BOARD OF COMMISSIONERS
SPECIAL MEETING AGENDA

Wednesday, October 28, 2026 at 3:30 PM
Commission Chambers, 300 Municipal Drive,
Madeira Beach, FL 33708

This Meeting will be televised on Spectrum Channel 640 and YouTube Streamed on the City's Website.

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1. **CALL TO ORDER**
2. **ROLL CALL**
3. **PUBLIC COMMENT**

   Public participation is encouraged. If you are addressing the Commission, step to the podium and state your name and address for the record, and the organization or group you represent. Please limit your comments to five (5) minutes and do not include any topic on the agenda. Public comment on agenda items will be allowed when they come up.

   If you would like someone at the City to follow up on a comment or question made at the meeting, you may fill out a comment card with the contact information and give it to the City Manager. Comment cards are available at the back table in the Commission Chambers. Completing a comment card is not mandatory.

4. **CONTRACTS/AGREEMENTS**

   A. Approval of Acquisition - 545 150th Avenue

5. **RESPOND TO PUBLIC COMMENTS/QUESTIONS**
6. **ADJOURNMENT**

One or more Elected or Appointed Officials may be in attendance.

Any person who decides to appeal any decision of the Board of Commissioners with respect to any matter considered at this meeting will need a record of the proceedings and for such purposes may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. The law does not require the minutes to be transcribed verbatim; therefore, the applicant must make the necessary arrangements with a private reporter or private reporting firm and bear the resulting expense. In accordance with the Americans with Disability Act and

F.S. 286.26; any person with a disability requiring reasonable accommodation to participate in this meeting should call the City Clerk at 727-391-9951, ext. 231 or 232 or email a written request to cvanblargan@madeirabeachfl.gov.

Memorandum

Meeting Details: October 28, 2026

Prepared For: Hon. Mayor Brooks & Board of Commissioners

Staff Contact: Michael S. Helfrich, City Manager

Subject: Approval of Acquisition – 545 150th Avenue

Background

The City of Madeira Beach has negotiated the acquisition of approximately 1.37 acres of waterfront property located at 545 150th Avenue, Madeira Beach, Florida (Parcel No. 09-31-15-00000-140-0200), at a purchase price of $3,500,000. The property includes deeded upland and submerged lands, a two-story building, docks, and marine-related improvements.

The property lies within the City's 150th Avenue waterfront corridor. Acquisition would enable the City to coordinate future planning of its waterfront properties at 503, 545, and 555 150th Avenue, preserve long-term municipal control, and evaluate opportunities for marine-related facilities, public access, recreation, and other compatible uses. No particular redevelopment concept or future capital project is being approved through this action.

The City has received two independent opinions of market value, both effective September 14, 2026. Reliant Valuations, through Florida Certified General Real Estate Appraiser Michael A. DelGandio, SRA, concluded an as-is fee-simple value of $4,520,000 (report dated September 17, 2026). Robert E. Keller, a licensed real estate broker, concluded an as-is fee-simple value of $3,700,000 (report dated October 7, 2026); his report expressly states that it is not a state-certified appraisal. The negotiated price of $3,500,000 is $200,000 (5.4%) below the Keller opinion and $1,020,000 (22.6%) below the Reliant opinion. These are separate valuation opinions, not a combined or averaged valuation.

NOVA Engineering and Environmental, LLC completed a Phase I Environmental Site Assessment dated September 25, 2026, under ASTM E1527-21. NOVA identifies one Recognized Environmental Condition: an open petroleum discharge case (FDEP Facility ID 9101643) with residual PAH-impacted shallow soil above applicable direct-exposure cleanup levels. The case remains open and no Site Rehabilitation Completion Order has been issued. NOVA states that recent groundwater monitoring has not shown applicable exceedances and does not recommend an independent Phase II assessment at this time; instead, it recommends continued participation in the existing FDEP petroleum restoration process. The report also flags potential asbestos-containing materials and on-site refrigeration equipment as business environmental risks.

Fiscal Impact

The negotiated purchase price is $3,500,000, plus applicable closing and transaction costs. It is $200,000 below the Keller broker appraisal and $1,020,000 below the Reliant certified appraisal. The funding source, account number, budget authorization, and maximum authorized closing-cost amount must be inserted prior to publication of the final agenda item. Costs of future maintenance, environmental management, site preparation or redevelopment are not included and would be considered separately.

Funding Source: 001.1400.561000 - Land]. Total authorization: $3,500,000 plus closing cost

Recommendation(s)

Staff recommends that the Board of Commissioners approve acquisition of 545 150th Avenue for $3,500,000 and authorize the City Manager to complete the transaction and execute necessary closing documents, subject to City Attorney approval; confirmation that the two appraisals satisfy applicable acquisition requirements; satisfactory written clarification of NOVA's environmental findings and allocation of environmental responsibilities; acceptable title, survey and lien review; and availability of duly appropriated funds.

Proposed Motion: I move to approve the acquisition of 545 150th Avenue for a purchase price of $3,500,000, subject to final legal, environmental, title, survey, funding and closing review as set forth in the agenda memorandum, and authorize the City Manager to execute the necessary documents and complete closing upon confirmation by the City Attorney that the conditions have been satisfied.

Attachments

- Purchase and Sale Agreement – 545 150th Avenue
- Restricted Appraisal Report – Robert E. Keller, October 7, 2026 ($3,700,000)
- Restricted Appraisal Report – Reliant Valuations, September 17, 2026 ($4,520,000)
- NOVA Phase I Environmental Site Assessment – September 25, 2026
- Property Location Map / Parcel Aerial

October 7, 2026

Megan Wepfer
City of Madeira Beach
Public Works Director

Mike Helfrich
City of Madeira Beach
City Manager

RE: Property located at 545 150th Ave Madeira Beach, FL 33708 Transmittal letter

Ms. Wepfer:

Pursuant to our engagement, the above-referenced property was appraised in accordance with recognized appraisal principles appropriate for this property type. The effective date of value is September 14, 2026, and the date of this report is October 7, 2026. At the request of the City of Madeira Beach, this appraisal has been prepared in a Restricted Appraisal Report format, as defined under USPAP Standards Rule 2. This format provides a summary of the appraisal process, subject and market data, and valuation analyses. The purpose of this appraisal is to develop an opinion of the "As-Is" market value of the subject property's fee simple interest as of the effective date.

The subject property is valued at **$3,700,000**.

The subject consists of a 1.38-acre (60,000 square foot) upland and submerged deeded land, site located at 545 150th Avenue, Madeira Beach, Florida.

The analyses, opinions, and conclusions in this appraisal were developed in compliance with the current Uniform Standards of Professional Appraisal Practice (USPAP). The opinion of value reflects market conditions and the likely actions of market participants as of the effective date. It is based on the information available and presented in this report and does not represent a forecast of future value. Changes in market or property conditions may affect the subject's value.

Restricted appraisal report will follow, this transmittal letter was provided to accommodate meeting deadlines, final value will not change and will reflect the above-mentioned value and As-Of date of September 14, 2026.

Robert Emil Keller
Lic. Real Estate Broker
BK3137346

Restricted Appraisal Report

Prepared for:
CITY OF MADEIRA BEACH

Subject Property:
545 150th Avenue
Madeira Beach, Florida

Effective Date of Value: September 14, 2026

Date of Report: October 7, 2026

By:
Robert Emil Keller
Lic. Real Estate Broker
BK3137346



October 7, 2026

Megan Wepfer
City of Madeira Beach
Public Works Director

Mike Helfrich
City of Madeira Beach
City Manager

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Robert Emil Keller
Lic. Real Estate Broker
BK3137346

Restricted Appraisal Report

Identification of Appraisal Assignment

Property Identification
The subject property consists of a 1.38 -acre site located at 545 150th Avenue, Madeira Beach, Florida (Parcel ID: 09-31-15-00000-140-0200). As per Legal description Pinellas County

Client Identification
This appraisal was prepared for CITY OF MADEIRA BEACH.

Purpose of the Appraisal
The purpose of this appraisal is to develop an opinion of the As-Is Market Value of the subject property's fee simple interest.

Intended Use
The intended use of this appraisal is to assist the client in evaluating a potential purchase of the subject property.

Intended Users
This appraisal is for the sole use of CITY OF MADEIRA BEACH. Reliance by third parties or unintended users is not permitted.

Assignment Dates
Date of Report: October 7, 2026
Date of Inspection: September 14, 2026
Valuation Date (As-Is): September 14, 2026

No personal property or intangible assets are included in this valuation.

Property and Sales History

Current Ownership
The subject is owned by Dean A and Maria L Pruitt, who acquired the property on December 15, 2011, for $525,000 (Deed Book 17439, Page 0357, Pinellas County Records).

Three-Year Sales History
Public records and owner interviews confirm that the subject property has not transferred during the three years prior to the effective date of this appraisal.

Current listings
The property most recent offering for sale by Smith & Associates Real Estate, Don Taylor as a "Rare Marine Commercial zoned property with ownership of submerged land." Property is land used as C-4 Marine commercial district (see attached Madeira Beach, FL Code of Ordinances). Asking price was noted at $4,500,000 or $75 price per land sf. Offering information stored in appraisers workfile.

Current Contract Status
Subject is under contract with the Seller, Pruitt and the Buyers, City of Madeira Beach. Contract was reviewed and noted that the purchase price shows that the Buyer shall take the property subject to existing lien from the City of Madeira Beach as noted in paragraph 7(c) and 10(d) as per contract. Seller signature 09/04/2026 and 09/08/2026, buyer signed 09/08/2026 as per pg. 13 said purchase and sale agreement.

Definitions

Market Value
The most probable price a property should bring in a competitive, open market under fair conditions of sale, with buyer and seller acting prudently, knowledgeably, and without undue stimulus.

Property Rights Appraised
The appraisal considers the fee simple estate, defined as absolute ownership unencumbered by other interests, subject only to governmental powers of taxation, eminent domain, police power

Value
- As-Is Market Value: The market value of the property in its current physical condition, use, and zoning as of the appraisal date.

Scope of Work

The scope of this appraisal included:

- Examination of the subject's legal and physical characteristics (site size, zoning, easements, floodplain, access, and visibility).
- Highest and Best Use analysis, considering legal, physical, locational, and financial feasibility.
- Application of the Sales Comparison Approach to estimate As-Is Market Value.
- Preparation of a written Restricted Appraisal Report in compliance with USPAP Standard 2.

I understand the Competency Rule of USPAP, and I meet the standards. No significant real property appraisal assistance was provided to Robert E Keller who is signing this report.

This report is being conducted in accordance with USPAP as a Restricted Appraisal Report and is being performed by a Licensed Real Estate Broker and is not and should not be considered a Certified Appraisal Report as per Fs. 475 pt 2. as described in the engagement letter to this report, engagement letter is made part as a reference attached to the report.

Subject Property Analysis

The subject is bound by the following
- North: Tom Stuart Causeway
- South: Boca Ciega Bay
- East: CW Bill Young VA Medical Center
- West: Madeira Beach Marina

Access & Visibility
The site has ample frontage and good overall access, with visibility in both directions along 150th Avenue.

Site Description

- Land Area: 60,000 SF (1.38 acres rounded) As per County Rec Legal Description
- Shape: Rectangular
- Topography: Level upland, plus submerged land
- Frontage: 100 feet on 150th Avenue.
- Flood Zone: Zone VE
- Utilities: All available to site
- Two Story building supporting 1,552 SF Apartment 2nd Floor, 1152 Sf First floor Shop/Office, 540 Sf Carport.

Other Conditions
Soils are assumed suitable for continued current use. No adverse easements or encumbrances were observed.

Market Analysis

The subject property is considered to offer good buyer appeal and in a competitive environment of waterfront and beach area location. Based on comparable land sales in the Greater Tampa Bay Market including Pinellas, Hillsborough, Manatee and Sarasota

Counties, expanded search was completed along the Atlantic and Gulf coasts of Florida including the Florida Keys for Submerged Deeded property, the following conclusions were made:

- Exposure Time: Six to Twelve months
- Marketing Period: Six to Twelve months

Highest & Best Use Analysis

- Legally Permissible: Marina uses.
- Physically Possible: Rectangular, level site uplands plus submerged land with dock for slips.
- Financially Feasible: Market conditions support current marine use; scarcity of waterfront sites and deeded submerged land adds to demand.
- Maximally Productive: Development of a marine-related commercial use, consistent with submerged land and market demand.

Conclusion: Highest and best use as vacant is continued use as marine facility with marine-related commercial purposes based on the features of the site both upland and submerged land.

Land Valuation

Approach

The Sales Comparison Approach was, comparing four waterfront/commercial land sales and one active listing. Adjustments were made to market conditions, location, rights, uplands and submerged lands. The income approach and the cost approach were not used or developed for this assignment as it would not yield meaningful results due to the very limited submerged deeded lands available in income status.

Findings

- Adjusted value range: $52.05 to $78.15/SF
- Median: $61.22/SF
- Average: $62.84/SF

Final Land Value Conclusion

- Land Area: 60,000 SF
- Concluded Weighted Unit Value: $61.667/SF
- As-Is Market Value (Fee Simple): $3,700,000 (rounded)
- Effective Date: September 14, 2026

545 150th Avenue – Comparable Land Sales / Adjustment Outline

Item	Subject – 545 150th Ave	403 E Shore Dr	Woody's Waterfront	Bowden's Marina	Pelican Bay Marine	Southpointe Mall & Marina
Status / Role	Subject	Primary	Primary	Primary	Listing Current	Supporting / Cross-check
Location	Madeira Beach	Clearwater Beach	St. Pete Beach	Madeira Beach	Gulf Port	Sarasota
Sale Date/ Listing		05/29/2026	01/12/2026	12/19/2025	Listing Current	7/1/2022
Sale Price/List Price	$3,500,000	$2,150,000	$2,400,000	$5,600,000	$2,995,000	$6,550,000
Upland SF MOL.	10,000	11,050	20,908	41,202	54,885	82,844
Upland Acres MOL.	0.230	0.254	0.480	0.946	1.260	1.902
Submerged SF MOL.	50,000	9,583	0	0	33,977	24,126
Submerged Acres MOL.	1.140	0.220	0.000	0.000	0.780	0.554
Total Fee-Owned SF MOL.	60,000	20,633	20,908	41,202	88,862	106,970
Total Fee-Owned Acres MOL.	1.377	0.474	0.480	0.946	2.039	2.456
Waterfront Frontage (LF)	~100 class	65	217	310	Na	Na
Submerged Rights	Fee-owned	Fee/deeded per legal	None	None	Fee Deeded	Fee/deeded per legal
Dock / Slip Utility	~300' serviced center dock	Small dock	None	small dock and slips	Small dock and slips	38 slips / marina
Dredged / Navigation Utility	Dredged commercial-vessel basin / all-tide utility	Navigable Water	None	Navigable water	Navigable Water	Navigable Water
Existing Improvements	2-story CBS marine-support building	Former flooded hotel; demo permit 07/15/2025	None	None	None can not build on upland zonned park open space	Older commercial/marina improvements
Commercial / Marine Use	Working fishing / marine commercial	Waterfront commercial / redevelopment	Waterfront commercial	Marine commercial per county	Marina docks lift 20 spaces	Retail / restaurant / marina
Assemblage Influence	City owns adjacent parcels – context only	None	3 lots past assemblage	None	None	Not current
$/Upland SF (raw)	$350.00	$194.57	$114.79	$135.92	$54.57	$79.06
$/Total Fee-Owned SF (raw)	$58.33	$104.20	$114.79	$135.92	$33.70	$61.23

Land Valuation Summary – Enter Percentage Adjustments

Item	Subject – 545 150th Ave	403 E Shore Dr	Woody's Waterfront	Bowden's Marina	Pelican Bay Marine	Southpointe Mall & Marina
Unadjusted Unit Indicator ($/Total Fee SF)		$104.20	$114.79	$135.92	$33.70	$61.23
Property Rights Adjustment		0.0%	0.0%	0.0%	0.0%	0.0%
Financing / Conditions of Sale Adjustment		0.0%	0.0%	0.0%	0.0%	0.0%
Market Conditions / Time Adjustment		0.0%	0.0%	0.0%	0.0%	0.0%
Location Adjustment		-45.0%	-35.0%	0.0%	15.0%	20.0%
Upland Size Adjustment		0.0%	-20.0%	-50.0%	30.0%	-10.0%
Configuration / Frontage Adjustment		0.0%	-15.0%	-10.0%	0.0%	-10.0%
Submerged Estate Adjustment		0.0%	12.5%	12.5%	0.0%	0.0%
Marine Utility Adjustment		5.0%	5.0%	0.0%	10.0%	0.0%
Improvements Adjustment		0.0%	5.0%	5.0%	5.0%	-15.0%
Other Adjustment		0.0%	0.0%	0.0%	0.0%	0.0%
Net Adjustment		-40.0%	-47.5%	-42.5%	60.0%	-15.0%
Adjusted Unit Indicator		$62.52	$60.26	$78.15	$53.93	$52.05

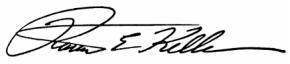
Adjusted Value Summary

Item	Subject – 545 150th Ave	403 E Shore Dr	Woody's Waterfront	Bowden's Marina	Pelican Bay Marine	Southpointe Mall & Marina
Adjusted Unit Indicator ($/Total Fee SF)		$62.52	$60.26	$78.15	$53.93	$52.05
Subject Total Fee-Owned SF		60000	60000	60000	60000	60,000
Indicated Subject Value		$3,751,272	$3,615,841	$4,689,093	$3,235,579	$3,122,838
Weight / Reconciliation %		35.0%	25.0%	15.0%	15.0%	10.0%
Weighted Indication	Reconciled Value →	$1,312,945	$903,960	$703,364	$485,337	$312,284

Notes: Yellow cells are intentionally left for appraiser-entered percentage adjustments/weights. No adjustment percentages have been assumed.

				Estimate value		$3,717,890
				Final value Rounded		$3,700,000

Based on the analysis of comparable sales and current listing, all properties offered weighted support in the final valuation as noted above. The reconciled land value is $61.667/SF, resulting in an As-Is Market Value of $3,700,000 for the subject property (rounded).



Robert Emil Keller
Lic. Real Estate Broker
BK3137346
October 7, 2026

Assumptions, Limiting Conditions, and Liability Statement

Assumptions and Limiting Conditions

• The appraisers may or may not have been provided with a current survey of the subject property. If verification is required, a survey by a licensed surveyor is recommended.

• No responsibility is assumed for matters legal in nature. Title is assumed to be marketable and free of liens, encumbrances, or assessments, unless otherwise noted.

• Any exhibits, photographs, or maps are included only to assist the reader in visualizing the property. The appraisers have not performed a boundary survey and assume no responsibility in connection with such matters.

• Unless otherwise noted, it is assumed that there are no encroachments, zoning violations, deed restrictions, or other regulatory issues affecting the property.

• No responsibility is assumed for environmental conditions, including but not limited to hazardous substances, toxic waste, or other pollutants. Unless otherwise stated, the appraisers have not conducted testing and make no representation regarding environmental compliance.

• Information used in this report has been obtained from sources deemed reliable; however, no warranty is given for its accuracy.

• This report is intended solely for the stated client and intended use. Possession of this report does not carry the right of publication or distribution.

• The appraisers are not obligated to provide testimony or appear in legal proceedings as a result of this appraisal without prior written agreement.

• The conclusions and value opinions apply only as of the date(s) of valuation stated herein.

• The appraisers certify that they hold no current or contemplated financial interest in the property, unless otherwise disclosed.

• No portion of this report may be disseminated to the public through advertising, sales, or other media without prior written consent of the authors.

• This report must be read and relied upon in its entirety. No individual section or conclusion is intended to stand alone.

• No responsibility is assumed for compliance with the Americans with Disabilities Act (ADA) unless specifically noted.

• The appraisers are not qualified to detect asbestos, mold, or other hazardous materials. Unless otherwise stated, this appraisal assumes none are present.

• The analysis assumes that financial and operating information provided, including rent rolls and income/expense statements, are accurate and complete.

Limit of Liability

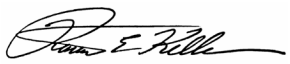
The liability of the appraisers, their firm, officers, employees, and agents are limited to the client only. There is no liability to any third party. The maximum liability for any claim arising from or relating to this appraisal assignment shall not exceed the fee paid for the services rendered. No other liability, whether in contract, tort, or otherwise, shall be assumed.

Appraiser's Certification

I certify that, to the best of my knowledge and belief:

1. The statements of fact contained in this report are true and correct.
2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.
3. I have no (or the specified) present or prospective interest in the property that is the subject of this report, and no (or the specified) personal interest with respect to the parties involved.
4. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
5. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
6. My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
7. My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice (USPAP).
8. No one provided significant real property appraisal assistance to the person(s) signing this certification.

