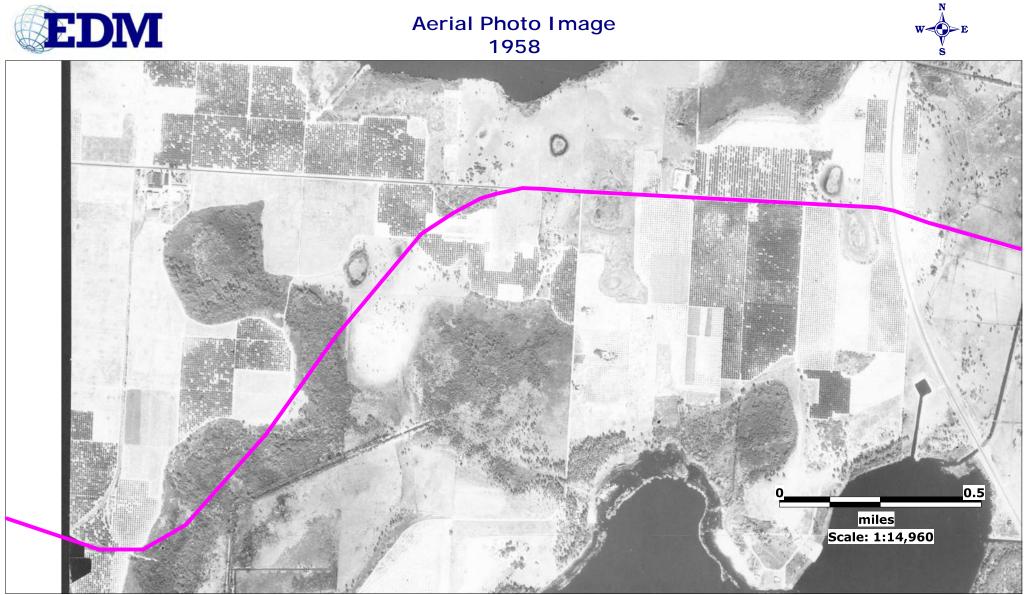


Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate



Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate



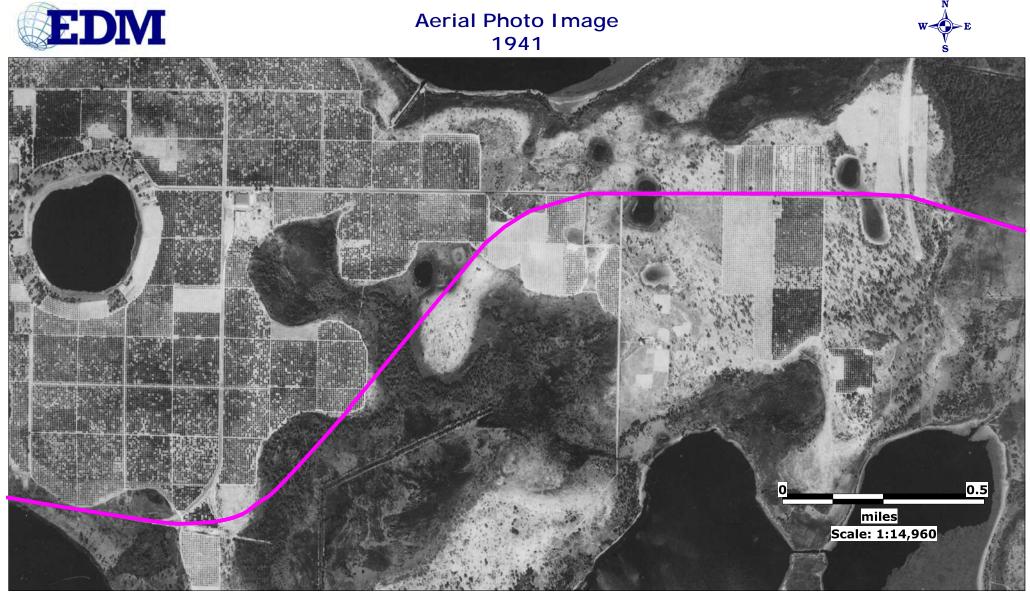


Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate



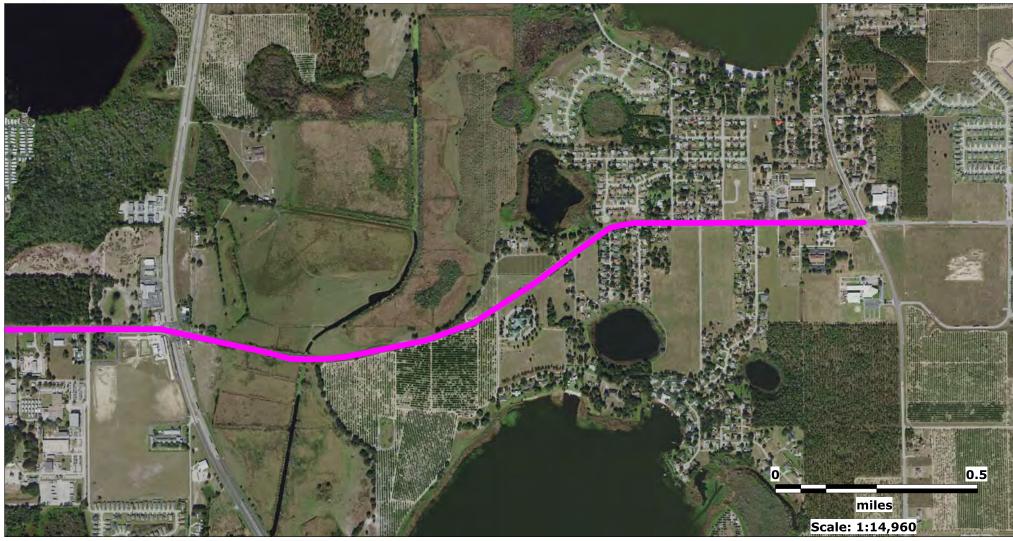
Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





0.5 miles Scale: 1:14,960 Source: Florida Department of Transportation

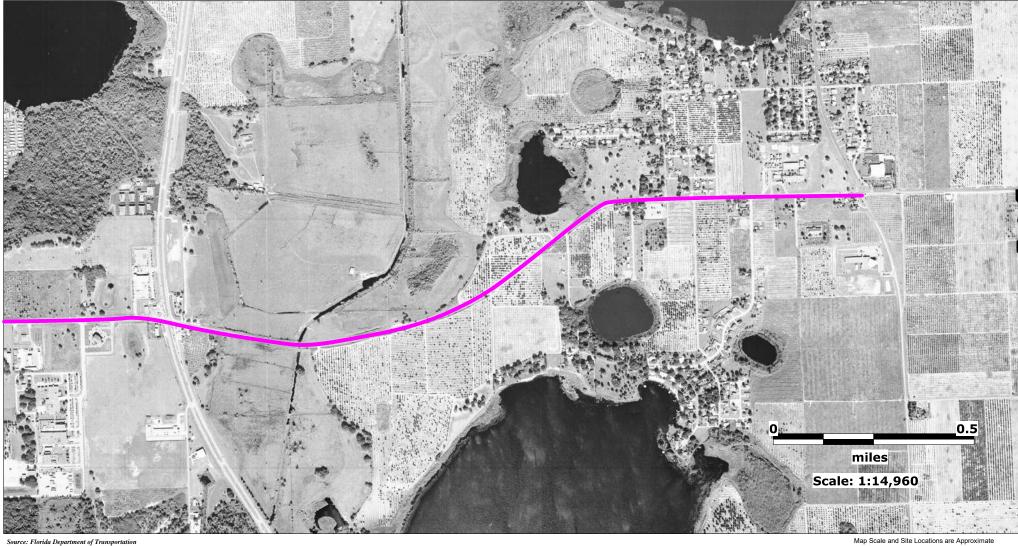
Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate





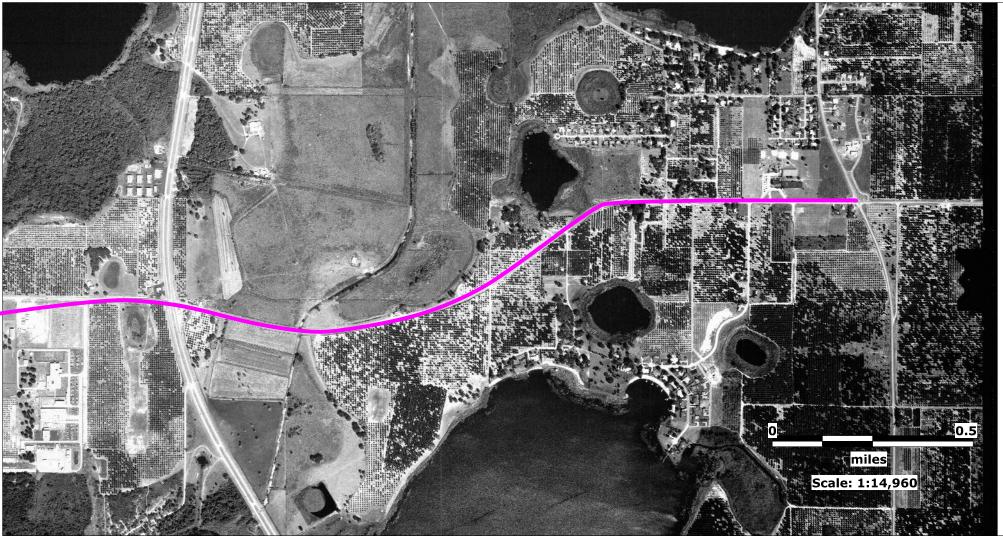
Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate





Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Source: Florida Department of Transportation

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020

Map Scale and Site Locations are Approximate





Source: University of Florida

Subject Property

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EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate