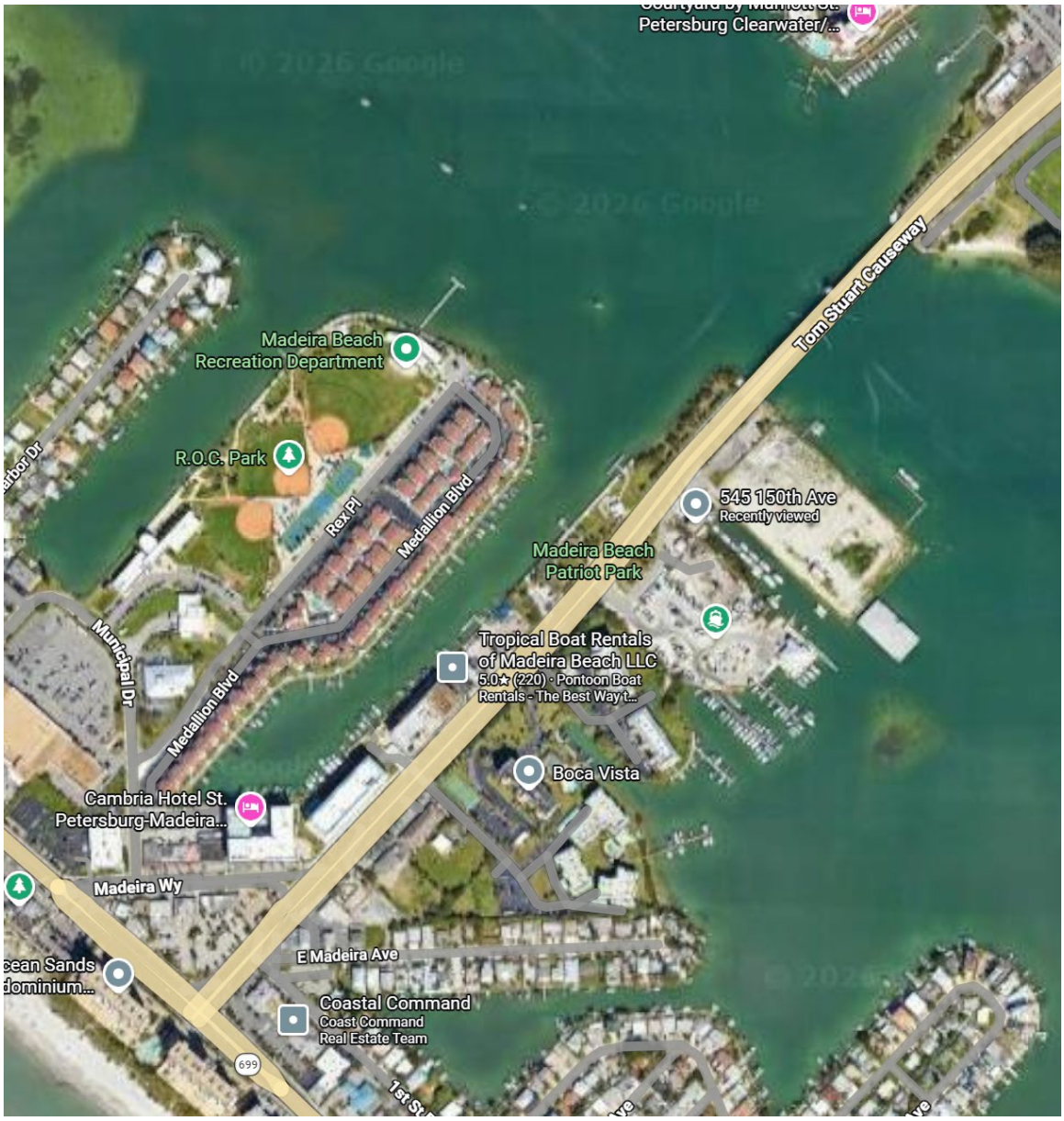
Respectfully submitted,

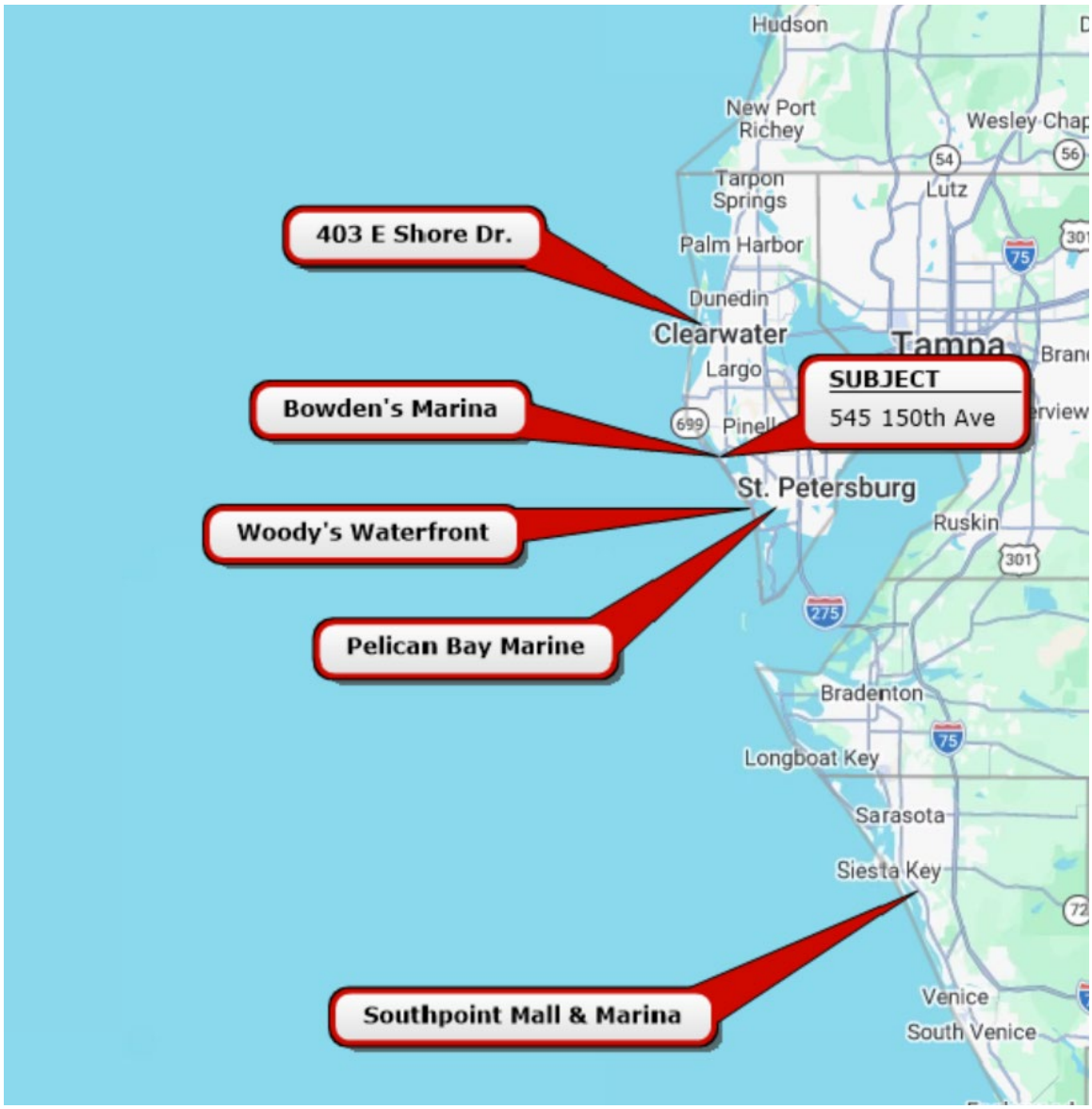


Robert Emil Keller
Lic. Real Estate Broker
BK3137346

Date: October 7, 2026

Location Map




403 E Shore Dr.
Bowden's Marina
Woody's Waterfront
Pelican Bay Marine
Southpoint Mall & Marina
SUBJECT
545 150th Ave
Hudson
New Port Richey
Tarpon Springs
Palm Harbor
Dunedin
Clearwater
Largo
Pinellas
St. Petersburg
Tampa
Lutz
Wesley Chapel
Ruskin
Bradenton
Longboat Key
Sarasota
Siesta Key
Venice
South Venice


TRUMP
2024
TAKE AMERICA BACK


TRUMP
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TAKE AMERICA BACK



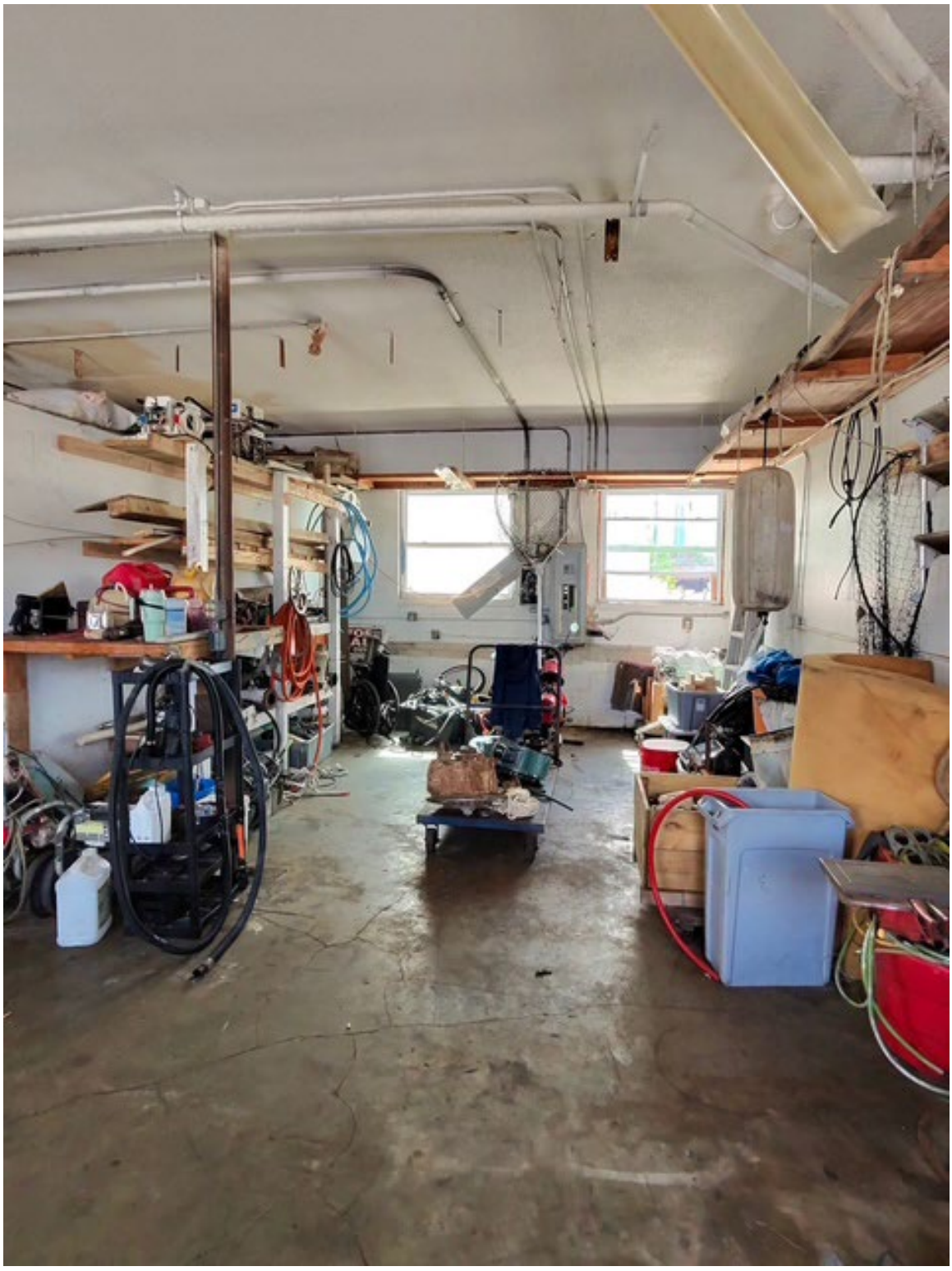









NO
OVERNIGHT
SLEEPING
ON
BOATS

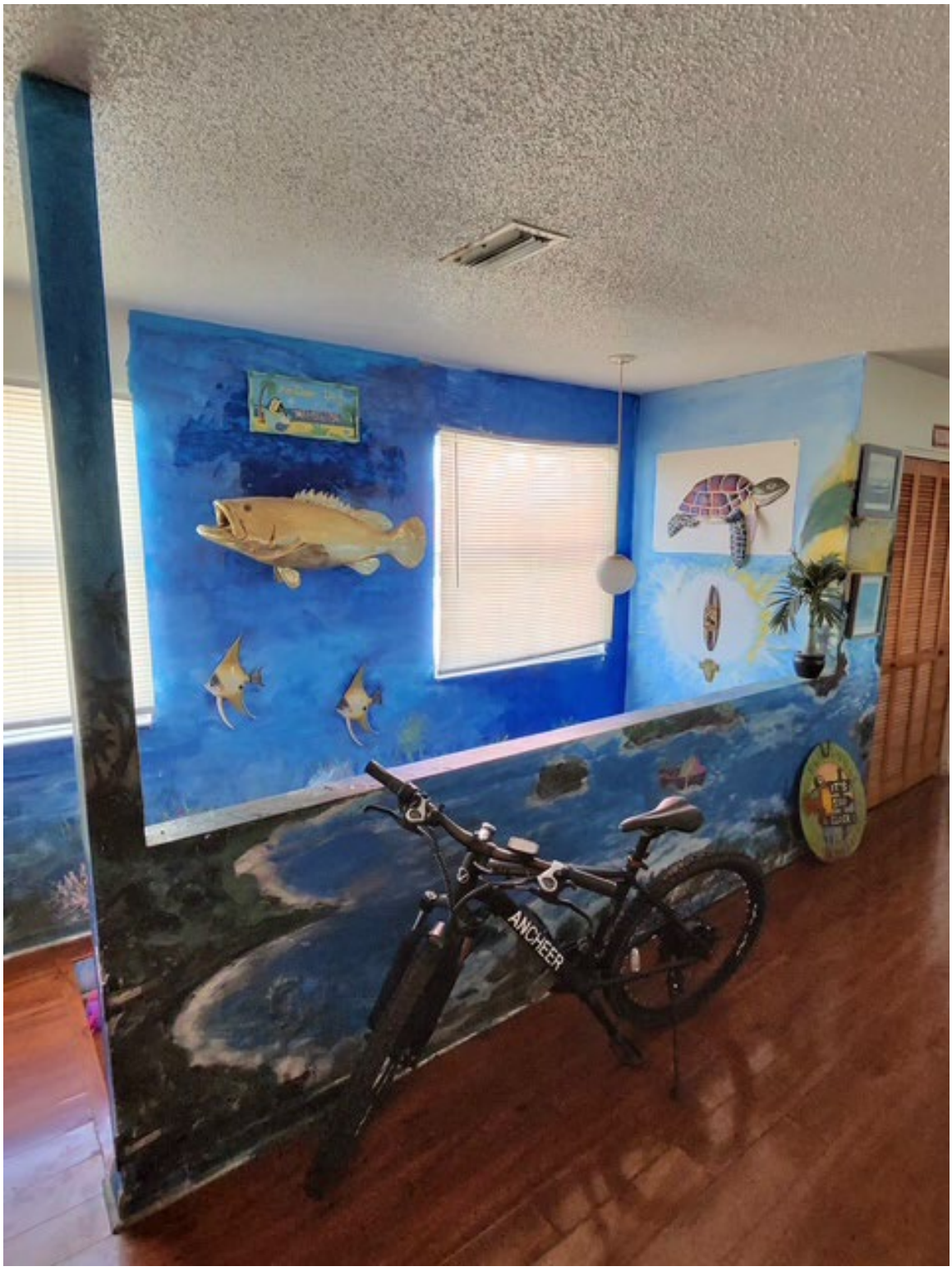







JIMMY'S SPORTS LOUNGE


AVAILABLE ON DRAFT!


ANCHEER





RESTRICTED APPRAISAL REPORT

CITY OF MADEIRA BEACH
545 150TH AVENUE
MADEIRA BEACH, FL 33708-2021



Aerial View

PREPARED FOR:

Mr. Mike Helfrich
City of Madeira Beach
545 150th Avenue
Madeira Beach, FL 33708-2021

RELIANT VALUATIONS
Commercial Real Estate Appraisers

www.pinellascommercialappraisers.com

(727) 306-5896

September 16th, 2026

Mr. Mike Helfrich
City of Madeira Beach
545 150th Avenue
Madeira Beach, FL 33708-2021

Re: 545 150th Avenue
Dean A. Pruitt & Maria L. Pruitt
Madeira Beach, FL 33708-2021
Our File No. 090920263551

Dear Mr. Helfrich,

This Restricted Appraisal Report has been carefully prepared to assist the client with ***Internal City Planning.*** It is intended for the sole use and benefit of Mr. Mike Helfrich and the City of Madeira Beach (Client). No other users are authorized to rely on anything within this appraisal report.

Pursuant to your request, we have prepared an opinion of the ***current market value*** of the fee simple estate of the subject property, which is a waterfront site situated on the east side of 150th Avenue (Tom Stuart Causeway Route 666), north of Gulf Blvd. (SR 699), south of Park Blvd. (SR 694), west of mainland St. Petersburg, and east of the Atlantic Ocean, in the coastal City of Madeira Beach. Madeira Beach is a city in Pinellas County, Florida, United States, bordered on the west by the Gulf of Mexico, and on the east by St. Petersburg. As of the 2020 census, the population was 3,895. The entertainment district of John's Pass is located on the Intracoastal Waterway. The city is often referred to by locals as Mad Beach. It is named after the Portuguese island of Madeira.

The subject property is comprised of a rectangular shaped parcel of land containing 59,716± square feet of land area (1.3709 acres). The parcel is a developed waterfront site with 266± linear feet docking, a 2,724± square foot mixed-use building consisting of a fist level workshop, office and two (2) baths, and a second level five (5) room plus loft, three (3) bedroom, one (1) bath residential apartment. There is a 567± square foot carport and a 140± square foot second level balcony. At the time of inspection, the subject was in average condition and owner occupied. There is adequate on-site parking with a land-to-building ration of 21.92:1.00.

The subject property is owned by Dean A. Pruitt & Maria L. Pruitt; there have been no other arm's length transfers of the subject property in the prior five years. The subject property is currently listed for sale for $4,500,000 and appears to be market oriented. The subject was listed for sale on 07/20/2026.

RELIANT VALUATIONS
REAL ESTATE APPRAISERS AND CONSULTANTS

The purpose of this appraisal report is to provide a fee simple estate market opinion of value as of September 14th, 2026, the effective date of valuation. The intended use of the appraisal is expressly for market valuation purposes, with regards to assisting our client with Internal City Planning, and the intended users of this report are Mr. Mike Helfrich and the City of Madeira Beach; we are not responsible for unauthorized use of this report and it may not be utilized by any other client or any other use without express written permission from the appraiser; we are not responsible for unauthorized use of this report.

We are unaware of any easements or encroachments that have a substantial impact on the subject property. However, we have not been provided with a title report, and in the event such a report detailed the existence of an otherwise unknown easement, encroachment or encumbrance, the value conclusion contained herein may be subject to change.

This appraisal involves the use of an extraordinary assumption. Specifically, appraiser assumes there are no easements, encroachments, or encumbrances that have a substantial impact on the subject property. The use of this extraordinary assumption might have affected the assignment results. The appraiser reserves the right to amend the report if the extraordinary assumption is found to be wrong.

This report conforms to the current Uniform Standards of Professional Appraisal Practice (USPAP) promulgated by the Appraisal Standards Board of the Appraisal Foundation and the Code of Professional Ethics and Standards of Professional Appraisal Practice of the Appraisal Institute.

In our valuation of the subject property, sole consideration was placed on the sales comparison approach; both the income capitalization approach and the cost approach, while considered, were deemed to be not applicable herein.

The ***current*** market value of the fee simple estate of the subject property as of September 14th, 2026, was:

FOUR MILLION FIVE HUNDRED AND TWENTY THOUSAND DOLLARS
($4,520,000.00)

Very truly yours,

RELIANT VALUATIONS



Michael A. DelGandio, SRA
Certified General Real Estate Appraiser
Florida Cert. Gen. No. RZ4699
Expiration Date: 11/30/2026

SUMMARY OF SALIENT FACTS

Location	545 150th Avenue Madeira Beach, FL 33708-2021		
Assessor's Parcel Number	09-31-15-00000-140-0200		
Legal Description	A PARCEL OF LAND LOCATED IN THE STATE OF FLORIDA, COUNTY OF PINELLAS, WITH A SITUS ADDRESS OF 545 150TH AVE SAINT PETERSBURG FL 33708-2021, CURRENTLY OWNED BY DEAN A PRUITT, MARIA L PRUITT HAVING A TAX ASSESSOR NUMBER OF 09-31-15-00000-140-0200 AND BEING THE SAME PROPERTY MORE FULLY DESCRIBED AS UPLAND & SUBM LANDS IN GOVT LOT 1 & PT IN GOVT LOT 2 OF SEC 10-31-15 DESC FROM INTERSECTION OF S LINE OF GOVT LOT 1 & C/L OF 150TH AVE TH N43D51' 28'E 1818FT TH S46D08'32"E 50FT FOR POB TH N43D51' 28"E 100FT TH S46D08'32"E 600FT(S) TH SW'LY 100FT ALO NG BOCA CIEGA BAY TH N46D08'32"W 600FT(S) TO POB CONT 1.38 AC(C) SUBM LAND DEED NO. 20228 AND DESCRIBED IN DOCUMENT NUMBER 017439-000357 DATED 12/15/2011 AND RECORDED 12/20/2011		
Block & Lot Description	Lot: 1		
Legal Book/Page	27 / 31		
Census Tract	278.01/2		
Property Taxes	$7,946.44± (Tax Year 2025)		
Property History			
Current Owner	Dean A. Pruitt & Maria L. Pruitt		
Previous Sale Date	12/15/2011		
Previous Sale Price	$525,000		
Highest and Best Use			
As Though Vacant	Development Site		
As Improved	Marina/Water Sports/Commercial Marine		
Property Rights Appraised	Fee Simple Interest		
Land Area	1.3709 Acres - 59,716± Sq. Ft. - 266± LFF		
Land to Building Ratio	21.92		
Zoning / General Plan	Marine Commercial C-4		
Flood Risk – High-Risk Flood Zone Area – Zone VE	FEMA Map No. 12103C0194H 08/24/2021		
Improvements			
Property Type	Marina		
Number of Buildings / Stories	1 / 2		
Gross Building Area	2,724± Square Feet		
Basement	None		
Year Built / Condition	1980 / Average		
Date of Valuation	09/14/2026		
Date of Physical Inspection	09/14/2026		
Date of Signature and Report	09/17/2026		
Estimated Exposure Time	12 months or less		
Current Fair Market Value – Marina – September 14th, 2026			
Cost Approach			N/A
Sale Comparison Approach	266± LFF	$17,000 LFF	**$4,522,000**
Income Capitalization Approach			N/A

CONCLUDED MARKET VALUE			
Appraisal Premise	**Interest Appraised**	**Date of Value**	**Value**
As-Is ***Fair Market Value***	Fee Simple Interest	September 14th, 2026	**$4,520,000 Rnd.**
Compiled by ***Reliant Valuations***			

PURPOSE OF THE APPRAISAL: This appraisal was completed for the purpose of presenting my opinion of the "as-is" fee simple market value of the subject property as of September 14th, 2026.

INTENDED USE: The intended use of the appraisal is expressly for market valuation purposes, with regard to assisting our client with *Internal City Planning*, and the intended users of this report are Mr. Mike Helfrich and the City of Madeira Beach. This report may not be utilized by any other client or for any other use without express written permission from the appraiser; we are not responsible for unauthorized use of this report.