Source: University of Florida

Subject Property

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

EDM Job No: 25149 May 14, 2020 Map Scale and Site Locations are Approximate

APPENDIX F

USGS Topographic Maps

Historical Topographic Map Report

Subject Property:

SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida Winter Haven and Dundee Quadrangles

Prepared For:

AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Suite 225 Tampa, FL 33619

Prepared By:



Environmental Data Management, Inc. 2840 West Bay Drive, Suite 208 Largo, Florida 33770

May 13, 2020



May 13, 2020

Patrick Griffin AIM Engineering & Surveying, Inc. 3802 Corporex Park Drive Suite 225 Tampa, FL 33619

Subject: Historical Topographic Maps-- EDM Project #: 25149

Dear Mr. Griffin:

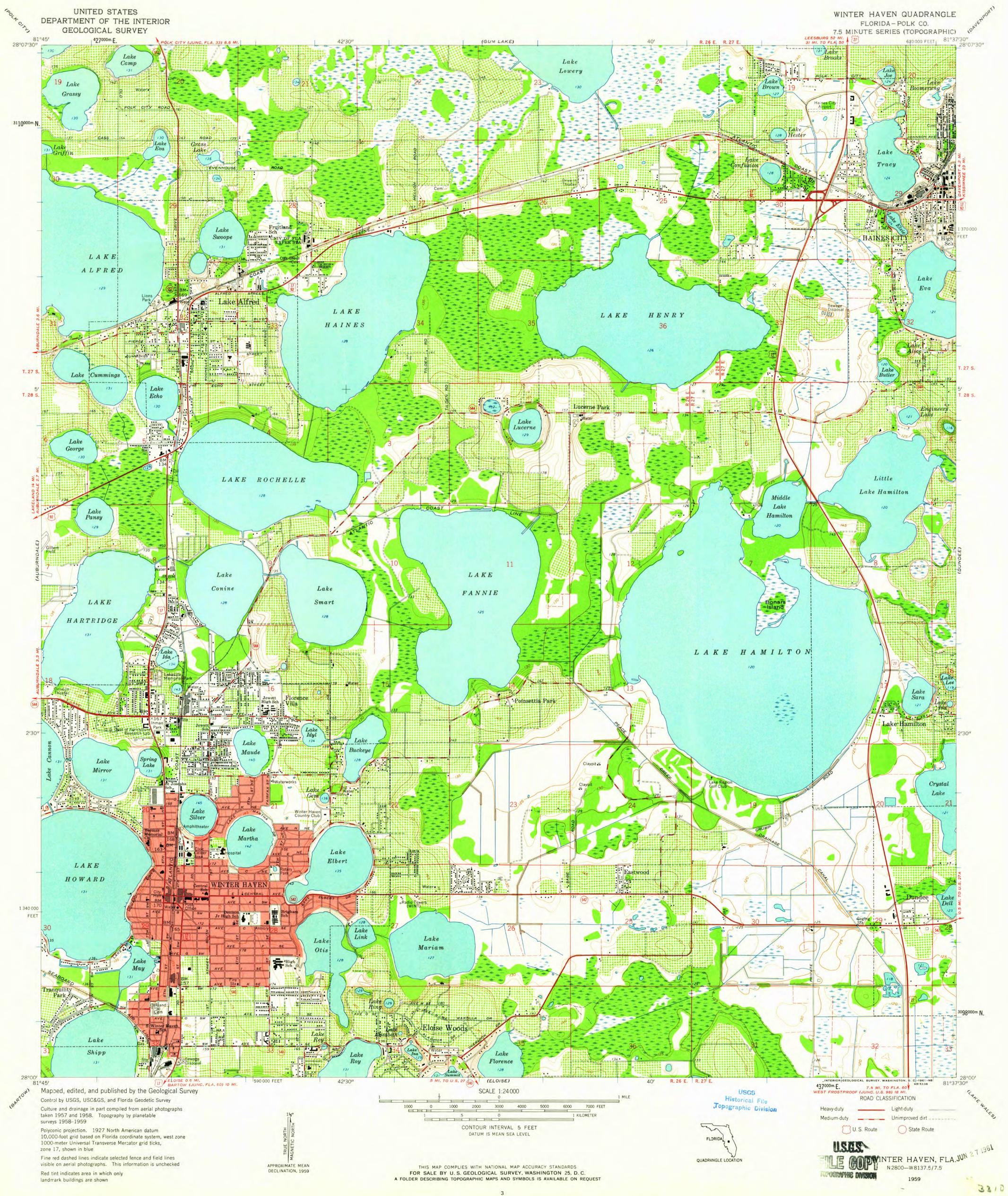
Thank you for choosing Environmental Data Management, Inc. The following report contains a series of Historical Topographic Maps for the following location:

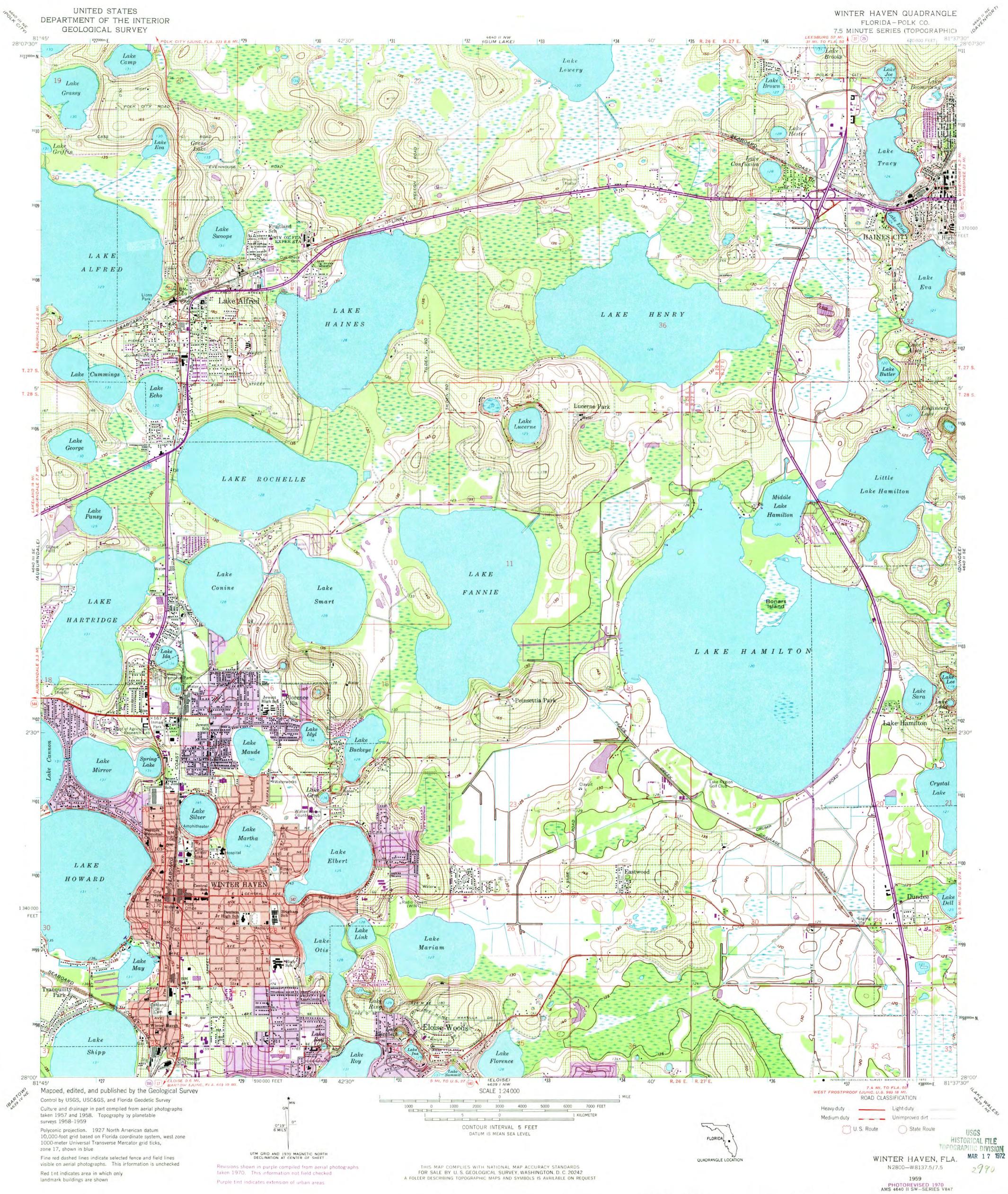
SR 544 (Lucerne Park Road) from Martin Luther King Blvd to SR 17 Polk County, Florida