SCOPE OF WORK: The scope of this appraisal is based on identifying the characteristics of the subject property that are relevant to the purpose and intended use of the appraisal. This was accomplished by reviewing public record data, and other documentation from the client considered reliable by the appraiser. In preparing this appraisal the appraiser did not make an interior or exterior inspection of the subject property. The appraiser gathered information from the subject's neighborhood and similar competitive neighborhoods on comparable properties; confirmed all comparable sales with at least one party to the transaction, and analyzed the information gathered in applying the sales comparison approach. The subject property was physically inspected by Matt Burkel, real estate appraiser trainee, assistant to Michael A. DelGandio.

The income and cost approaches, although applicable, were not necessary to produce a credible value opinion. The appraiser has determined that this appraisal process is not so limited that the results would not be credible, and the client agrees that the services given satisfy the intended use.

This restricted appraisal report sets forth only the appraiser's conclusions. Supporting documentation is retained in the appraiser's file.

DATE OF VALUATION: The subject property was last inspected on September 14th, 2026. This appraisal is based on market conditions as of September 14th, 2026, the effective date of the current market value.

RESTRICTED APPRAISAL REPORT: This is a restricted appraisal report intended to comply with the reporting requirements set forth under Standard 8 of USPAP for a restricted appraisal report. As such, it does not present discussions of the data, reasoning, and analyses that were used in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning, and analyses is retained in the appraiser's file. The depth of the discussion contained in this report is specific to the needs of the client and for the intended use stated in the report. The appraiser's opinions and conclusions set forth in the report may not be understood properly without additional information retained in the appraiser's work file. The appraiser is not responsible for unauthorized use of this report.

COMPETENCY: In accordance with the F.I.R.R.E.A. requirements, the reader is advised that the appraiser is competent to undertake the appraisal assignment that is the subject of this report. The appraiser's competency is based upon:

a.) Achievement of licensing and/or certification with the state of Florida.

b.) Previous appraisal experience in the valuation of similar properties.

c.) Attendance at seminars and or courses relating to the specific subject matter or related matters.

d.) Personal study relative to the subject property type.

CERTIFICATION OF APPRAISAL

I, Michael A. DelGandio, certify to the best of my knowledge and belief:

THAT, the statements of fact contained in this report are true and correct;

THAT, the reported analyses, opinions and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial and unbiased professional analyses, opinions and conclusions;

THAT, I have no present or prospective interest in the property that is the subject of this report, and I have no personal interest with respect to the parties involved;

THAT, I have not performed services regarding the subject property within the three-year period immediately preceding the effective date of this assignment, as an appraiser, or in any capacity;

THAT, I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment;

THAT, my engagement in this assignment was not contingent upon developing or reporting predetermined results;

THAT, my compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result or the occurrence of a subsequent event directly related to the intended use of this appraisal;

THAT, my analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice (USPAP);

THAT, I have not made a personal inspection of the property that is the subject of this report;

THAT, no one provided significant real property appraisal assistance to the person(s) signing this certification;

THAT, the reported analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics and Standards of Professional Appraisal Practice of the Appraisal Institute;

THAT, the use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives;

THAT, as of the date of this report, Michael A. DelGandio has completed the Standards and Ethics Education Requirements for Designated Members of the Appraisal Institute.

THAT, as of the date of this report, Michael A. DelGandio has completed the continuing education program for Designated Members of the Appraisal Institute.

DATE: September 17th, 2026



Michael A. DelGandio, SRA
Certified General Real Estate Appraiser
Florida Cert. Gen. No. RZ4699
Expiration Date: 11/30/2026

UNDERLYING ASSUMPTIONS AND LIMITING & QUALIFYING CONDITIONS

1. This report is intended to comply with the reporting requirements set forth under Standards Rule 2-2(b) and Standards Rule 1-4 of the Uniform Standards of Professional Appraisal Practice (USPAP) for a restricted appraisal report. As such, it might not include full discussions of the data, reasoning and analyses that were used in the appraisal process to develop our opinion of value. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. We are not responsible for any unauthorized use of this report.

2. No responsibility is assumed for legal or title considerations. Title to the property is assumed to be good and marketable unless stated otherwise in this report.

3. The property was appraised free and clear of any or all liens and encumbrances unless stated otherwise in this report.

4. Responsible ownership and competent property management are assumed unless stated otherwise in this report.

5. The information furnished by others for the appraised property is believed to be reliable. However, no warranty is given for its accuracy.

6. All engineering is assumed to be correct. Any plot plans and illustrative material in this report are included only to assist the reader in visualizing the property.

7. It is assumed that there are no hidden or unapparent conditions of the property, subsoil or structures that render it more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them.

8. It is assumed that there is full compliance with all applicable federal, state and local environmental regulations and laws unless stated otherwise in this report.

9. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless a nonconformity has been stated, defined and considered in this report.

10. It is assumed that all required licenses, Certificates of Occupancy or other legislative or administrative authority from any local, state or national government or private entity have been or can be obtained or renewed for any use on which the value estimates contained in this report are based.

11. Any sketch in this report may show approximate dimensions and is included to assist the reader in visualizing the property. Maps and exhibits found in this report are provided for reader reference purposes only. No guarantee as to accuracy is expressed or implied unless stated otherwise in this report. No survey has been made for the purpose of this report.

12. It is assumed that the utilization of the land and improvements is within the boundaries or property lines of the property described, and that there is no encroachment or trespass unless stated otherwise in this report.

13. We are unaware of any easements or encumbrances that substantially impact the subject property. However, we have not been provided with a title report and if in the event such report detailed the existence of an otherwise unknown easement or encumbrance, the value conclusion contained herein may be subject to change.

14. We are not qualified to detect hazardous waste and/or toxic materials. Any comment by us that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. Our value estimate(s) is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless stated otherwise in this report. No responsibility is assumed for any environmental conditions or any expertise or engineering knowledge required to discover them. Our descriptions and comments are the result of our routine observations made during the appraisal process.

15. Unless stated otherwise in this report, the subject property was appraised without a specific compliance survey having been conducted to determine whether the property is or is not in conformance with the requirements of the Americans with Disabilities Act (ADA). The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability or utility.

16. Any proposed improvements are assumed to be completed in a good and workmanlike manner in accordance with the submitted plans and specifications, and conforming to all municipal, building and health codes.

17. Our value conclusions were based on the assumption that the subject property will continue to be adequately maintained and professionally managed to sustain its competitiveness in the marketplace.

18. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.

19. Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser(s), and in any event, only with properly written qualification and only in its entirety.

20. Neither all nor any part of the contents of this report (especially any conclusions as to value, the identity of the appraiser(s) or the firm with which the appraiser(s) is/are connected) shall be disseminated to the public through advertising, public relations, news sales or other media without the prior written consent and approval of the appraiser(s).

APPRAISAL DEFINITIONS

Market Value[1]

"The most probable price that a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

• Buyer and seller are typically motivated;

• Both parties are well informed or well advised, and acting in what they consider their own best interests;

• A reasonable time is allowed for exposure in the open market;

• Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and

• The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale." (12 C.F.R. Part 34.42(g); 55 Federal Register 34696, August 24, 1990, as amended at 57 Federal Register 12202, Apr. 9, 1992; 59 Federal Register 29499, June 7, 1994; 79 Federal Register 28400, May 16, 2014; 83 Federal Register 15035, Apr. 9, 2018; 84 Federal Register 53598, Oct. 8, 2019).

Fee Simple Estate[2]

"Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat."

Intended Use[3]

"The use(s) of an appraiser's reported appraisal or appraisal review assignment results, as identified by the appraiser based on communication with the client at the time of the assignment."

Intended User[4]

"The client and any other party as identified, by name or type, as users of the appraisal or appraisal review report by the appraiser, based on communication with the client at the time of the assignment."

Client[5]

"The party or parties (i.e., individual, group, or entity) who engage an appraiser by employment or contract in a specific assignment, whether directly or through an agent."

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[1] The Dictionary of Real Estate Appraisal – Eight Edition, Appraisal Institute, Chicago, IL, 2026, p. 105-106.

[2] The Dictionary of Real Estate Appraisal – Eight Edition, Appraisal Institute, Chicago, IL, 2026, p. 65.

[3] *Uniform Standards of Professional Appraisal Practice (USPAP) 2024 Edition, The Appraisal Foundation, Washington, DC, 2024, p. U-5.*

[4] *Ibid,, p.U-5*

[5] *Ibid,, p.U-4*

EXPOSURE TIME

Exposure time is generally defined as:

1. The time a property remains on the market.

2. An opinion, based on supporting market data, of the length of time that the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal. (USPAP®, 2024 ed.)[6]

Based upon a review of comparable transactions and market trends, were the property available for sale, we estimate that the exposure time would be less than one year.

MARKETING TIME

Marketing time is generally defined as:

An opinion of the amount of time to sell a property interest at the concluded market value or at a benchmark price during the period immediately after the effective date of an appraisal. Marketing time differs from exposure time, which precedes the effective date of an appraisal. (Advisory Opinion 7 and Advisory Opinion 35 of the Appraisal Standards Board of The Appraisal Foundation® address the determination of reasonable exposure and marketing time.)[7]

A reasonable marking time for the subject property is six to twelve months utilizing market conditions pertinent to the appraisal assignment.

HYPOTHETICAL CONDITION

The Uniform Standards of Professional Appraisal Practice (USPAP) defines a hypothetical condition as: "A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis."[8]

Hypothetical Conditions: None

EXTRAORDINARY ASSUMPTION

The Uniform Standards of Professional Appraisal Practice (USPAP) defines an extraordinary assumption as: "An assumption, directly related to a specific assignment, as of the effective date of the appraisal results, which, if found to be false, could alter the appraiser's opinions or conclusions."[9]

Extraordinary Assumptions: This appraisal involves the use of an extraordinary assumption. Specifically, appraiser assumes there are no easements, encroachments, or encumbrances that have a substantial impact on the subject property. The use of this extraordinary assumption might have affected the assignment results. The appraiser reserves the right to amend the report if the extraordinary assumption is found to be wrong.

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[6] *The Dictionary of Real Estate Appraisal – Eight Edition, Appraisal Institute, Chicago, IL, 2026, p. 60.*

[7] *The Dictionary of Real Estate Appraisal – Eight Edition, Appraisal Institute, Chicago, IL, 2026, p. 104.*

[8] *Uniform Standards of Professional Appraisal Practice (USPAP) 2024 Edition, The Appraisal Foundation, Washington, DC, 2024, p. U-4.*

[9] *Uniform Standards of Professional Appraisal Practice (USPAP) 2024 Edition, The Appraisal Foundation, Washington, DC, 2024, p. U-4.*

PROPERTY RECORD CARD

UPLAND & SUBM LANDS IN
GOVT LOT 1 & PT IN GOVT
LOT 2 OF SEC 10-31-15 DESC
FROM INTERSECTION OF S
545 150TH AVE, MADEIRA BEACH 33708-

PRUITT, DEAN A
1336 BAYVIEW DR
CLEARWATER, FL 33756-1232

2026 09-31-15-00000-140-0200

Area & Neighborhood: 5400.00

PRINTED 08/04/2026

2740 Boat Sale & Marine Equipment, Mobile

** VALUE SUBJECT TO CHANGE **

Pinellas County Property Appraiser Office

BUILDING CHARACTERISTICS			
QUALITY	Average		
CATEGORY	TYPE	%	PTS
FOUNDATIO	2CONTINUOUS	100	8.00
FLOOR	1SLAB ON	100	12.0
EXTERIOR	7CONCRETE	100	24.0
STRUCTURA	0 NONE	100	0.00
ROOF	2GABLE OR	100	20.0
ROOF	3COMPOSITION	100	17.0
CAB &	3AVERAGE	100	2.00
FLOOR	11CARPET	100	10.0
INTERIOR	7DRY WALL	100	9.00
PAINT &	3AVERAGE	100	3.00
HTG &	8HEAT &	100	18.0
BATH TILE	0NONE	100	0.00
ELECTRICA	3AVERAGE	100	3.00

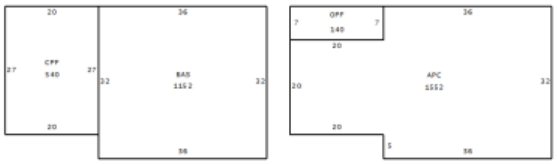
CATEGORY	UNITS
Wall Height	0.00
PARTY WALL	0.00
FIXTURES	3.00
STORIES	2.00
LIVING UNITS	0.00
TOTAL LIVING UNITS	0

DEPRECIATION ADJ	ADJ
EXTERNAL OBSOLESCENCE	0.0000
NEIGHBORHOOD	0.0000
EXTERNAL OBSOLESCENCE	0.0000

TYPE	QU	HX/NHX
40	02	0.00%
RCND	YB	EA
54507	1980	39

SAR	AREA	% B	EFF. AREA
APC	1,552	150	2,328
OPF	140	40	56
BAS	1,152	100	1,152
CPF	540	40	216
	3,384		3,752

TAXING DISTRICT MB JUST VALUE/SF 194.16



BUILDING: 1

VALUE SUMMARY	
PRIOR JUST MARKET VALUE	490,000
CURRENT JUST MARKET VALUE	525,000
ASSESSED VALUE	525,000
HX/NHX CAP BASE YEAR	0
TAXABLE VALUE	525,000
HX	No
% HX	0.00
TOT EXEMPTIONS VALUE	0

PERMIT	TP	ST	EST VAL	ISSUE DATE
20221105	49	C	17,394	12/05/22
D&L3990	06	C	48,900	08/26/19
RC49731-19	06	C	0	08/20/19
201200386	93	C	17,600	06/01/12
RC42055-12	06	C	0	06/01/12
201200419	06	C	6500	06/01/12
201200259	51	C	19500	04/20/12
201200200	99	C	5000	02/10/12
PER-H-CB267605	04	C	2599	01/16/03

BUILDING NOTES

SAVE ON SEAFOOD INC.

LN	OFFICIAL BOOK	OFFICIAL PAGE	DATE OF SALE	INSTR	QU	VI	REASON	SALES PRICE	M	SELLER	BUYER	SALES NOTE
1	17439	0357	12/15/2011	DD	Q	I	01	525000	N	MCLEAN HOWARD	PRUITT DEAN A	
2	16140	0446	02/04/2008	DD	U	I	11	100	N	MCLEAN HOWARD	MCLEAN, HOWARD	
3	04826	2154			Q		Q	41000	N			YEAR OF SALE
4	04642	1380			Q		Q	27000	N			YEAR OF SALE

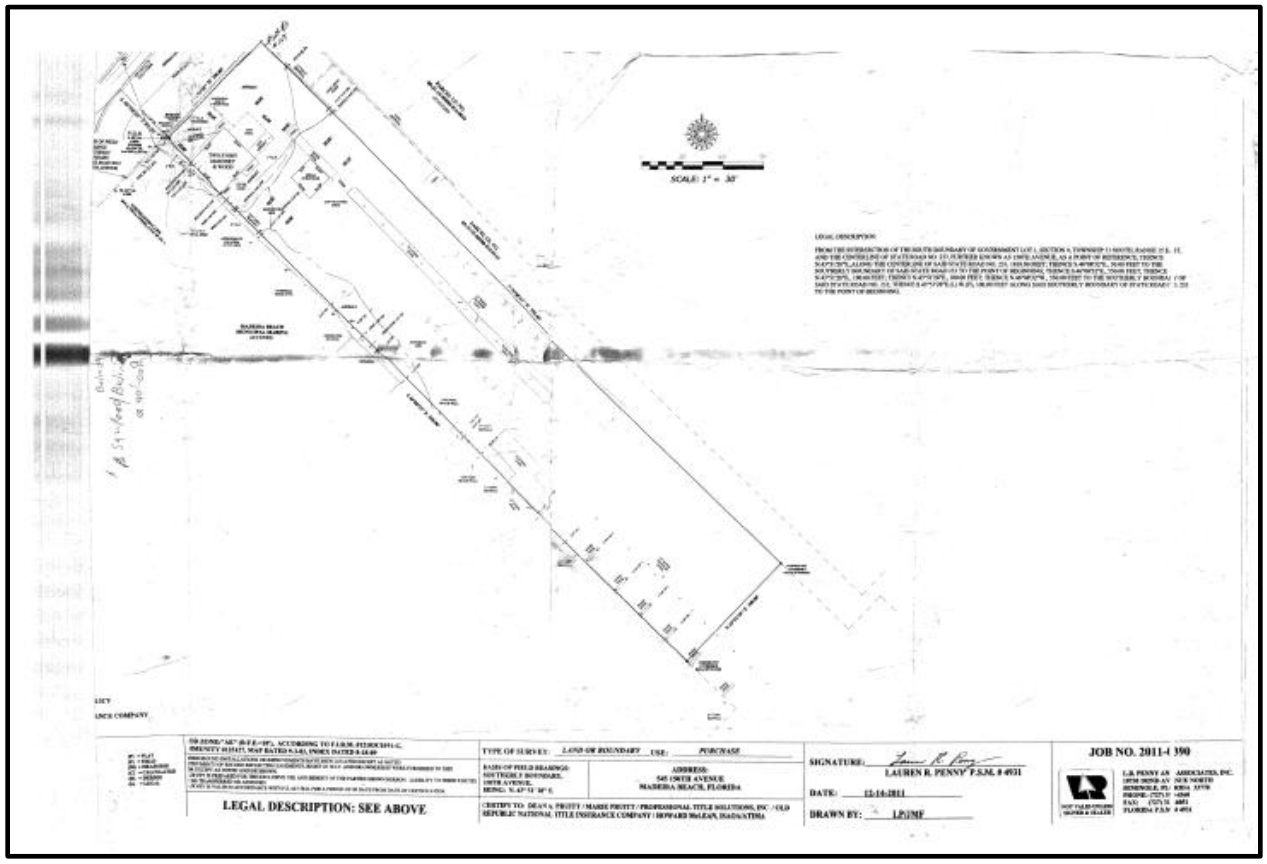
LN	EXTRA FEATURE	DESCRIPTION	BD	HX/NHX	LEN	WID	UNITS	UNIT VALUE	ADJ UNIT VALUE	BLT YEAR	EFF AGE	BLT	% GOOD	XF VALUE	NOTES
1	0602	DOCK		0.0	266	8	2,128.00	51.00	51.00	2012	14	2013	62	67,287	
2	2801	FENCE		0.0	0	0	200.00	17.00	17.00	1980	43	1980	40	1,360	200LF

LT	LN	USE CODE	LAND USE DSCR	HX/NHX	RD	FRONT	DEPTH	FF T	FRNT FT FACTOR	UNITS	UT TP	DT	DEPTH FACT	SIZE FACT	INFLUENCE DESCRIPTION	UNIT VALUE	ADJ UNIT VALUE	LAND VALUE	OTHER ADJ AND NOTES
C	1	27	VEHICLE	0.0		0.00	0.00		100.00	11,085.00	SF		1.00	1.00		50.00	50.00	554,250	25 UT LV
C	2	95	RIVERS	0.0		0.00	0.00		100.00	1.37	AC		1.00	1.00		1,000.00	1,000.00	1,370	25 UT LV

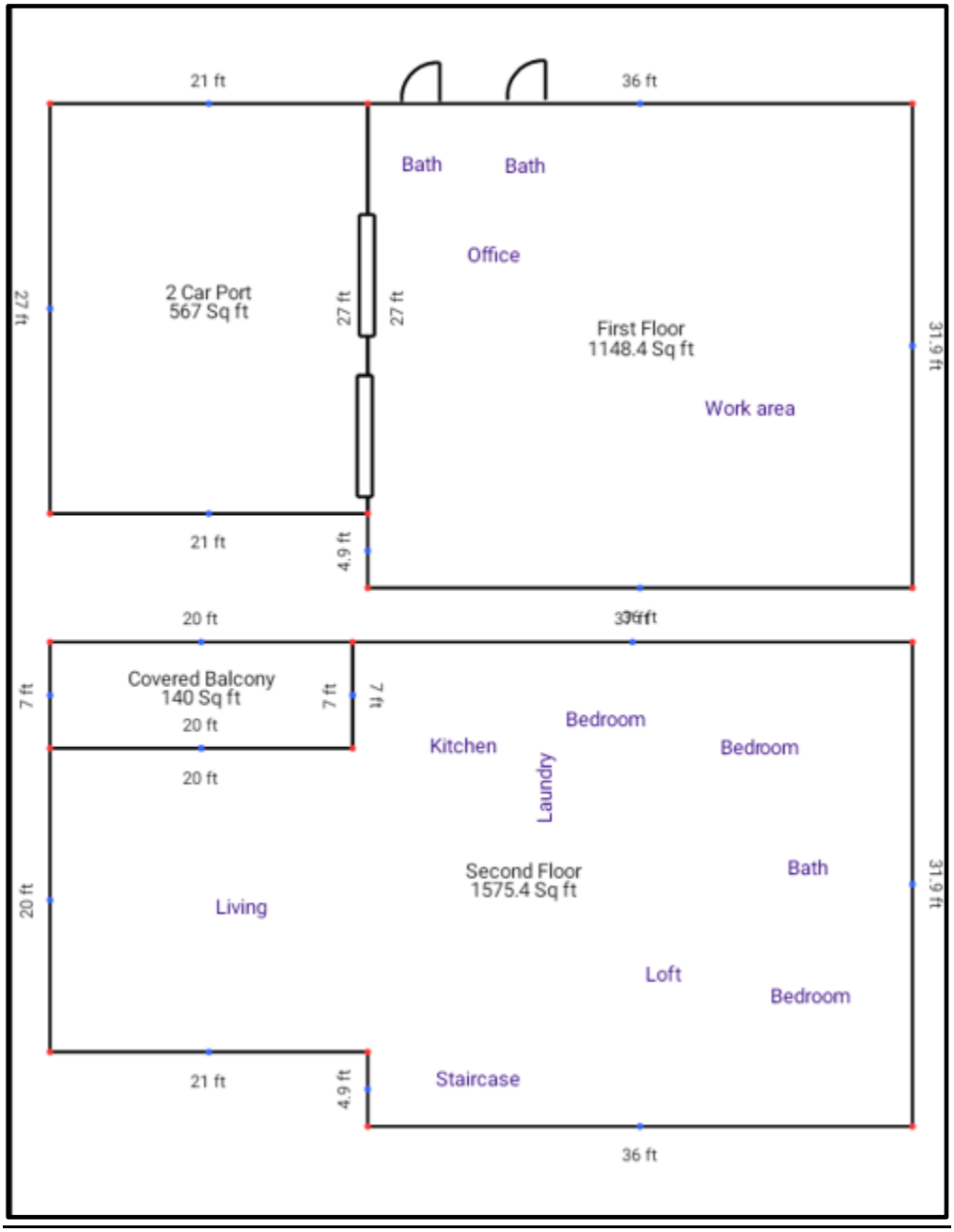
NOTES

APPRAISAL DATES	
REVIEW DATE	06/21/2024
FIELD NUMBER	245
REVIEW TYPE	Oblique

SURVEY


SCALE: 1" = 30'
LEGAL DESCRIPTION: SEE ABOVE
TYPE OF SURVEY: LAND OR BOUNDARY USE: PURCHASE
ADDRESS:
545 150TH AVENUE
MADEIRA BEACH, FLORIDA
SIGNATURE:
LAUREN R. PENNY P.S.M. # 4931
DATE: 12-14-2011
DRAWN BY: LP/JMF
JOB NO. 2011-1 390

BUILDING SKETCH



SUBJECT PROPERTY PHOTOGRAPHS



SUBJECT FRONT VIEW (LEFT)



SUBJECT FRONT VIEW (RIGHT)



SUBJECT FRONT VIEW



SUBJECT FRONT (LEFT)



GATED ENTRY



STREET SCENE
LOOKING EAST ON 150TH AVE.