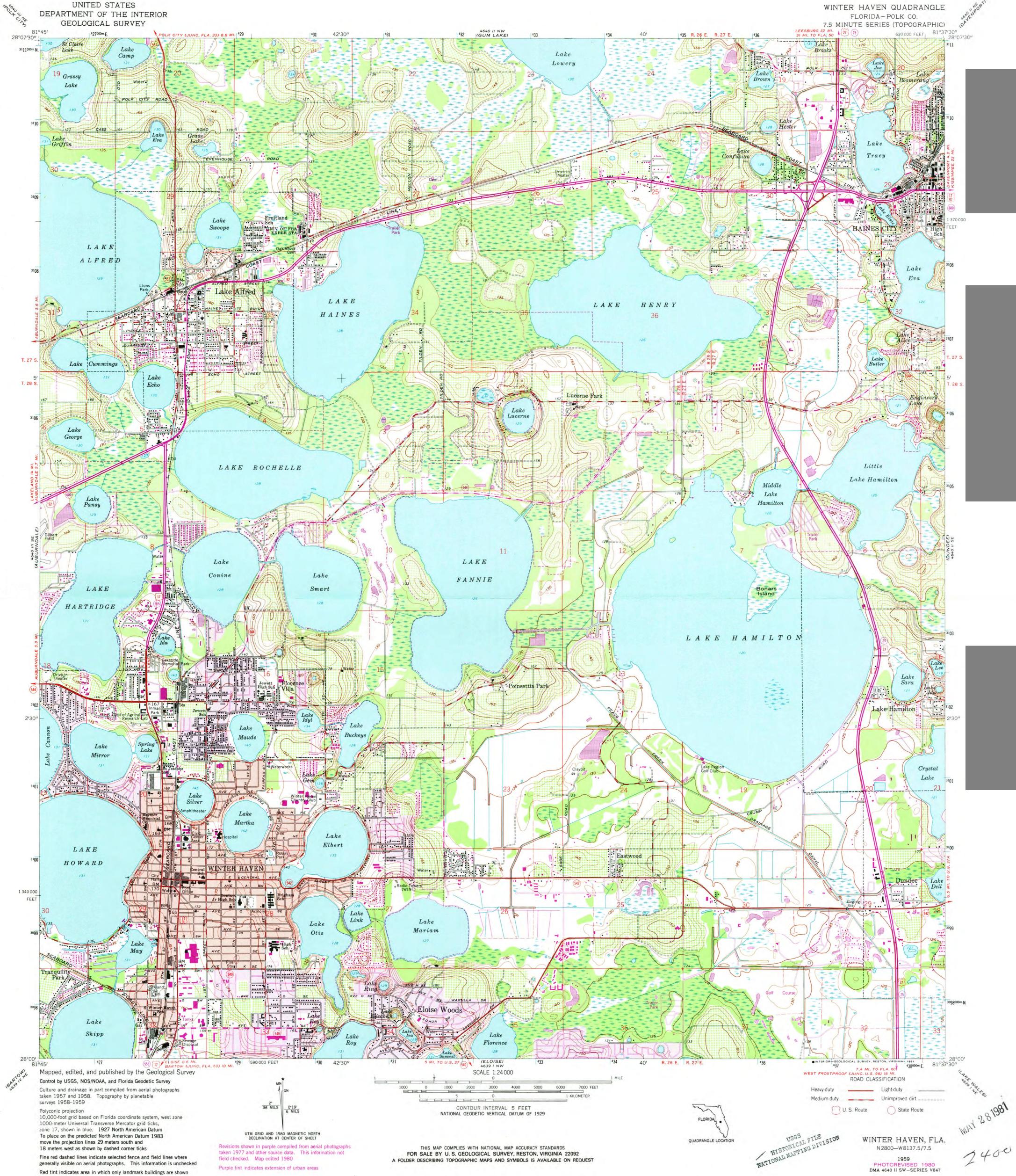
These maps were obtained from the digital map collections of the US Geological Survey. Only 7.5 Minute Series maps were selected for this report.

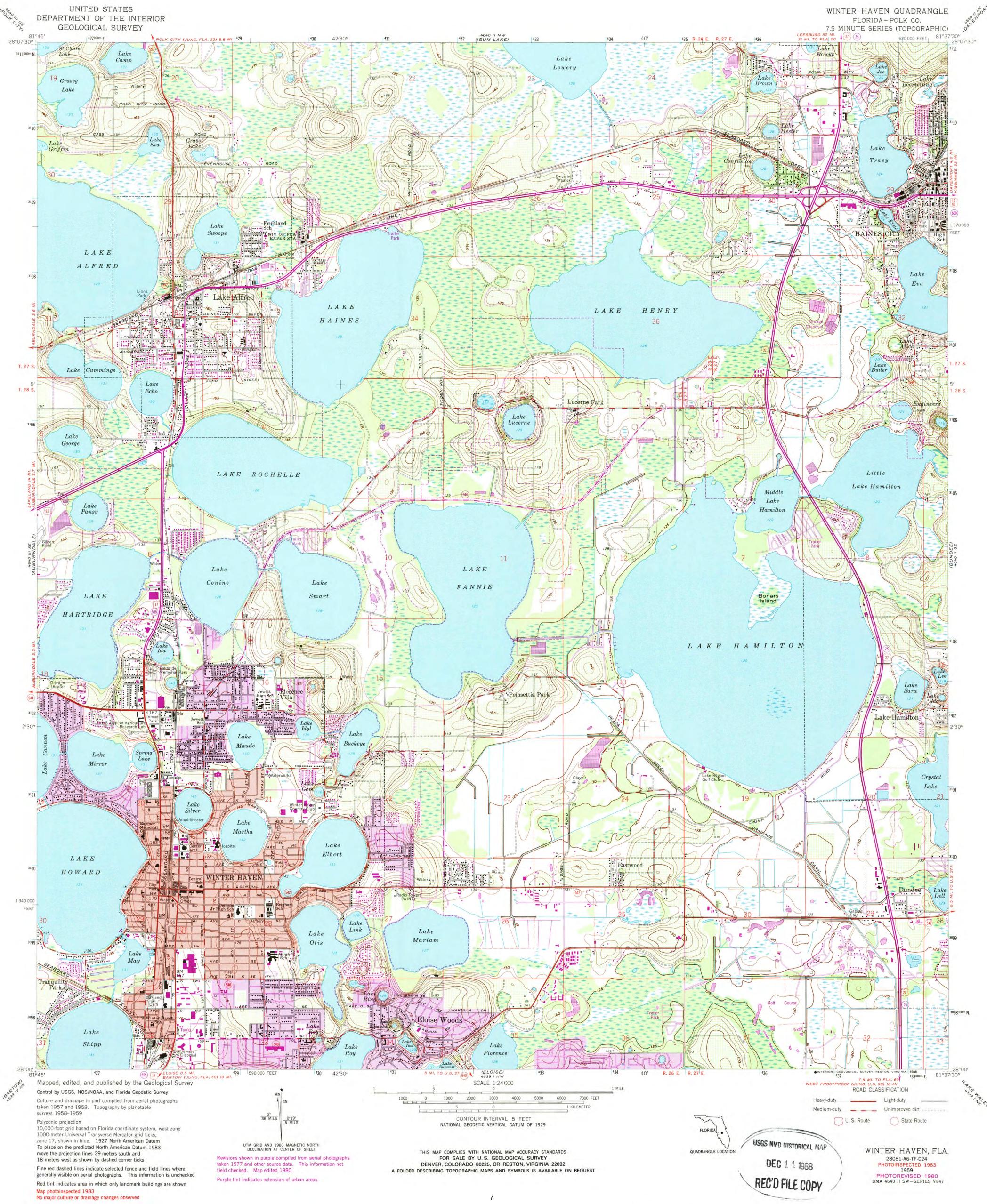
Should you have any questions regarding this report or our service, please feel free to contact us. We appreciate the opportunity to be of service to you and look forward to working with you in the future.