SUBJECT PROPERTY PHOTOGRAPHS (*continued*)



STREET SCENE
LOOKING WEST ON 150TH AVE.



STREET SCENE
ACCESS ROAD LOOKING EAST



STREET SCENE
ACCESS ROAD LOOKING WEST



SUBJECT REAR



SUBJECT REAR
LEFT SIDE



SUBJECT REAR
LEFT SIDE

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



SUBJECT REAR RIGHT SIDE



PARKING – FRONT OF SITE



PARKING INSIDE GATE



ELECTRICAL METER/SERVICE



OLD ICE MACHINE

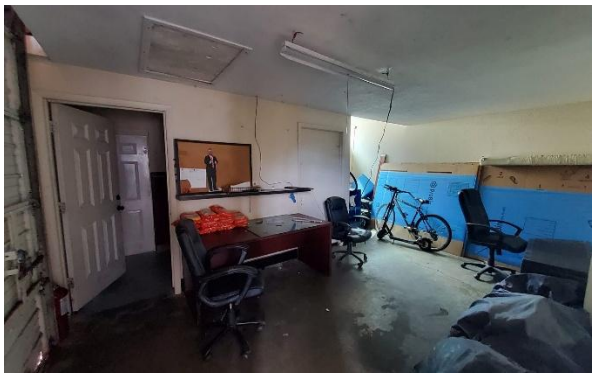


ENTRANCE TO OFFICE

SUBJECT PROPERTY PHOTOGRAPHS (*continued*)



OFFICE AC



OFFICE



OFFICE



WORK AREA



WORK AREA



WORK AREA

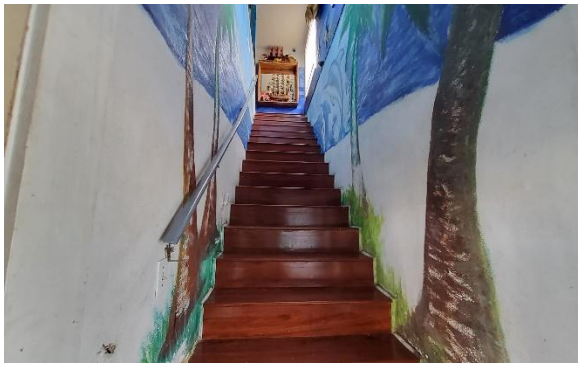
SUBJECT PROPERTY PHOTOGRAPHS (*continued*)



WORK AREA



WORK AREA
ELECTRICAL PANELS



STAIRCASE UP TO APARTMENT



STAIRCASE DOWN TO
FIRST FLOOR



THERMOSTAT



VIEW FROM BALCONY
FACING NORTHWEST

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



VIEW FROM BALCONY FACING SOUTH



VIEW FROM BALCONY FACING SOUTHEAST



VIEW FROM BALCONY FACING SOUTHWEST



SOUTHERN EDGE OF PROPERTY LOOGING SOUTH AND EAST



SOUTHERN EDGE OF PROPERTY LOOKING EAST



SOUTHWEST EDGE OF PROEPRTY LOOKING NORTH

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



SOUTHWEST EDGE OF PROPERTY LOOKING NORTHEAST



REAR OF SUBJECT FROM DOCK



ENTRANCE TO DOCK



SOUTHERN VIEW FROM DOCK



EAST SIDE OF PROPERTY FACING SOUTH



EASTERN EDGE OF PROPERTY FROM ADJACENT LOT

SUBJECT PROPERTY PHOTOGRAPHS (*continued*)



EATSERN EDGE OF PROPERTY LOOKING SOUTH



DOCKING VIEW



DOCK



DOCK



DOCK



DOCK

SUBJECT PROPERTY PHOTOGRAPHS (continued)



ENTRANCE TO DOCK



DEFERRED MAINTENANCE



DEFERRED MAINTENANCE
CRACKING STUCCO



COVERED BALCONY



COVERED BALCONY



PROPERTY REAR

SUBJECT PROPERTY PHOTOGRAPHS (*continued*)



CARPORT



CENTRAL AIR COMPRESSOR
2ND FLOOR APARTMENT



FIRST FLOOR BATH – NO FIXTURES
STORAGE



BATH – FIRST FLOOR



BATH – 2ND FLOOR APARTMENT



BATH – 2ND FLOOR APARTMENT
SHOWER

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



BEDROOM NO. 1
2ND FLOOR APARTMENT



BEDROOM NO. 2
2ND FLOOR APARTMENT



BEDROOM NO. 3
2ND FLOOR APARTMENT



KITCHEN



KITCHEN



KITCHEN

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



SCUTTLE TO ATTIC
LAUNDRY ROOM



LAUNDRY
AIR HANDLER



LAUNDRY



LAUNDRY



LIVING ROOM



LIVING ROOM

SUBJECT PROPERTY PHOTOGRAPHS *(continued)*



LIVING ROOM
DEFERRED MAINTENANCE



LOFT



AERIAL



AERIAL



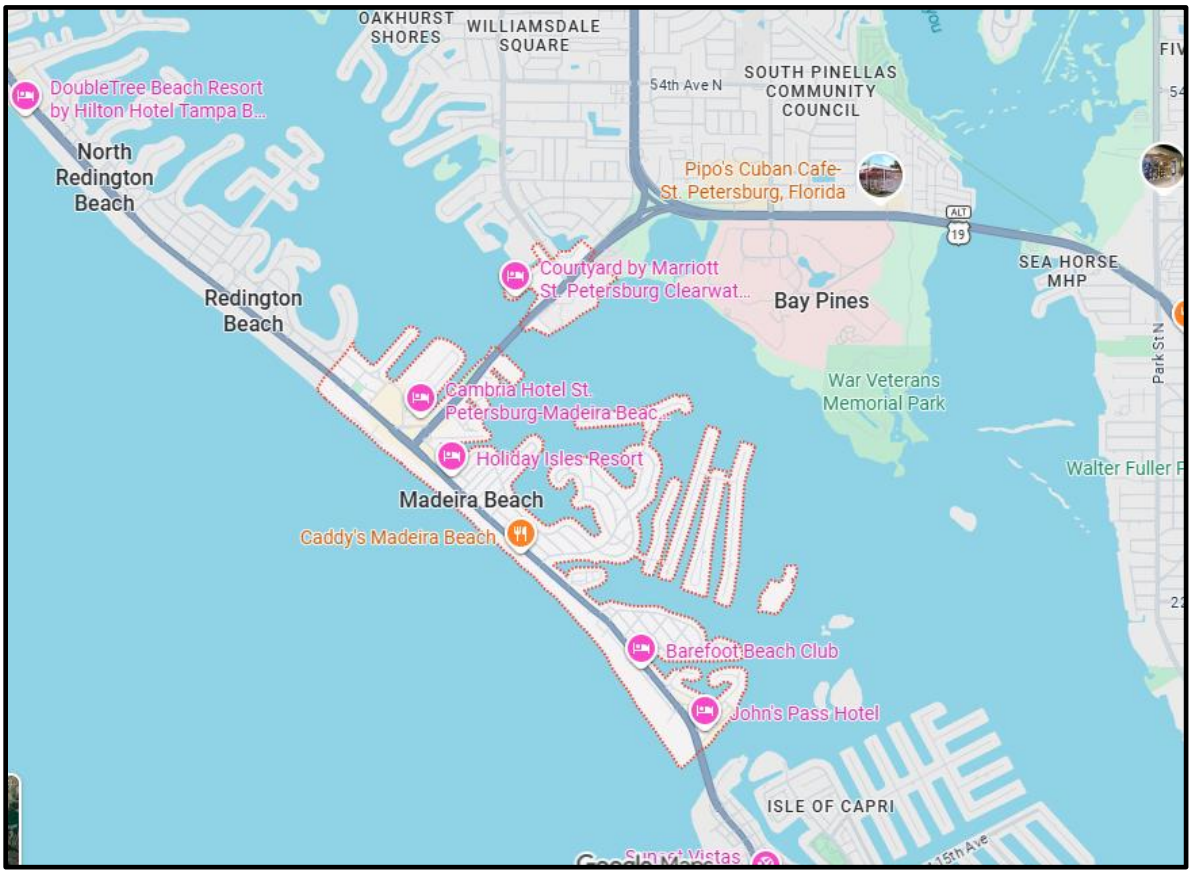
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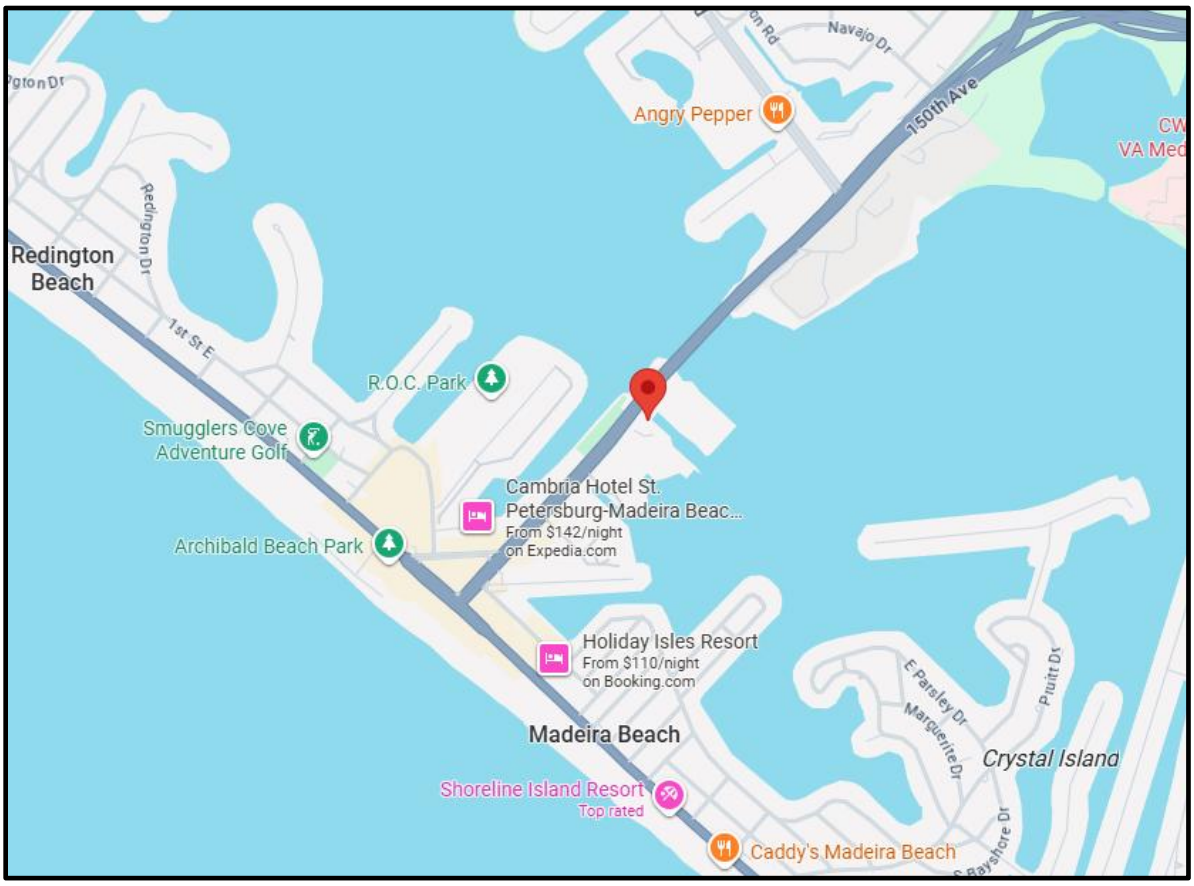
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MARKET AREA MAP

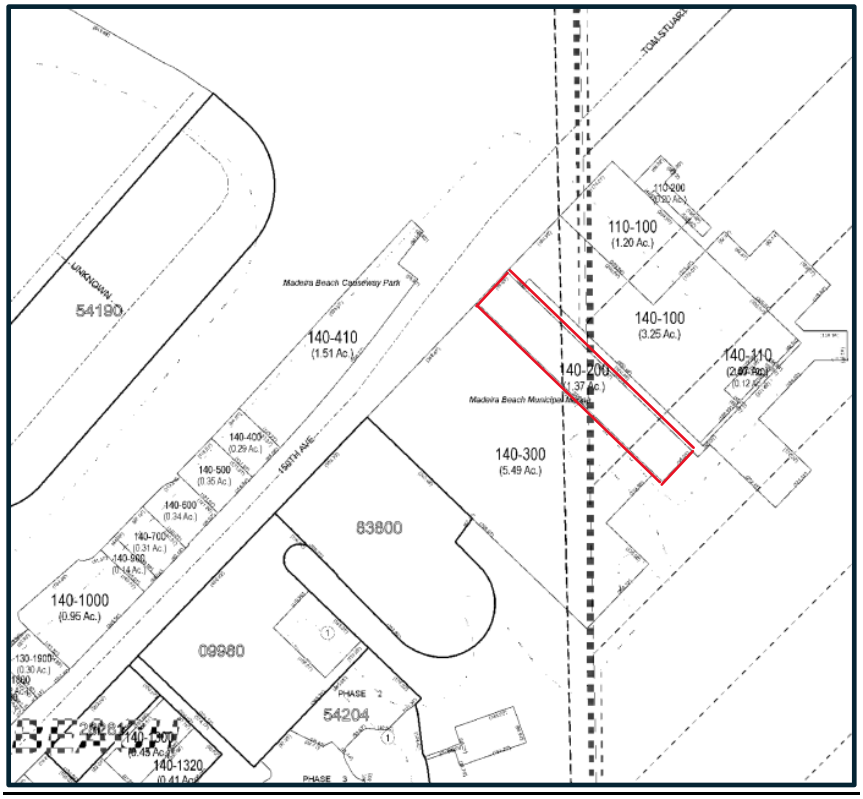
MADEIRA BEACH, FL

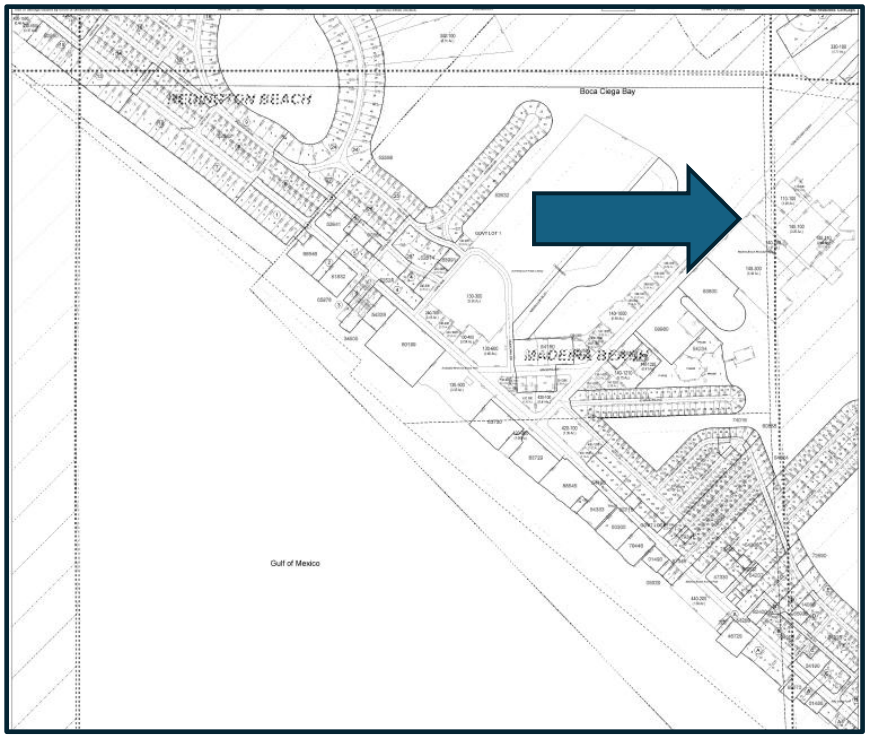


LOCAL AREA MAP



PARCEL MAP


UNKNOWN
54190
Madeira Beach Causeway Park
140-410
(1.51 Ac.)
110-100
(1.20 Ac.)
140-100
(3.25 Ac.)
140-110
140-200
(1.37 Ac.)
Madeira Beach Municipal Marina
140-300
(5.49 Ac.)
150TH AVE
140-400
(0.29 Ac.)
140-500
(0.35 Ac.)
140-600
(0.34 Ac.)
140-700
(0.31 Ac.)
140-800
(0.14 Ac.)
140-1000
(0.95 Ac.)
83800
09980
PHASE 2
54204
140-1320
(0.41 Ac.)
PHASE 3

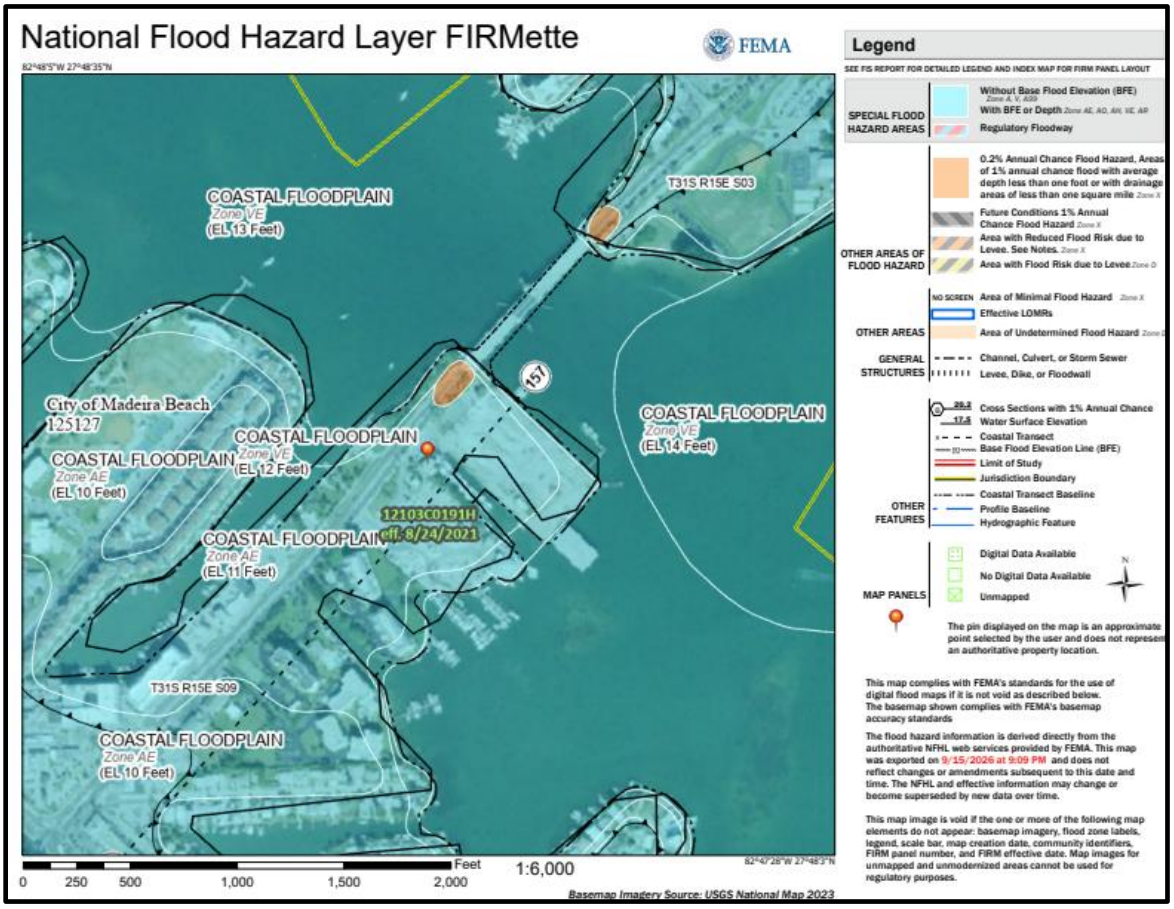

REDINGTON BEACH
Boca Ciega Bay
MADEIRA BEACH
Gulf of Mexico

AERIAL VIEW

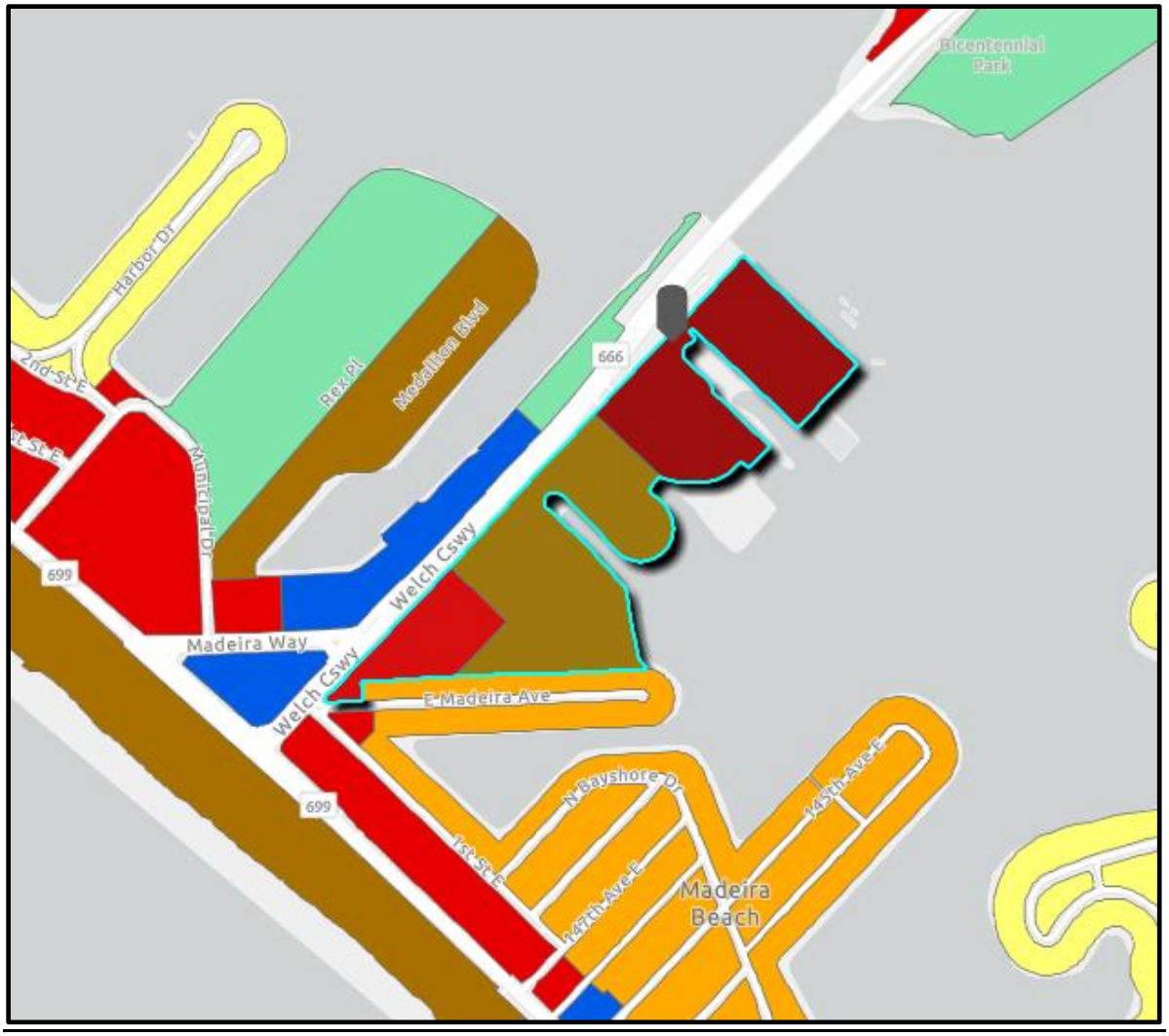

Municipal Dr
Cambria Hotel St...
Petersburg-Madeira Beac...
Madeira Beach
Recreation Department
Madeira Beach
Patriot Park
Courtyard
Petersburg
150th Ave
Bicentennial Park
Gulf Blvd
148th Ave


STUART
CSWY
REX PL
MEDALLION BLVD
150TH AVE
MADEIRA
WAY

FEMA FLOOD MAP



ZONING MAP



Marine Commercial C-4

The purpose of the C-4, marine commercial district, is to provide for those commercial uses which are directly related to commercial and marine uses and associated services. The C-4, marine commercial district correlates with the commercial general (CG) category of the City of Madeira Beach Comprehensive Plan.

SALES COMPARISON APPROACH

SALES COMPARISON APPROACH METHODOLOGY

The sales comparison approach involved a comparison of the subject property to similar properties that have sold in the same or in a similar competing market in order to derive a market value indication for the subject. The following steps were implemented in arriving at our estimate of value for the subject property via the sales comparison approach:

1) Pertinent sales, listings, and offerings that were available for similar properties which were in the subject's market area were researched.

2) The prices as to the terms, motivating forces and bona fide nature of each transaction were confirmed and qualified.

3) The important attributes of each comparable property were compared to the corresponding ones of the subject under the general categories of time, location, size and property characteristics.

4) All dissimilarities and their probable effect on the price of each comparable property were considered to derive a market value indication for the subject.

5) An opinion of market value for the subject property was formulated from the analyzed data.

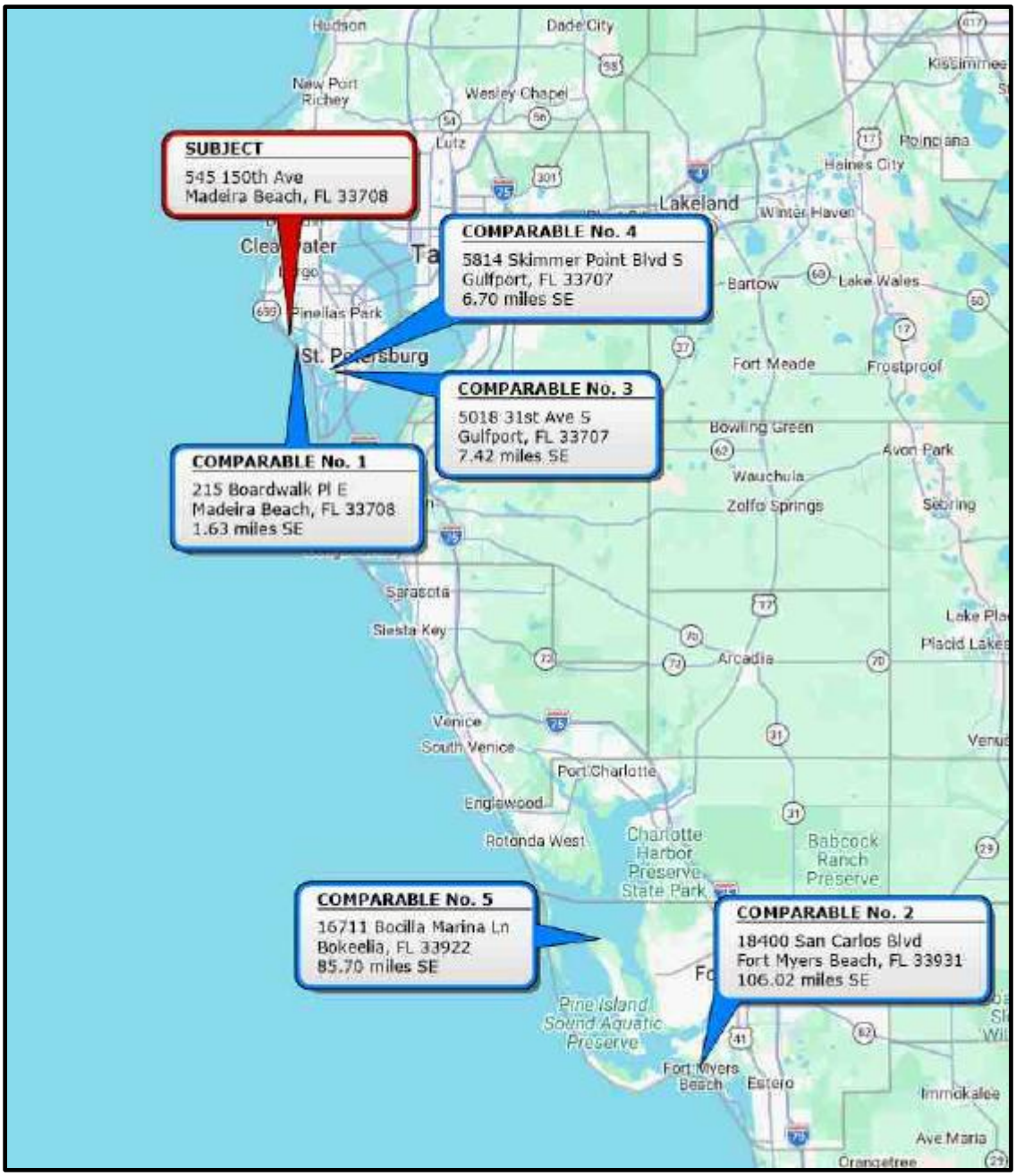
LAND SALES COMPARISON ANALYSIS

Sale Date	Sale Price	Zoning	No. LFF	Sale Price/ Sq. Ft.	x	Time Adj.	=	Time-Adj. Price/ Acres	x	Location	x	Size	x	Zoning	x	Site Utility	=	Total Adj.	=	Adj. Price/ LFF
		C-4	266													2,724 Sq. Ft.				
			12 Slips																	
			59,716 Sq. Ft.																	
10/28/2022	$4,000,000	CG	230	$17,391.30		0.90		$15,652.17		1.00		1.00		1.00		1.10		1.10		$17,217.39
			9 Slips													552 Sq. Ft.				
			5,807 Sq. Ft.																	
5/9/2025	$3,607,500	C-2	250	$14,430.00		1.00		$14,430.00		1.25		1.00		1.00		0.95		1.19		$17,135.63
			12 Slips													4,144 Sq. Ft.				
			23043 Sq. Ft.																	
9/21/2023	$4,000,000	M-F	178	$22,471.91		1.00		$22,471.91		1.00		0.90		1.00		0.85		0.77		$17,191.01
			0													24,500 Sq. Ft.				
			133,398 Sq. Ft.																	
8/14/2026	$3,400,000	M-F	291	$11,683.85		1.00		$11,683.85		1.15		1.00		1.00		1.25		1.44		$16,795.53
(pending)			20 Slips													0 Sq. Ft.				
			89,481 Sq. Ft.																	
9/22/2025	$6,928,900	RM-2	537	$12,902.98		1.00		$12,902.98		1.00		1.20		0.95		1.15		1.31		$16,915.81
			20													1.496 Sq. Ft.				
			27,609 Sq. Ft.																	
			min	$11,683.85														**min**		$16,795.53
			max	$22,471.91														**max**		$17,217.39
			mean	$15,776.01														**mean**		$17,051.07
			median	$14,430.00														**median**		$17,135.63
			range	$10,788.06														**range**		$421.86
			std. dev.	$4,308.60														**std. dev.**		$185.74
																			Value/LFF	$17,000.00
																			Subject LFF	266
																			Indicated Market Value	$4,522,000.00

FINAL RECONCILIATION:

The comparables used are considered to be the best available in terms of location, appeal, and overall utility.
The direct sales comparison approach is considered to be the most reliable indicator of value.
The designated value range of the adjusted prices per linear foot of docking is $16,795.53 to $17,217.39.
The appraiser reconciled the final value of $17,000/LFF by placing most weight on sales No. 1, No. 3 and No. 4 because of their relative close proximity and their competitiveness along such market reactive dominant features as linear front footage of dock, number of slips and overall site size. The demonstrated blend of values supports the value of the subject property.

LOCATION MAP OF LAND COMPARABLE SALES

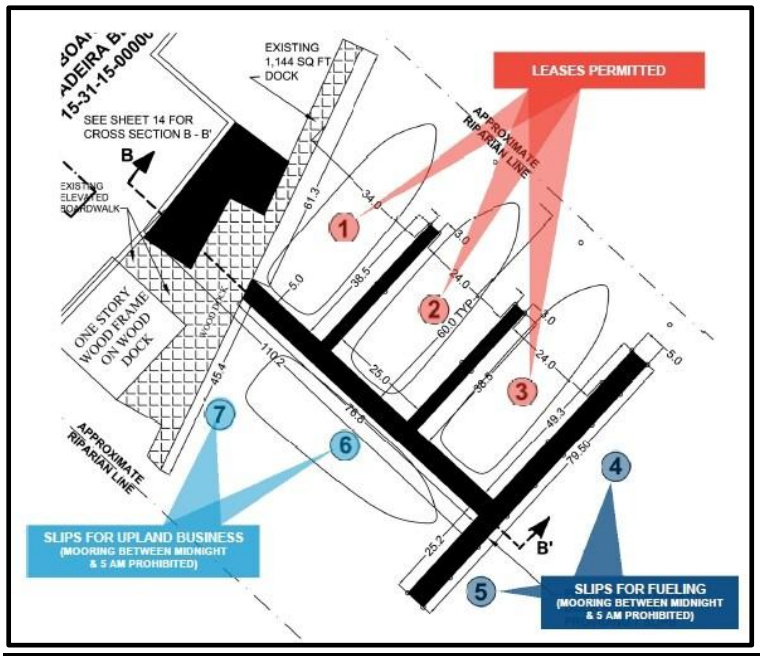


PHOTOGRAPHS OF COMPARABLE SALES

Comparable Sale No. 1

215 Boardwalk Place East
Madeira Beach, FL 33708



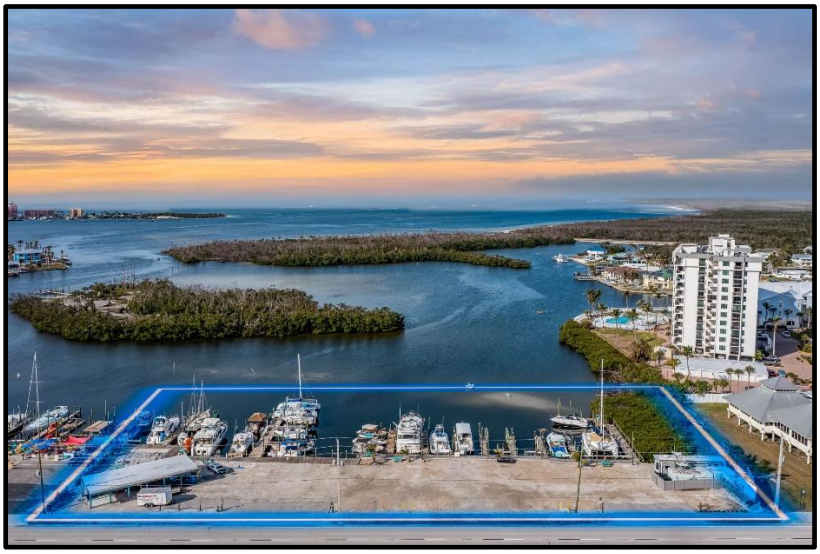


PHOTOGRAPHS OF COMPARABLE SALES (*continued*)

Comparable Sale No. 2

18400 San Carlos Blvd.
Fort Myers Beach, FL 33931





PHOTOGRAPHS OF COMPARABLE SALES (*continued*)

Comparable Sale No. 3

5018 31st Avenue South
Gulfport, FL 33707



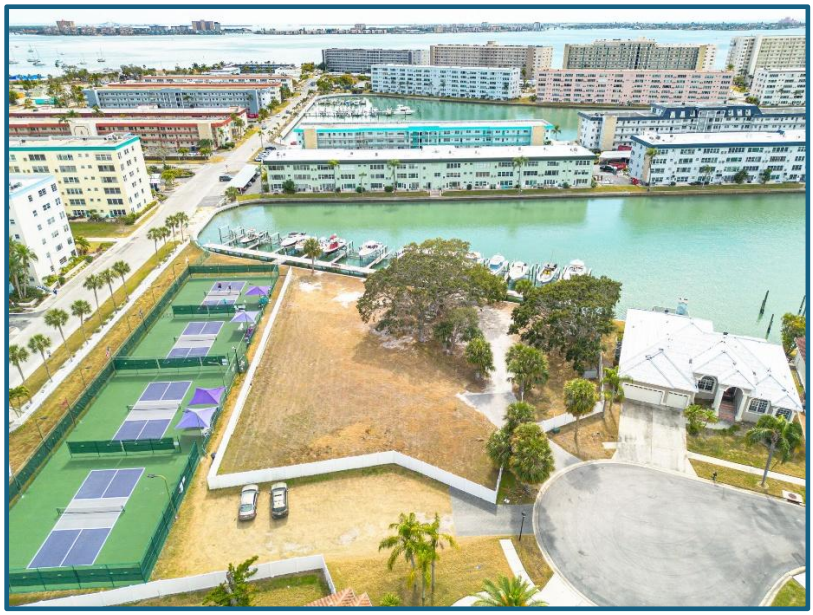


PHOTOGRAPHS OF COMPARABLE SALES (*continued*)

Comparable No. 4 (*pending sale*)

5814 Skimmer Point S Blvd.
Indian Rocks Beach, FL 33785



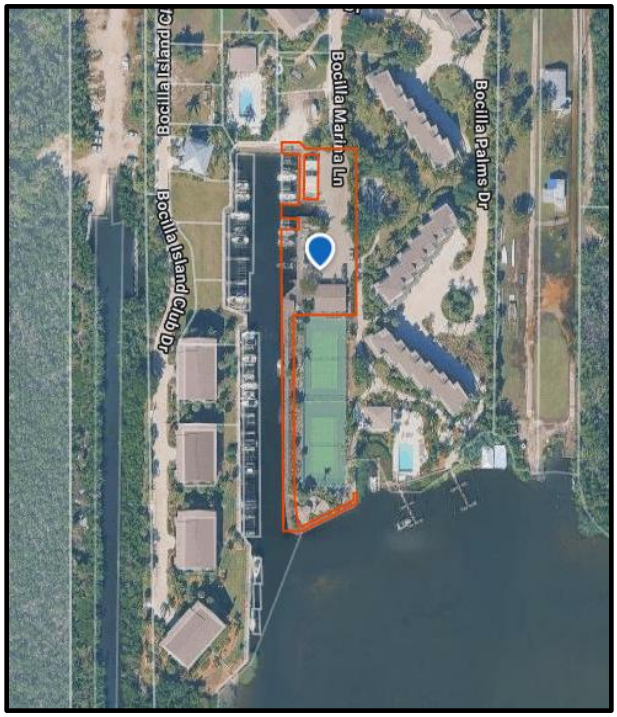


PHOTOGRAPHS OF COMPARABLE SALES (*continued*)

Comparable Sale No. 5

16711 Bocilla Marina Lane
Bokeelia, FL 33922







Retail Market Report

Tampa - FL USA

PREPARED BY

Michael DelGandio
Real Estate Appraiser

CoStar™

RETAIL MARKET REPORT

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9/16/2026

Overview

Tampa Retail

12 Mo Deliveries in SF	12MoNetAbsorptioninSF	Vacancy Rate	Market Asking Rent Growth
939K	353K	3.6%	2.8%

Tampa's retail market has remained relatively stable over the past year despite softer consumer spending and economic uncertainty. A key driver of the market has been the backfilling of several big-box spaces that became available following bankruptcies and closures in early 2025, with much of the higher-quality space already re-leased.

A similar pattern has emerged so far this year, with ALDI placing hundreds of thousands of square feet on the sublease market after converting former, much larger Winn-Dixies.

These sublease spaces have contributed to a recent increase in availability and slower absorption. Overall, Tampa's availability rate has increased to a four-year high, sitting at 4.0% as of the third quarter of 2026. At the same time, Tampa's retail absorption has trended negatively so far this year, bringing the region's 12-month absorption rate to 350,000 SF.

However, these new spaces, most in well-located, grocery-anchored centers, provide prospective tenants seeking around 25,000 SF to 35,000 SF with much-needed options in the market. Market participants note that high-quality space remains limited in many areas of the market.

The construction pipeline has not been a source of new retail availability over the past several years, as the majority of it is build-to-suit. While 900,000 SF is currently under construction, just 20% is available for lease with only a handful of spaces larger than 10,000 SF.

Pasco County continues to see the bulk of the region's construction activity, with City Furniture, The Home Depot, and BJ's Wholesale all in various stages of development of 100,000-SF-plus build-to-suits.

With the bulk of availabilities in aging centers, asking rent growth has cooled in the Tampa market over the past year, mirroring national trends. Overall, asking rents have increased just 2.8% from this time last year, roughly half the growth rate seen in mid-2025. Nevertheless, longer-term rent gains remain substantial, with asking rents up 31.9% over the past five years, allowing landlords to continue capitalizing on tenant rollover.

While the recent wave of sublease space has pushed availability higher and tempered absorption, tenant demand for well-located, high-quality space remains relatively healthy. With limited new supply and continued backfill activity, market fundamentals could improve as these spaces are absorbed, though the pace may be slower than last year.

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Overview

Tampa Retail

KEY INDICATORS

Current Quarter	RBA	Vacancy Rate	Market Asking Rent	Availability Rate	Net Absorption SF	Deliveries SF	Under Construction
Malls	11,799,079	3.9%	$40.24	1.2%	209,823	0	0
Power Center	7,304,607	4.6%	$33.38	4.8%	(39,511)	0	2,683
Neighborhood Center	47,601,179	6.2%	$26.48	7.0%	(9,991)	0	90,478
Strip Center	14,279,498	3.7%	$26.19	4.5%	20,178	22,984	49,928
General Retail	92,958,021	2.2%	$26.67	2.7%	259,279	71,285	756,638
Other	749,198	0.9%	$34.49	1.2%	0	0	0
Market	174,691,582	3.6%	$27.80	4.0%	439,778	94,269	899,727

Annual Trends	12 Month	Historical Average	Forecast Average	Peak	When	Trough	When
Vacancy	0.2% (YOY)	4.9%	3.6%	7.5%	2010 Q2	2.9%	2024 Q3
Net Absorption SF	353K	1,271,136	371,597	4,452,340	2007 Q1	(467,688)	2010 Q2
Deliveries SF	939K	1,585,281	795,533	4,228,011	2007 Q2	626,546	2012 Q1
Market Asking Rent Growth	2.8%	2.7%	3.0%	7.4%	2022 Q3	-6.6%	2009 Q4
Sales Volume	$1.6B	$1B	N/A	$2.2B	2022 Q2	$247.8M	2009 Q4

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Leasing

Tampa Retail

Tampa's retail availability rate has risen above 4% for the first time in five years, as a new wave of spaces has entered the market. As seen last year, the recent influx of new space offerings has dampened market absorption and raised availability.

Earlier this year, ALDI placed roughly 20 20,000-SF to 35,000-SF sublets across the market, totaling about 500,000-SF, following the conversion of much larger Winn-Dixie stores into smaller-format ALDI locations. These availabilities could provide tenants seeking that size range with some much-needed options in the market.