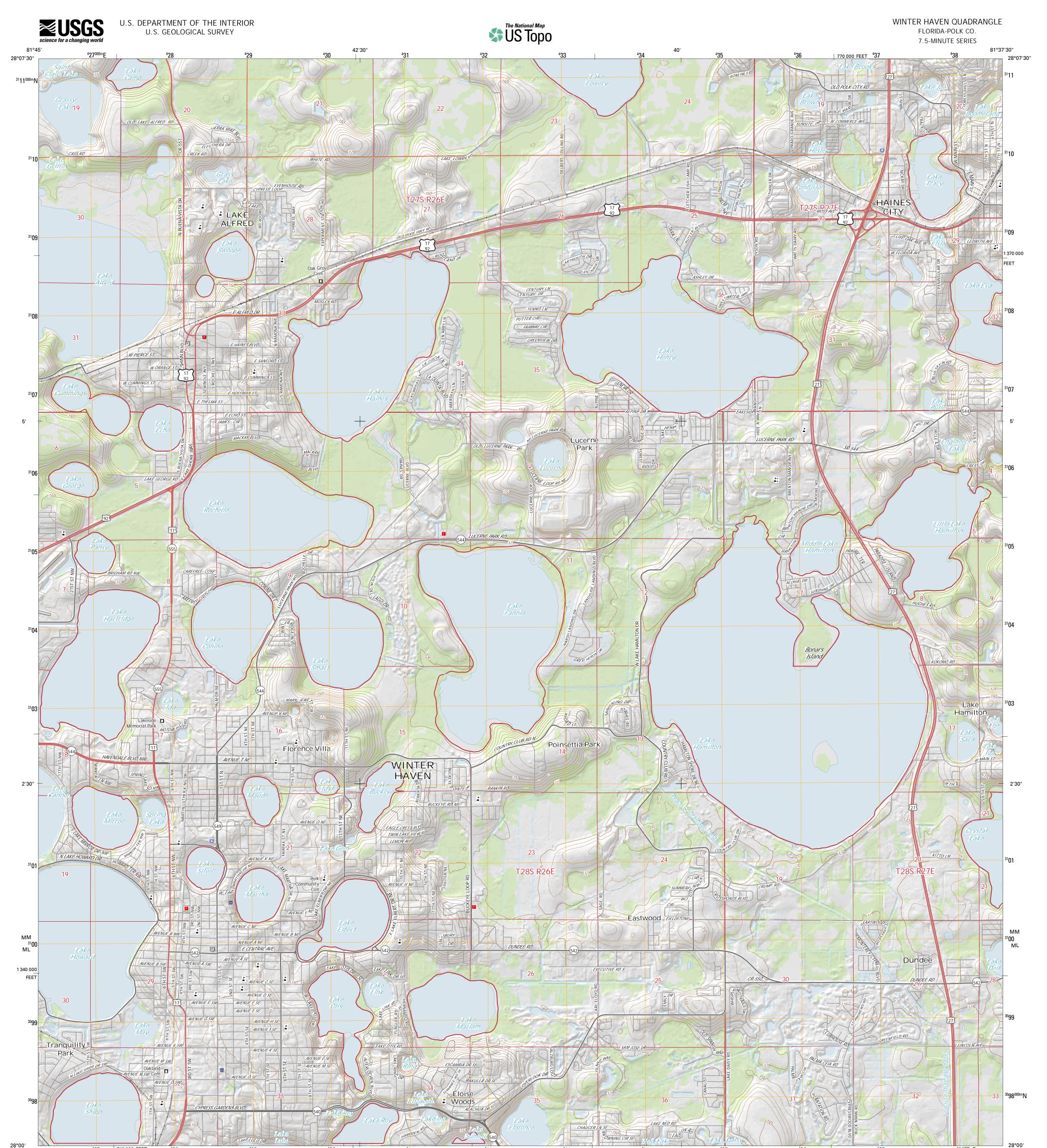
ENVIRONMENTAL DATA MANAGEMENT, INC.