Even with this recent wave of new availability, backfills have been a major theme for the Tampa retail market. In fact, nearly every new lease executed over the past year between 20,000 SF and 100,000 SF was a backfill of a recently closed store or a grocery build-to-suit.

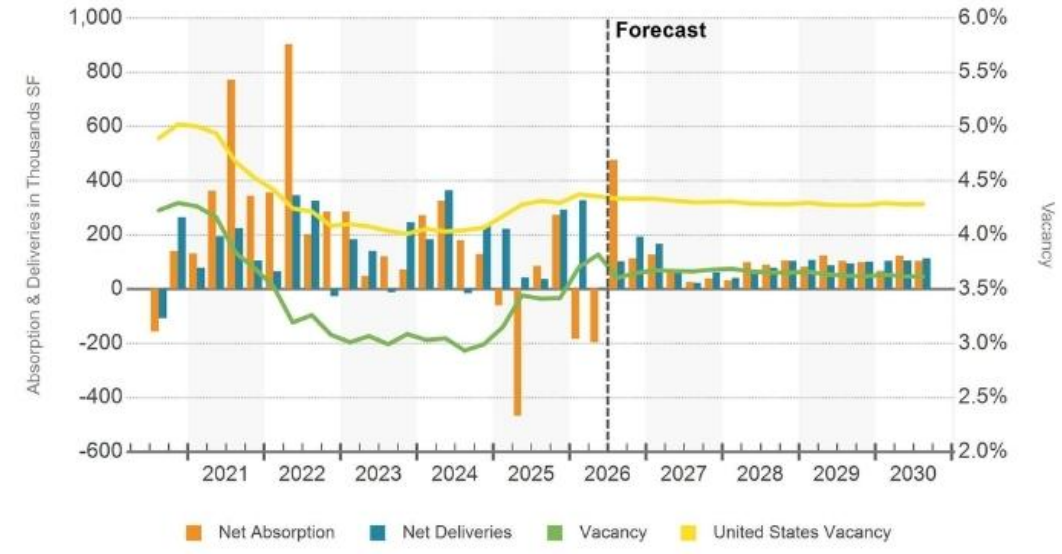
This trend is evident across recent leasing activity, with gyms like EoS Fitness and value retailers such as Home Goods and Nordstrom Rack leasing many of the larger space opportunities last year. Most recently, Floor & Décor backfilled a former 65,000-SF Rooms to Go Outlet in Clearwater. Additionally, many big-box spaces that became available last year never officially hit the market but were negotiated directly between landlords and retailers seeking to enter or expand in the Tampa market.

Beyond large-format backfills, inline, shop-space, and small freestanding retail demand is largely driven by food and beverage, health and beauty, and automotive tenants. Companies like Chipotle, Jeff's Bagel Run, and Raising Cane's have all committed to multiple locations in the past year. In addition, as many hospital groups have expanded their patient offerings, several have leased 5,000 to 10,000 SF spaces in retail centers, with BayCare Medical Group being among the most active.

Retail space in Tampa, particularly in highly desirable areas, tends to lease more quickly than the national average. Overall, Tampa has a median months-on-market of just 7 months, compared to 10 for the US. In highly desirable areas like South Tampa, where Hyde Park is located, space is typically leased within three months. In comparison, more outer suburban areas like North Pinellas will typically see retail space sit longer, typically taking a year to lease.

While the new ALDI subleases have put pressure on overall retail fundamentals, the Tampa market is expected to see improvements in availability and absorption over the coming quarters, even if it takes longer to backfill these spaces.

NET ABSORPTION, NET DELIVERIES & VACANCY



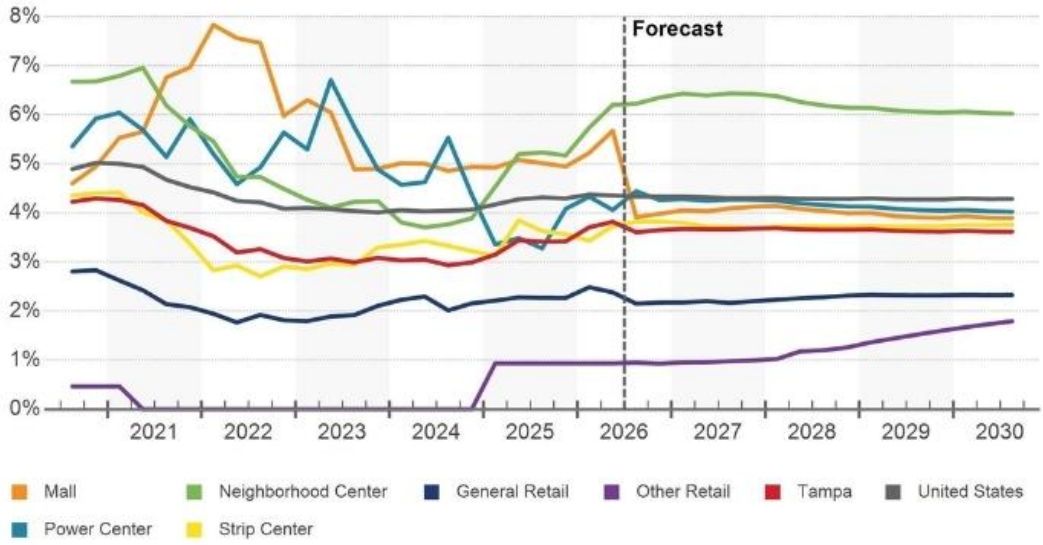
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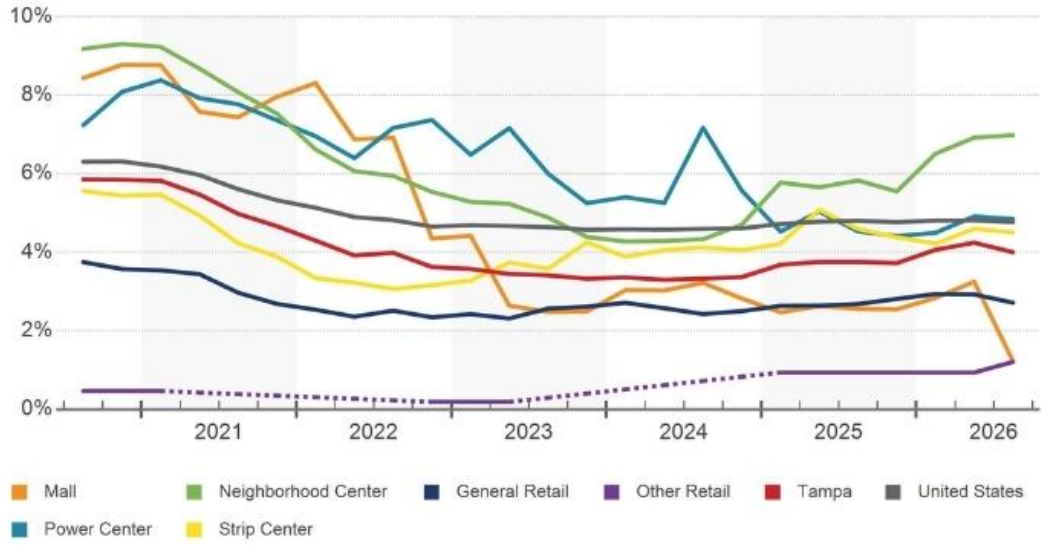
Leasing

Tampa Retail

VACANCY RATE



AVAILABILITY RATE



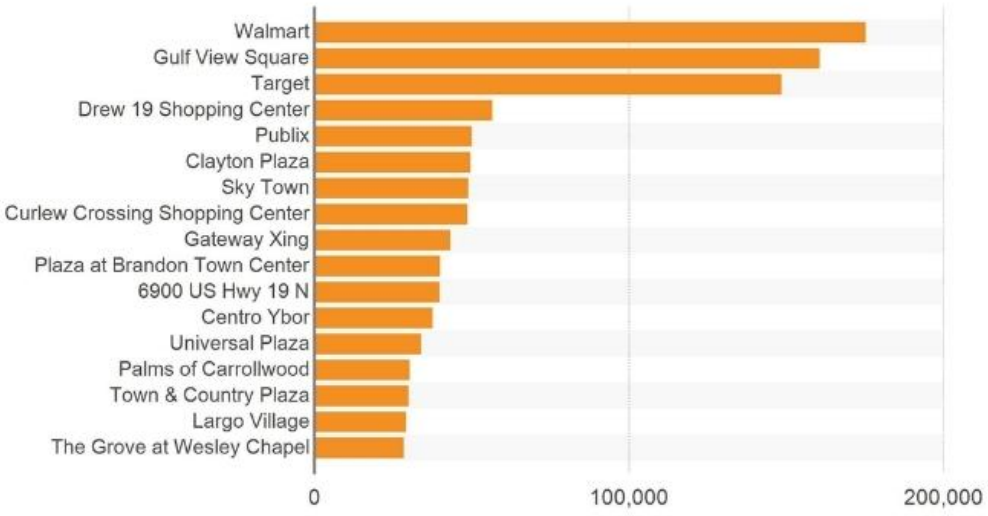
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CoStar

Leasing

Tampa Retail

12 MONTH NET ABSORPTION SF IN SELECTED BUILDINGS



Building Name/Address	Submarket	Bldg SF	Vacant SF	2026 Net Absorption SF				
				1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	12 Month
Walmart	Southeast Hillsborough	175,333	0	175,333	0	0	0	175,333
Gulf View Square	Pasco County	377,894	0	(25,379)	22,906	146,849	0	160,586
Target	Pasco County	148,500	0	0	0	0	0	148,500
Drew 19 Shopping Center	Bayside	83,000	0	0	0	0	0	56,600
Publix	Westshore	50,000	0	0	0	0	0	50,000
Clayton Plaza	East Tampa	136,779	16,600	16,554	35,650	0	0	49,632
Sky Town	South Pinellas	49,000	0	0	0	0	0	49,000
Curlew Crossing Shopping Center	North Pinellas Gateway	83,010	1,915	0	49,890	0	0	48,669
Gateway Xing	East Tampa	142,511	2,800	(2,800)	0	0	0	43,200
Plaza at Brandon Town Center	South Pinellas	119,186	0	0	0	0	0	40,000
6900 US Hwy 19 N	Downtown Tampa	39,801	0	0	39,801	0	0	39,801
Centro Ybor	Pasco County	38,865	0	24,285	0	13,047	0	37,565
Universal Plaza	Northwest Tampa	40,000	0	0	0	0	0	33,913
Palms of Carrollwood	Northwest Tampa Mid-	167,887	7,698	2,633	(750)	0	0	30,326
Town & Country Plaza	Pinellas	154,520	0	0	0	0	0	30,000
Largo Village	Pasco County	62,399	3,600	(3,600)	0	32,573	0	29,156
The Grove at Wesley Chapel		471,279	2,296	1,801	(1,016)	(640)	0	28,344
Subtotal Primary Competitors		2,339,964	34,909	188,827	146,481	191,829	0	1,050,625
Remaining Tampa Market		172,351,618	6,272,822	(372,366)	(342,112)	247,949	0	(704,277)
Total Tampa Market		174,691,582	6,307,731	(183,539)	(195,631)	439,778	0	346,348

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Leasing

Tampa Retail

TOP RETAIL LEASES PAST 12 MONTHS

Building Name/Address	Submarket	Leased SF	Qtr	Tenant Name	Tenant Rep Company	Leasing Rep Company
16155 Florida 54	Pasco County	180,000	Q1 26	Walmart	-	-
Costco	Southeast Hillsborough	169,000	Q2 26	Costco Wholesale	-	-
Target	Southeast Hillsborough	149,000	Q2 26	Target Corporation	-	-
Home Depot	Pasco County	107,514	Q1 26	The Home Depot	-	Edgewood Properties
Abbey Crossings Big Box 1	Pasco County	107,136	Q2 26	Lowe's	-	-
BJ's	Pasco County	106,371	Q1 26	BJ's Wholesale Club	-	Edgewood Properties
Drew 19 Shopping Center	Bayside	65,000	Q1 26	Floor & Decor	Colliers	Colliers
Southgate Shopping Center	Pasco County	60,008	Q2 26	Floor & Décor	Colliers	Woolbright Developme…
Westgate Shopping Center	Pasco County	41,139	Q2 26	Winn-Dixie	Sutter & Nugent	Central Equities Florida…
Embassy Crossing Shopping Center	Pasco County	40,111	Q3 25	Pickleball Kingdom	Morrow Hill	RMC Property Group
Largo Village	Mid-Pinellas	32,573	Q3 25	Advance Auto Parts	Eden Rock Real Est…	TSCG
Eagle Creek	Westshore/Airport	32,000	Q2 26	Padel Society Tampa Bay	-	CBRE;Link Logistics R…
The Collection at Brandon Boulevard	East Tampa	30,497	Q1 26	Crunch Fitness	Retail Live!	TSCG
Dade Village Plaza	Pasco County	30,267	Q2 26	Antique Mall of Dade City	-	Central Equities Florida…
The Grove at Wesley Chapel	Pasco County	30,000	Q4 25	Belk	-	MGold Properties;Mish…
Brandon Center	East Tampa	26,190	Q2 26	Nova Furniture	-	B&B Corporate Holding…
The Fresh Market	Pasco County	26,000	Q2 26	The Fresh Market	-	Regency Centers Corp…
The Collection at Brandon Boulevard	East Tampa	23,000	Q1 26	Ross Dress for Less	CBRE	TSCG
Top Of The Heights	Northwest Tampa	22,055	Q2 26	Crazy Hot Buys	First Capital Propert…	RMC Property Group
Market Square at Tampa Palms	Northeast Tampa	21,597	Q1 26	Ebisu Life Store	-	RIPCO Real Estate
1900 16th St N	South Pinellas	20,000	Q4 25	Blind and Shutter Gallery	-	Argus Real Estate
Pasco Square	Pasco County	18,281	Q3 26	World of Soccer	-	Isram Realty & Manage…
Tampa East Industrial Park	East Side	16,800	Q1 26	Dill Dinkers	Blue West Capital, L…	Cushman & Wakefield
Twin Oaks Plaza	Southeast Hillsborough	16,599	Q4 25	Apollo Beach Gymnastics…	Cushman & Wakefield	Star Bay Realty
Eagles Park Shopping Center	South Pinellas	15,706	Q1 26	D-BAT	-	Gator Investments
Western Way Shopping Center	Hernando County	15,405	Q4 25	Bravo Supermarkets	-	Isram Realty & Manage…
2100 W Swann Ave	South Tampa	15,201	Q2 26	Studio Golf	Franklin Street	TSCG
5300 Ulmerton Rd	South Pinellas	15,100	Q2 26	Botero Carts	Commercial Partner…	LH Capital
28897 Florida 56	Pasco County	15,000	Q2 26	Wright's Gourmet House	-	-
Bayside Bridge Shopping Center	North Pinellas	14,263	Q3 26	Lost Worlds Parks	Commercial Partner…	Isram Realty & Manage…
Lakewood Plaza	Hernando County	14,000	Q2 26	Boot Barn	-	Phillips Edison & Comp…
Town Plaza	South Pinellas	13,185	Q4 25	Appliances 4 Less	-	The Sembler Company
Walden Wood Village *	Eastern Outlying	13,125	Q4 25	Aaron's	-	RMC Property Group
Strawberry Hill Shopping Center	Eastern Outlying	13,090	Q2 26	California Supermarket	-	Jeffrey Housholder
CVS	Pasco County	13,031	Q2 26	Dollar Tree	-	Bridgewater Commerci…
Bayside Bridge Shopping Center	North Pinellas	12,000	Q3 26	-	-	Isram Realty & Manage…
Lakeview Shopping Center *	South Pinellas	11,453	Q4 25	Family Dollar	-	RMC Property Group
Keene Plaza	Mid-Pinellas	11,200	Q4 25	Dollar Tree	Florida Retail Partners	Franklin Street
2526 W Sligh Ave	Northwest Tampa	11,100	Q4 25	NGT	-	Colliers
2177 NE Coachman Rd	North Pinellas	10,990	Q1 26	Infinity Prep-Clearwater, L…	NAI Miami	Commercial Partners R…

*Renewal

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Rent

Tampa Retail

Retail asking rents in Tampa continue to rise, though growth has slowed from the pace recorded in prior years. Overall, asking rents are up 2.8% from this time last year, down from the 5% growth rate recorded in 2025Q2. Despite this recent slowdown, retail asking rents have increased by 31.9% over the past five years and now average $28.00/SF. In comparison, the national five-year rent growth is roughly 16.9%. Retail asking rents range widely in the region, with smaller in-line spaces on desirable corridors asking far higher than the market average.

Westshore and South Tampa are among the highest-priced retail corridors in the region, with several of Tampa's most heavily trafficked roadways. Asking rents along Kennedy Boulevard, which leads into Downtown Tampa, with many spaces with rents north of $45.00/SF on an NNN basis.

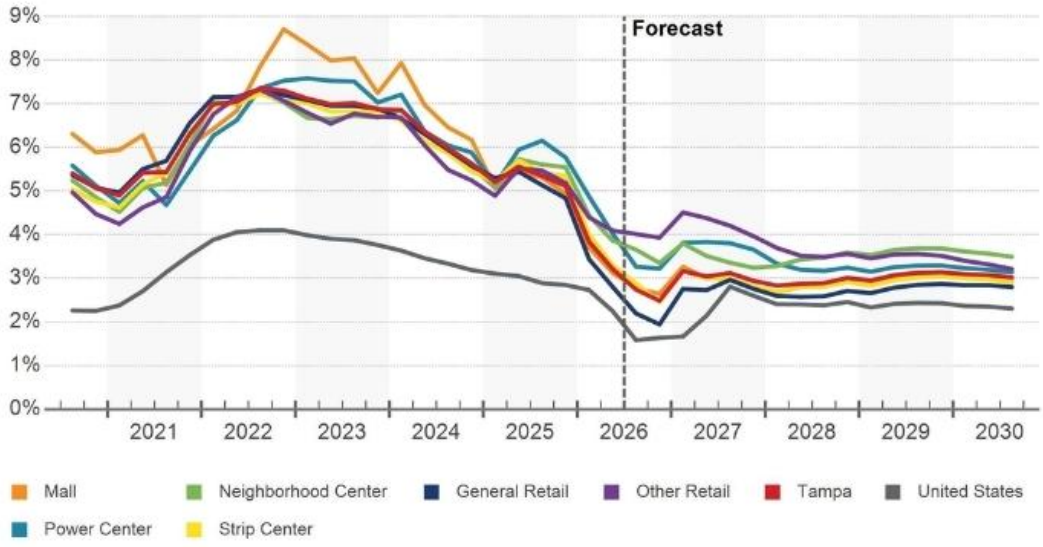
Spaces along South Howard near the Hyde Park Village have asking rates north of $55.00/SF. Market participants have indicated that spaces within Hyde Park Village and Water Street in Downtown Tampa, when they rarely become available, are leasing at around $125/SF.

At the other end of the size spectrum, anchor-tenant-sized spaces, larger than 10,000 SF, anchor-tenant-sized spaces, larger than 10,000 SF, typically have asking rents in the low- to mid-teens, depending on the market location. For example, Plant Fitness leased 19,600 SF in a neighborhood center in NW Tampa for 12 years, with an $11/SF NNN starting rent, earlier this year.

Freestanding retail buildings in this size range are bifurcated based on proximity to retail centers. For instance, a few former drug stores not located near shopping centers have asking rates in the low $20s versus $30.00 to $40.00/SF in out-parcel positions.

Rent growth in the Tampa market has been slowing since early 2025. Additional moderation is expected over the coming quarters, with rent growth likely to remain subdued through the end of 2026.

MARKET ASKING RENT GROWTH (YOY)



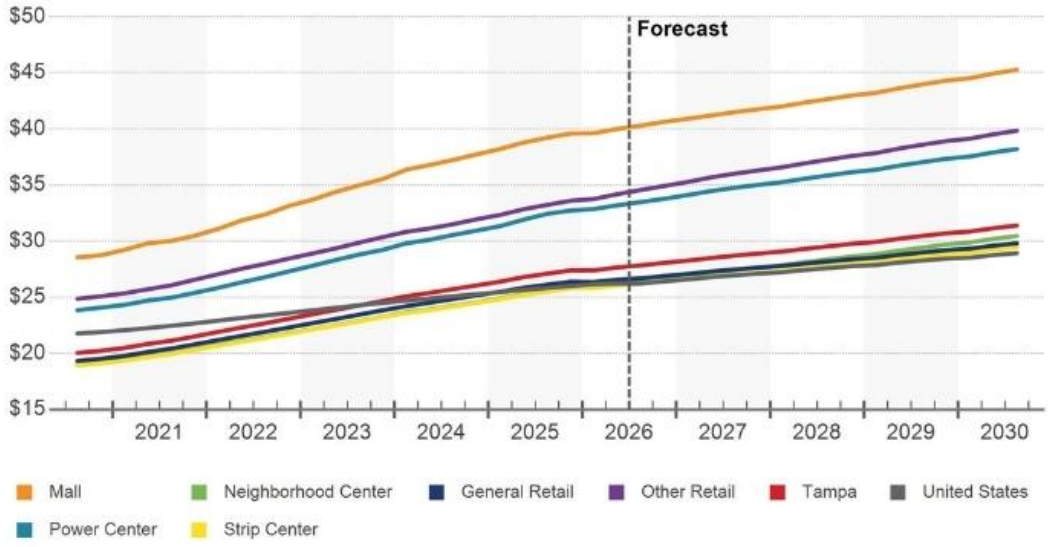
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Rent

Tampa Retail

MARKET ASKING RENT PER SQUARE FEET



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Construction

Tampa Retail

Rising costs and prolonged entitlement and permitting timelines have limited new retail development activity. Overall, roughly 900,000 SF is under construction here, just below the 10-year average of 990,000 SF.

Build-to-suits have accounted for the bulk of new deliveries and the pipeline, adding very little new product to lease in a market with low retail availability. Currently, just 20% of the pipeline remains available for lease, with only a few spaces larger than 10,000 SF available. Over the mid-term, some space relief may be on the horizon, as several retail redevelopments are at various stages of planning.

Many of the redevelopment projects are expected to be mixed-use with a retail component. Stand-alone retail, as well as traditional shopping center construction, has become exceedingly rare in the region.

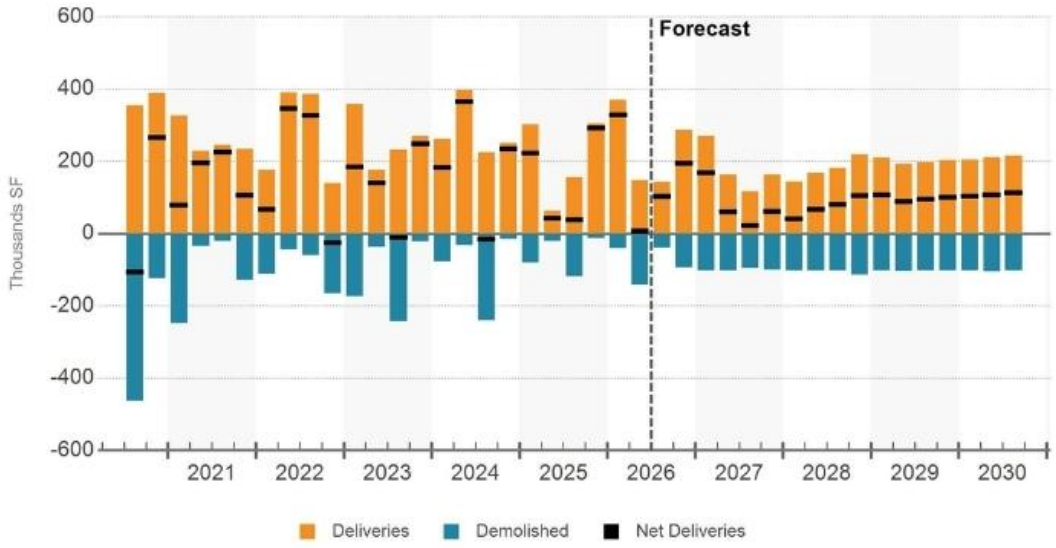
Super-regional mall Westshore Plaza is on the market and widely believed to be a redevelopment play that could maintain a sizable retail component. The site received redevelopment approval from the City of Tampa in May 2024. The mixed-use development included 900,000 SF of retail, 1,800 multifamily units, and several traditional and medical office buildings. While the new buyer would likely have their own plans, the site is entitled to a variety of uses.

There are several smaller redevelopments, such as Britton Plaza and a portion of Hyde Park Village, that will bring new and revitalized retail spaces to the market.

In addition, the new home of the Tampa Bay Rays is in early phases of discussion and would transform roughly 100 acres at the corner of Dale Mabry Highway and Columbus Drive. While no official plans have been released, the team's ownership has indicated that they will create a mixed-use development, including retail, surrounding the new ballpark.

Widespread speculative retail development is unlikely, and build-to-suits should continue to make up the bulk of Tampa's construction pipeline. Even with additional space coming to the market, many tenants seeking larger spaces typically build their own building.

DELIVERIES & DEMOLITIONS



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Construction

Tampa Retail

SUBMARKET CONSTRUCTION

		Under Construction Inventory					Average Building Size		
No.	Submarket	Bldgs	SF (000)	Pre-Leased SF (000)	Pre-Leased %	Rank	All Existing	Under Constr	Rank
1	Pasco County	20	466	405	86.9%	5	12,665	23,300	2
2	Southeast Hillsborough	9	105	84	80.0%	7	12,543	11,620	4
3	Hernando County	7	71	71	100%	1	13,164	10,194	8
4	Northeast Tampa	3	66	63	96.1%	4	10,269	21,851	3
5	South Pinellas	4	46	18	38.6%	9	8,717	11,597	5
6	North Pinellas	4	42	42	100%	1	12,765	10,446	7
7	South Tampa	5	37	29	79.3%	8	7,220	7,323	10
8	Downtown Tampa	1	28	0	0%	10	8,455	28,000	1
9	Westshore	2	21	21	100%	1	11,840	10,500	6
10	Eastern Outlying	1	10	8	81.3%	6	10,853	9,600	9
	All Other	3	9	8	91.4%		11,820	2,947	
Totals		59	900	748	83.2%		11,165	15,250	

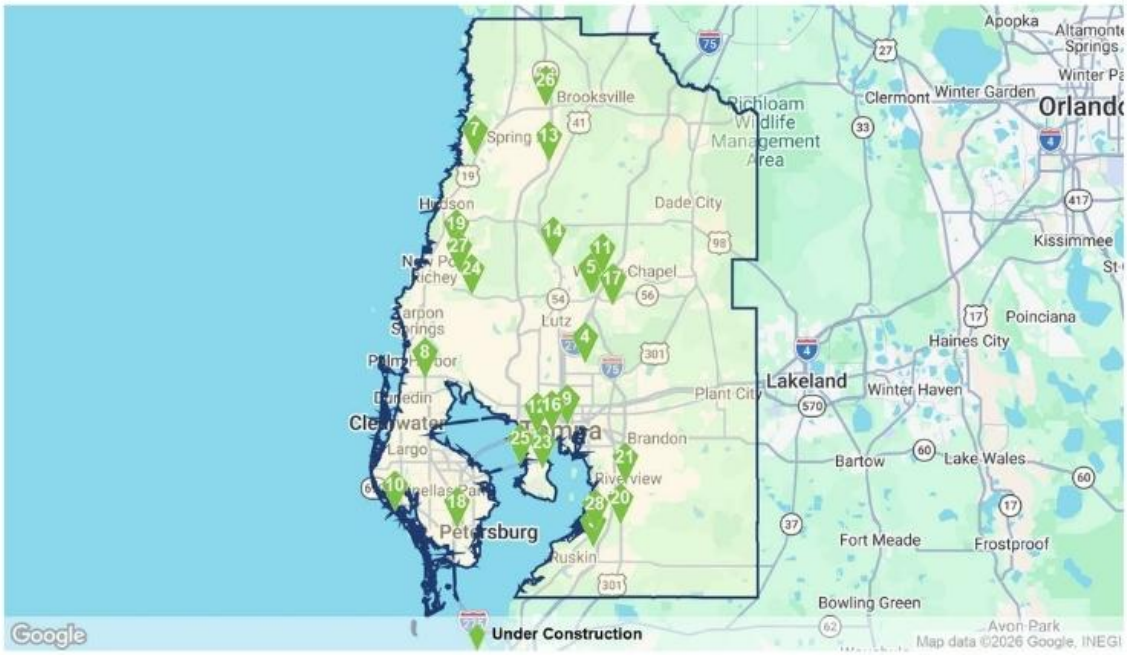
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Under Construction Properties

Tampa Retail

Properties	SquareFeet	Percent of Inventory	Preleased
59	899,727	0.5%	83.2%

UNDER CONSTRUCTION PROPERTIES



UNDER CONSTRUCTION

	Property Name/Address	Rating	Bldg SF	Stories	Start	Complete	Developer/Owner
1	City Furniture 25857 Sierra Center Blvd	★★★★☆	144,372	1	Jan 2026	Mar 2027	Miller Construction Sierra Properties
2	Lifetime Fitness Bruce B Downs Blvd	★★★★☆	84,280	1	Oct 2025	Jun 2027	- -
3	Wolf Creek Commons	★★★☆☆	62,025	1	Jul 2025	Nov 2026	Redstone Investments -
4	000 19th Ave NE 13801 N 46th St	★★★★☆	60,000	1	Sep 2026	Jan 2027	ACE Fletcher LLC State of Florida
5	Grand Cypress Dr	★★★☆☆	53,000	1	Jul 2026	Dec 2027	- -
6	500 1410 Bruce B Downs Blvd	★★★☆☆	50,443	1	Jan 2026	Dec 2026	SJC Ventures SJC Ventures
7	1118 Suzanne Dr	★★★☆☆	32,841	1	Oct 2025	Oct 2026	- -

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Under Construction Properties

Tampa Retail

UNDER CONSTRUCTION

	Property Name/Address	Rating	Bldg SF	Stories	Start	Complete	Developer/Owner
8	Cycle Springs Powersports 29661 US Highway 19 N	★★★★☆	30,000	1	Apr 2026	Jun 2027	- -
9	E2 - The Marketplace 1301 E 4th Ave	★★★★☆	28,000	1	Mar 2025	Dec 2026	Darryl Shaw Darryl Shaw
10	15000 Madeira Way	★★★☆☆	26,930	1	May 2026	Nov 2028	- -
11	Progress Point Plaza 26890 Wesley Chapel Blvd	★★★★☆	18,500	1	Jan 2026	Nov 2026	Capital Design Development Capital Design Development
12	Bath and Racquet House 201 S Malcolm Ct	★★★★☆	18,000	2	Apr 2026	Feb 2027	Ellison Development Kuhn Automotive Group
13	Tractor Supply Company 14438 County Line Rd	★★★☆☆	17,000	1	Jun 2026	Jun 2027	- Tractor Supply Company
14	Wilderness Lakes Retail 7140 Land O Lakes Blvd	★★★☆☆	16,025	1	Jan 2026	Jun 2027	- -
15	200 1410 Bruce B Downs Blvd	★★★☆☆	16,017	1	Jan 2026	Dec 2026	SJC Ventures SJC Ventures
16	Bldg D 205 N Rome Ave	★★★☆☆	15,898	1	Sep 2024	Oct 2026	- Asana Partners
17	300 Aronwood Blvd	★★★☆☆	14,018	1	Jan 2026	Dec 2026	SJC Ventures SJC Ventures
18	2801 Central Ave C	★★★☆☆	11,459	2	Jul 2026	May 2027	Build America Luxury Homes Build America Luxury Homes
19	8100 Little Rd	★★★★☆	10,000	1	Jan 2026	Oct 2026	- -
20	Fords Garage Restaurant 10485 Alder Green Dr	★★★☆☆	9,624	1	Jun 2026	May 2027	- Kharey Wisdom
21	70 Oakside Park Dr	★★☆☆☆	9,600	1	May 2026	Oct 2026	- -
22	Retail Building G 10524 State Rd 54	★★★☆☆	9,425	1	Jan 2026	Feb 2027	St. John Properties St. John Properties
23	6205 Interbay Blvd	★★★☆☆	8,400	1	Oct 2025	Oct 2026	- -
24	Retail Building F 10510 State Road 54	★★★☆☆	8,165	1	Jan 2026	Feb 2027	St. John Properties St. John Properties
25	5440 W Tyson Ave	★★★★☆	8,000	1	Apr 2026	Dec 2026	Mid-America Apartment Communities Mid-America Apartment Communities
26	7232 Brookridge Central Blv	★★★☆☆	7,363	1	Feb 2026	Oct 2026	- -
27	Little Rd Rd	★★★☆☆	7,000	1	May 2026	Oct 2026	Ashton Gray Real Estate Ashton Gray Real Estate
28	Phase 2 - R2 6160 Paseo Al Mar Blvd	★★★★☆	7,000	1	Jan 2026	Oct 2026	- Harbour Retail Partners

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Sales

Tampa Retail

Retail investment sales activity has picked up over the past year, but Tampa remains one of the least active regions in terms of sales volume out of the major Florida markets. Tampa has recorded $1.6 billion in total sales volume over the trailing 12-month period, up 15% year over year and well above the 2015-2019 annual average of $1.1 billion. However, several other Florida markets have seen total sales volume of over $2 billion in the past year, led by Fort Lauderdale, which recorded more than $3 billion in sales.

While a significant portion of retail sales are under $5 million, Tampa has seen a steady increase in transactions with sale prices north of $20 million over the past two years, up to 20 from 13 over the two years prior. Roughly 75% of buyers at that price point have been private buyers over the past year. Most transactions of that size are small shopping centers or multi-property portfolio sales.

Properties at this price point typically trade at $250/SF with cap rates ranging from 5.5% to 7.5%. For example, South Florida-based Triarch Capital Group purchased Tampa Bay Center in December 2025 for $37.7 million, or $252/SF. The 150,000-SF shopping center, anchored by Ashley Furniture and Floor & Décor, was 100% leased at the time of sale and is located at one of Tampa's most highly trafficked intersections in the Westshore Submarket. In June, JBL Asset Management purchased Alderman Plaza, a 93,500-SF retail center anchored by Crunch Fitness, traded for $31 million, or $331/SF at a 7.5% cap rate.

Single-tenant, triple-net investments for under $5 million continue to make up the bulk of retail transactions in Tampa. Cap rates for these properties typically average around 6% but vary widely by tenant, year built, and remaining term.

A typical investment in Tampa was Wagner Property Group's $2.85 million acquisition of a 2016-built PDQ with 12 years of remaining term in Clearwater at a 6% cap rate. PDQ is a non-credit-rated, small chicken chain with 35+ locations across the southeast. Compared with the past year, several Chipotles have traded, typically at cap rates ranging from 4.5% to 5%. For example, a 2025-built Chipotle in Lutz traded in December 2025 at a 4.5% cap.

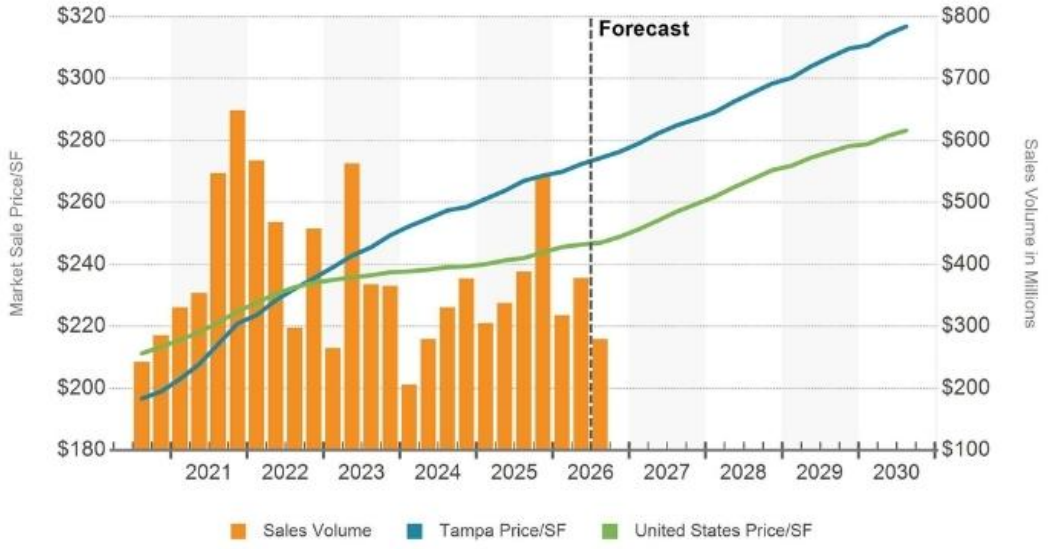
Market participants note that retail has become a preferred asset class in the Tampa region, with investors showing interest at nearly every price point. Tampa's retail sector continues to benefit from population growth and limited speculative development, factors that have helped support investor interest in recent years. These factors could continue to support investment activity in the region, though transaction volume will remain influenced by broader capital market conditions.

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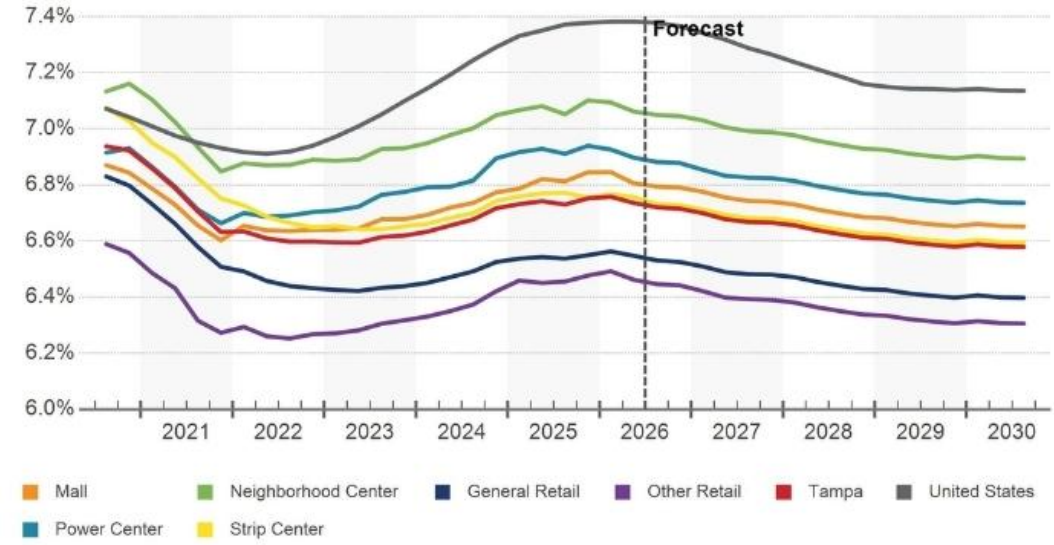
Sales

Tampa Retail

SALES VOLUME & MARKET SALE PRICE PER SF



MARKET CAP RATE



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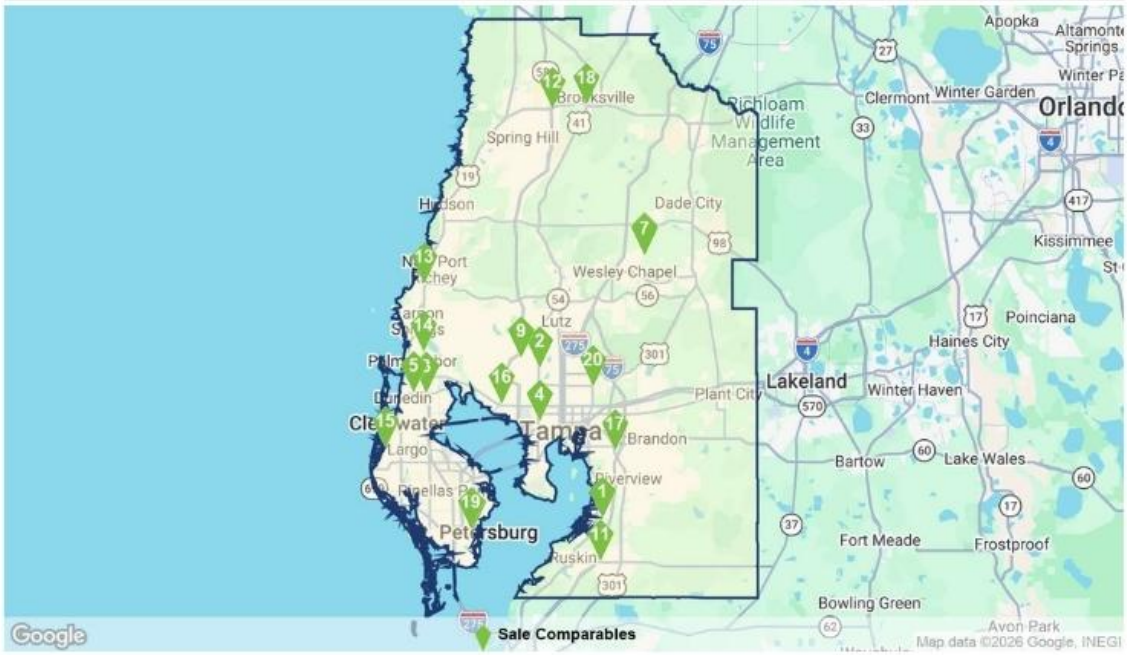
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Sales Past 12 Months

Tampa Retail

Sale Comparables	Avg.CapRate	Avg. Price/SF	Avg.VacancyAtSale
769	6.3%	$301	3.5%

SALE COMPARABLE LOCATIONS



SALE COMPARABLES SUMMARY STATISTICS

Sales Attributes	Low	Average	Median	High
Sale Price	$100,000	$2,559,029	$1,555,000	$25,967,593
Price/SF	$5.91	$301	$310	$4,667
Cap Rate	3.0%	6.3%	6.1%	13.4%
Time Since Sale in Months	0.2	6.3	6.6	12.0
Property Attributes	**Low**	**Average**	**Median**	**High**
Building SF	252	9,337	3,817	979,579
Stories	1	1	1	3
Typical Floor SF	252	8,323	3,729	489,790
Vacancy Rate At Sale	0%	3.5%	0%	100%
Year Built	1900	1978	1978	2026
Star Rating	★☆☆☆☆	★★☆☆☆ 2.5	★★★☆☆	★★★★☆

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Sales Past 12 Months

Tampa Retail

RECENT SIGNIFICANT SALES

		Property				Sale			
	Property Name - Address	Rating	Yr Built	Bldg SF	Vacancy	Sale Date	Price	Price/SF	Cap Rate
1	The Shops at Big Bend 7064 Waterset Blvd	★★★★☆	2024	53,119	0%	12/5/2025	$25,967,593	$489	-
2	Lowe's 12901 N Dale Mabry Hwy	★★★☆☆	2005	167,000	0%	1/23/2026	$22,826,100	$137	5.8%
3	27001 US Highway 19 N	★★★☆☆	1976	178,612	0%	12/4/2025	$20,467,516	$115	-
4	Tampa Bay Center - Ashl… 2915 N Dale Mabry Hwy	★★★☆☆	1972	103,368	0%	12/22/2025	$18,968,672	$184	-
5	Granada Plaza 1491-1575 Main St	★★★☆☆	1983	74,178	0%	6/17/2026	$17,500,000	$236	-
6	Publix 32265 Overpass Rd	★★★★☆	2024	59,657	0%	11/21/2025	$17,500,000	$293	-
7	Watergrass Plaza 7800 Curley Rd	★★★☆☆	2026	27,560	0%	8/13/2026	$15,177,000	$551	7.0%
8	35104 US Highway 19 N	★★★☆☆	1982	51,000	0%	6/5/2026	$15,036,020	$295	-
9	West Village Commons 5320 Ehrlich Rd	★★★☆☆	1985	60,234	9.6%	3/26/2026	$14,850,000	$247	7.1%
10	Tramor Cafeteria 123 4th St S	★★★☆☆	1924	15,926	0%	6/19/2026	$14,500,000	$910	-
11	711 Cypress Village Blvd	★★★☆☆	1989	4,663	0%	3/4/2026	$13,900,000	$2,981	-
12	Maus Nissan Brooksville 1000 Wiscon Rd	★★★☆☆	2022	4,400	0%	12/18/2025	$13,605,000	$3,092	-
13	Maus Nissan New Port R… 3930 Old Baileys Bluff Rd	★★★☆☆	1991	43,839	0%	12/18/2025	$13,410,000	$306	-
14	Alderman Plaza 35104-35246 N US Highw…	★★★☆☆	1982	36,153	13.3%	6/5/2026	$13,270,401	$367	-
15	Belleair Bazaar 2901-2989 W Bay Dr	★★★☆☆	1969	38,874	32.5%	9/17/2025	$13,000,000	$334	-
16	Buccaneer Square 8501-8637 W Hillsborough…	★★½☆☆	1970	104,130	0%	10/6/2025	$12,710,000	$122	7.0%
17	Shoppes at Crescent Park 3914-3940 US 301	★★★★☆	2020	20,841	0%	7/15/2026	$12,021,900	$577	-
18	Brooksville Square 19456 Cortez Blvd	★★★☆☆	1987	94,370	9.6%	6/12/2026	$11,250,000	$119	-
19	695 Central Ave	★★★★☆	1923	17,760	0%	1/6/2026	$10,500,000	$591	6.5%
20	Terrace Plaza 8845-8851 N 56th St	★★½☆☆	1969	11,333	0%	4/22/2026	$10,247,253	$904	-

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Economy

Tampa has grown into one of the largest economies in the Southeast, supported by steady population growth, business investment, and a diverse employment base. The region is home to approximately 3.4 million residents and benefits from a mix of employment across healthcare, financial services, professional and business services, logistics, construction, and tourism. This diversity has supported economic growth across multiple business cycles and reduced the market's dependence on any single industry.