28°00'

81°45'

Produced by the United States Geological Survey North American Datum of 1983 (NAD83) World Geodetic System of 1984 (WGS84). Projection and 1 000-meter grid: Universal Transverse Mercator, Zone 17R 10 000-foot ticks: Florida Coordinate System of 1983 (west zone)

740 000 FEET

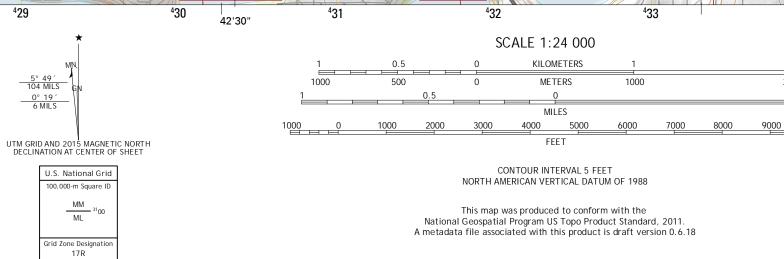
⁴28

^₄27

⁴29

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

ImageryNAIP, Oc	ctober :	2013
Roads HERE, ©	2013 - 3	2014
Names	GNIS, I	2015
HydrographyNational Hydrography D	ataset,	2013
Contours	ataset,	2009
BoundariesMultiple sources; see metadata file	e 1972 -	2015
Public Land Survey System	BLM,	2015





436

437

⁴38^{000m}E

State Route

81°37'30"



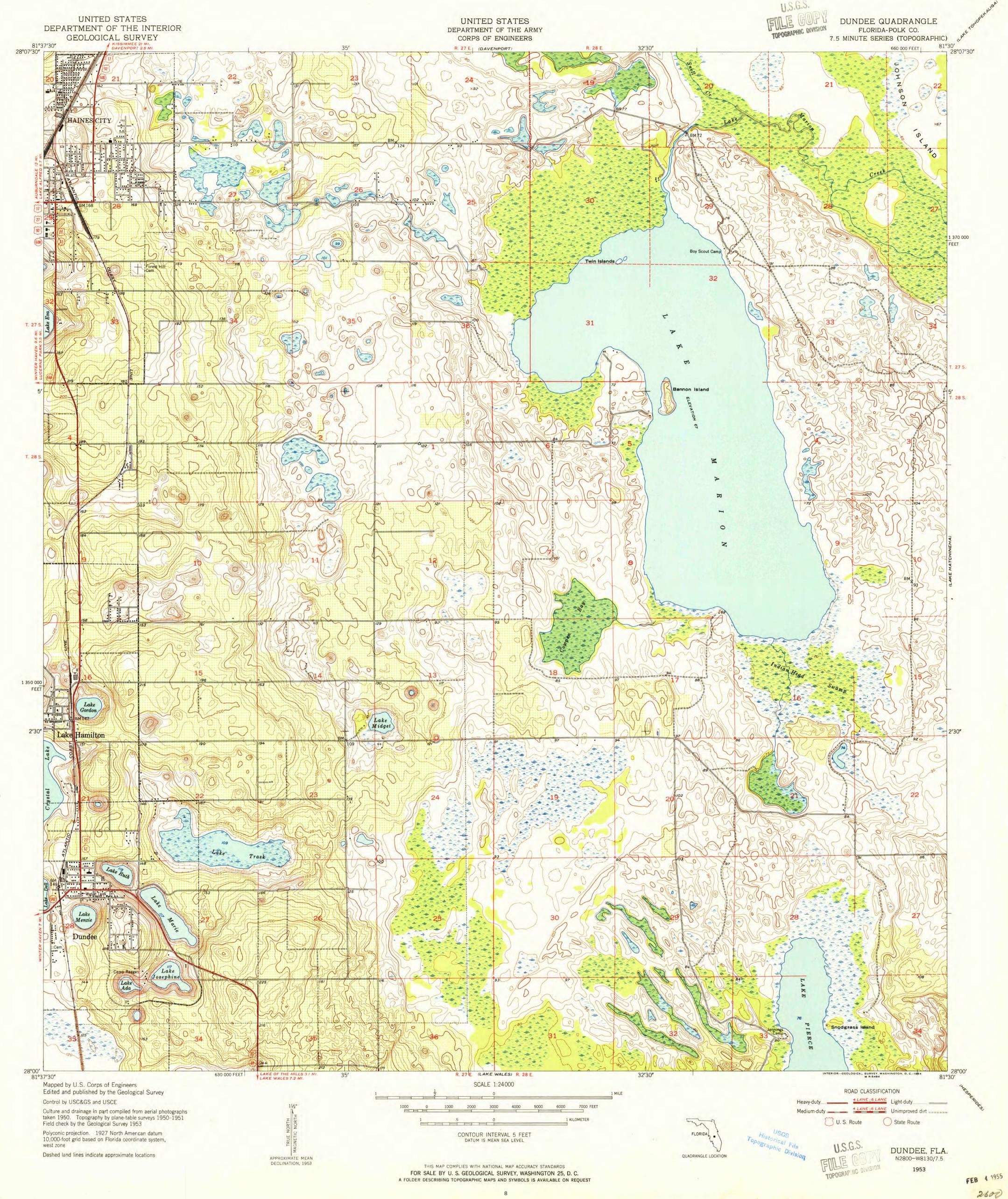
434

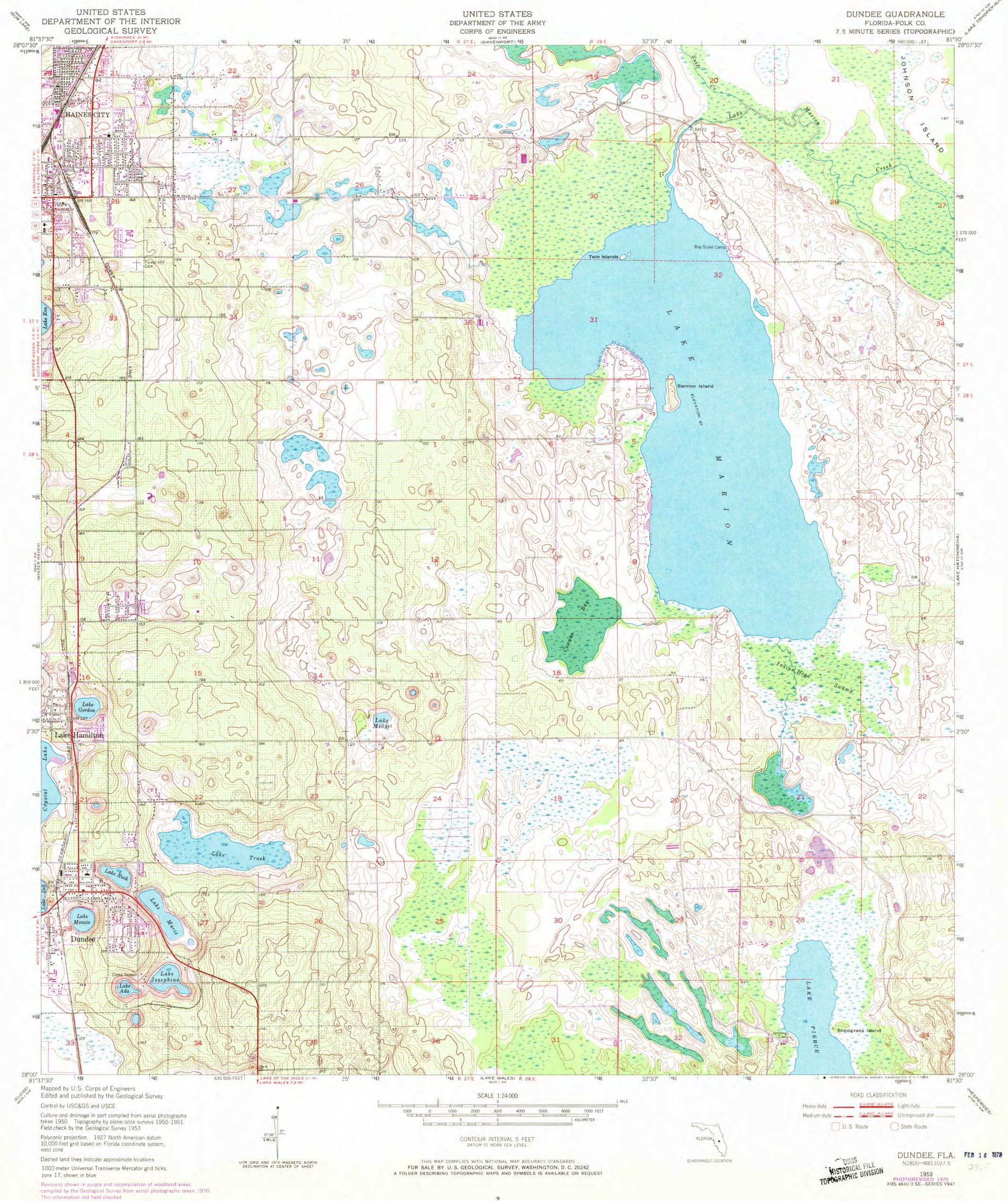
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2000

40'

435





This information not field checked