Economic growth has moderated in recent years, following the rapid expansion during and immediately after the pandemic. Population growth, employment gains, and migration have all slowed from peak levels, though Tampa continues to attract new residents and businesses seeking access to Florida's business-friendly environment, relatively low tax burden, and growing consumer base. Real GDP growth has remained positive, supporting continued expansion across much of the region's economy.

Healthcare and education remain among Tampa's most important economic drivers. Major institutions, including BayCare, Tampa General Hospital, AdventHealth, HCA Healthcare, and the University of South Florida, rank among the region's largest employers and support continued investment throughout the market. Financial services, insurance, and professional services employers have also expanded their presence over the past decade, contributing to job creation and office demand.

Recent leasing activity illustrates that companies continue to commit to the Tampa market despite a slower growth environment. Several office users have signed leases exceeding 50,000 square feet over the past year, including Philip Morris International's lease in Westshore and Ferguson's commitment at Gasworx in Ybor City. Demand has generally been strongest in newer, high-quality buildings, particularly those located in walkable mixed-use districts and established employment centers.

The Port of Tampa Bay, Tampa International Airport, and the region's expanding transportation network continue to support distribution, logistics, and industrial demand. Combined with the area's large labor pool and growing consumer population, these assets have helped position Tampa as one of Florida's most important business and population centers.

TAMPA EMPLOYMENT BY INDUSTRY IN THOUSANDS

	CURRENT JOBS		CURRENT GROWTH		10 YR HISTORICAL		5 YR FORECAST	
Industry	Jobs	LQ	Market	US	Market	US	Market	US
Manufacturing	75	0.6	0.96%	-0.08%	1.38%	0.23%	0.42%	0.00%
Trade, Transportation, and Utilities	281	1.0	0.17%	-0.10%	1.30%	0.55%	0.07%	0.01%
Retail Trade	166	1.1	-0.08%	0.18%	0.32%	-0.22%	-0.03%	0.01%
Financial Activities	142	1.6	-1.84%	-0.90%	2.65%	0.93%	0.40%	0.07%
Government	159	0.7	-1.17%	-0.79%	0.38%	0.48%	0.22%	0.17%
Natural Resources, Mining, and Construction	98	1.1	0.07%	1.20%	3.27%	1.96%	0.76%	0.36%
Education and Health Services	260	1.0	2.29%	1.93%	2.75%	2.10%	0.47%	0.26%
Professional and Business Services	288	1.3	0.91%	0.44%	2.29%	1.07%	0.72%	0.27%
Information	29	1.1	-2.21%	-2.83%	1.39%	-0.08%	0.04%	0.00%
Leisure and Hospitality	170	1.0	1.13%	1.59%	1.28%	0.87%	0.62%	0.59%
Other Services	56	0.9	-1.65%	0.62%	1.51%	0.58%	0.38%	0.12%
Total Employment	1,557	1.0	0.35%	0.41%	1.85%	0.96%	0.43%	0.20%

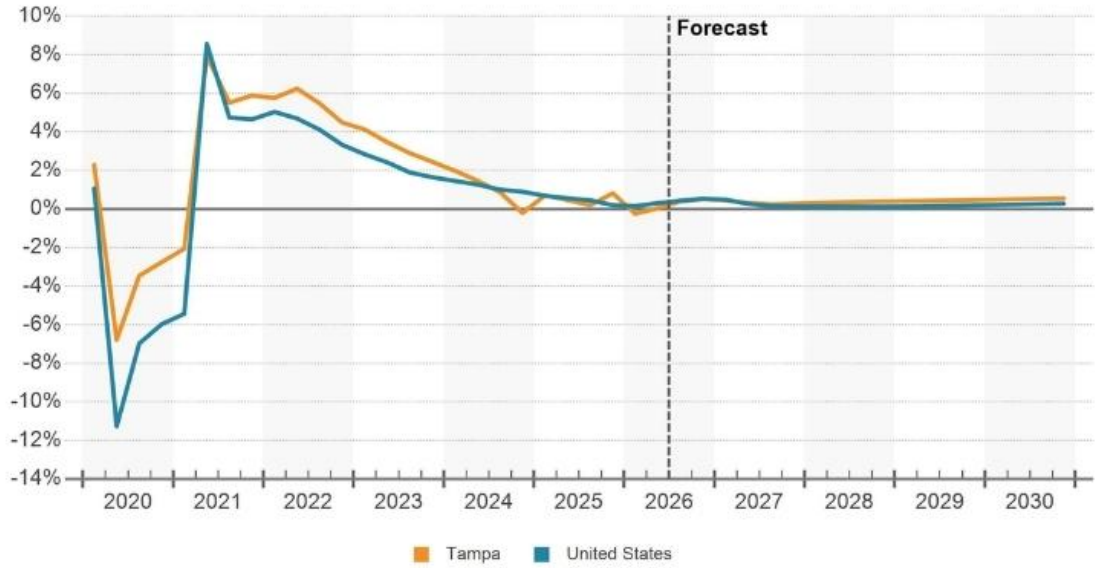
Source: Oxford Economics
LQ = Location Quotient

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Economy

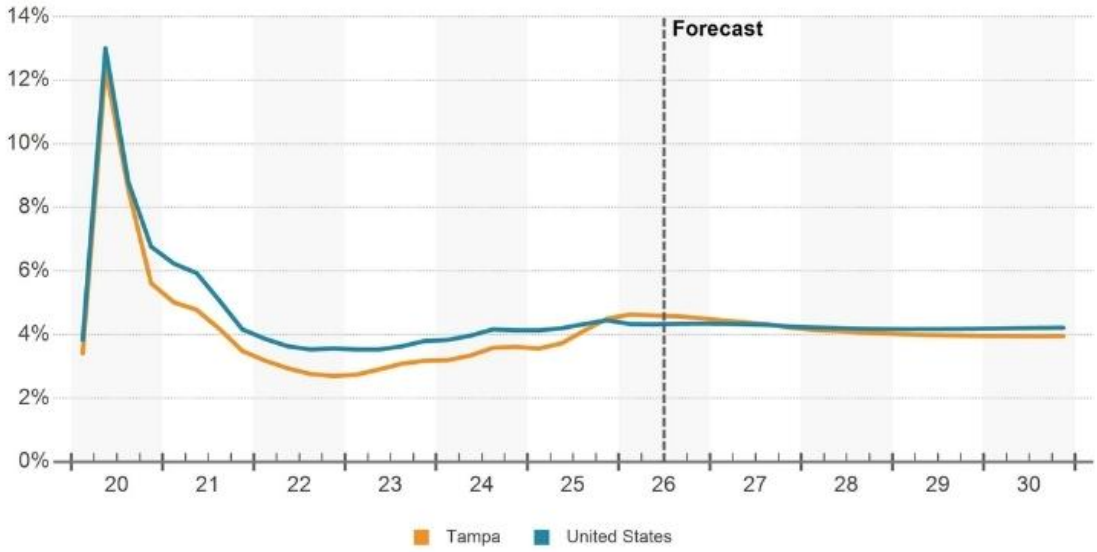
Tampa Retail

JOB GROWTH (YOY)



Source: Oxford Economics

UNEMPLOYMENT RATE (%)

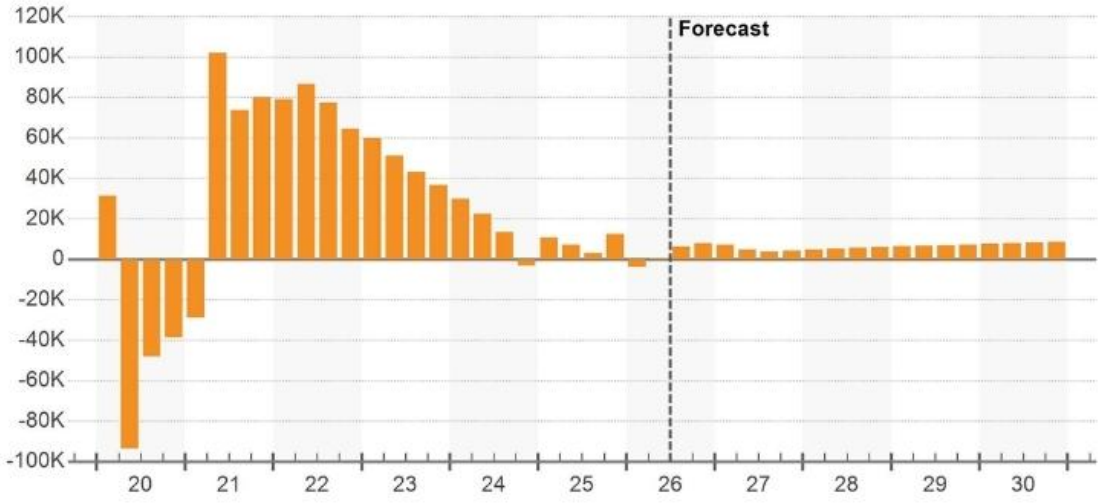


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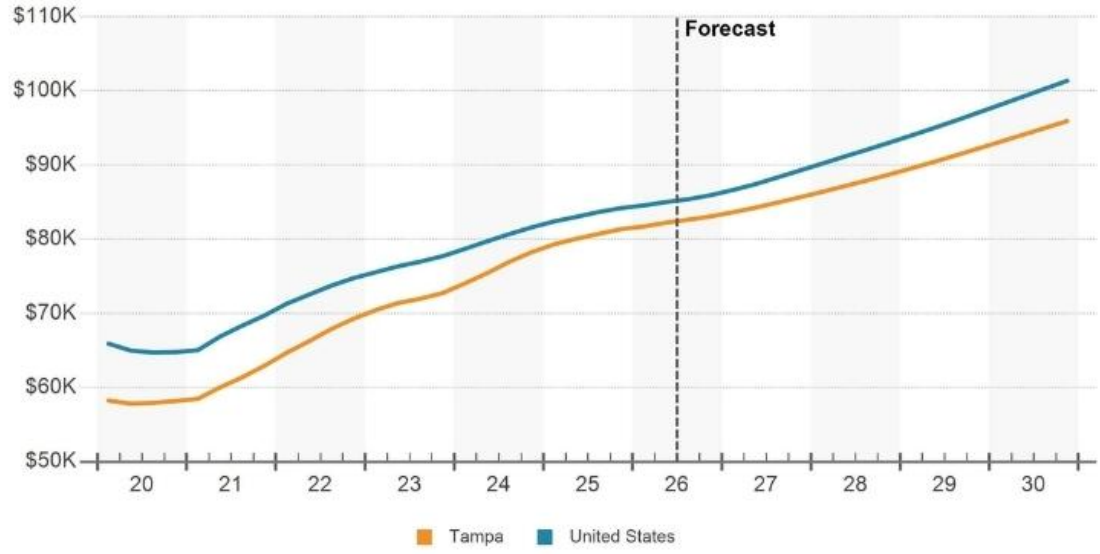
Economy

Tampa Retail

NET EMPLOYMENT CHANGE (YOY)



MEDIAN HOUSEHOLD INCOME



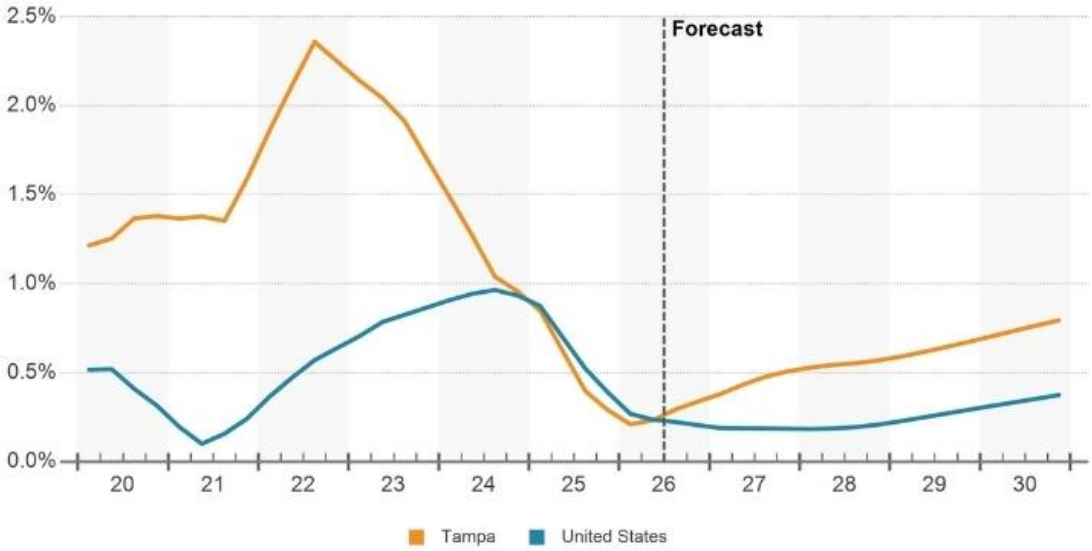
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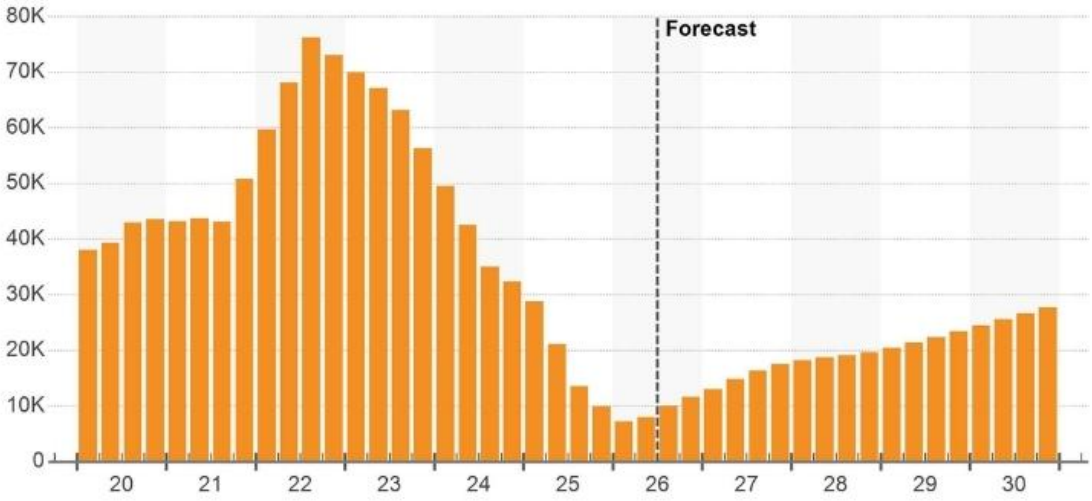
Economy

Tampa Retail

POPULATION GROWTH (YOY %)



NET POPULATION CHANGE (YOY)



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Economy

Tampa Retail

DEMOGRAPHIC TRENDS

	Current Level		12 Month Change		10 Year Change		5 Year Forecast	
Demographic Category	Metro	US	Metro	US	Metro	US	Metro	US
Population	3,428,524	342,527,031	0.3%	0.2%	1.3%	0.5%	0.7%	0.3%
Households	1,388,376	134,594,125	0.8%	0.7%	1.1%	1.0%	0.9%	0.5%
Median Household Income	$82,563	$85,325	2.4%	2.1%	5.0%	4.1%	3.6%	4.1%
Labor Force	1,688,954	170,205,531	-0.1%	-0.3%	1.3%	0.7%	0.1%	0.1%
Unemployment	4.6%	4.3%	0.5%	0%	0%	-0.1%	-0.1%	0%

Source: Oxford Economics

POPULATION GROWTH



LABOR FORCE GROWTH



INCOME GROWTH



Source: Oxford Economics

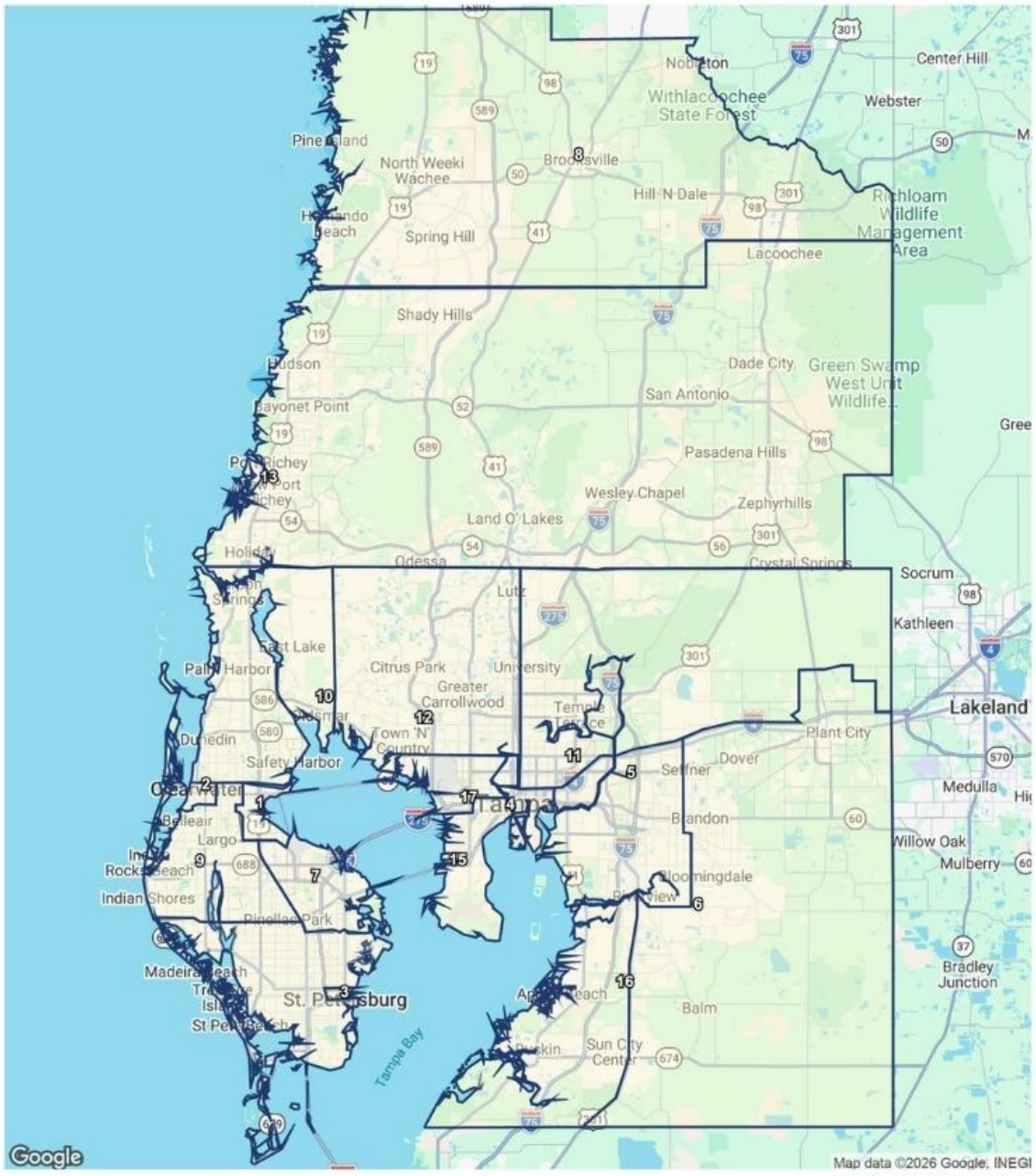
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CoStar

Submarkets

Tampa Retail

TAMPA SUBMARKETS



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CoStar

Submarkets

Tampa Retail

SUBMARKET INVENTORY

		Inventory				12 Month Deliveries				Under Construction			
No.	Submarket	Bldgs	SF (000)	% Market	Rank	Bldgs	SF (000)		Rank	Bldgs	SF (000)		Rank
1	Bayside	198	3,327	1.9%	14	0	0	0%	-	0	0	0%	-
2	Downtown Clearwater	217	1,400	0.8%	17	0	0	0%	-	1	1	0.1%	13
3	Downtown St Petersburg	192	1,513	0.9%	16	1	16	1.1%	11	0	0	0%	-
4	Downtown Tampa	260	2,198	1.3%	15	0	0	0%	-	1	28	1.3%	8
5	East Tampa	959	12,943	7.4%	6	2	11	0.1%	12	0	0	0%	-
6	Eastern Outlying	794	8,617	4.9%	10	7	31	0.4%	9	1	10	0.1%	10
7	Gateway	294	3,603	2.1%	13	0	0	0%	-	0	0	0%	-
8	Hernando County	763	10,044	5.7%	8	8	45	0.4%	5	7	71	0.7%	3
9	Mid-Pinellas	1,233	11,951	6.8%	7	3	31	0.3%	8	1	3	0%	12
10	North Pinellas	1,241	15,842	9.1%	4	1	1	0%	13	4	42	0.3%	6
11	Northeast Tampa	1,284	13,185	7.5%	5	4	26	0.2%	10	3	66	0.5%	4
12	Northwest Tampa	1,524	19,835	11.4%	3	4	39	0.2%	7	1	5	0%	11
13	Pasco County	2,419	30,636	17.5%	1	34	388	1.3%	1	20	466	1.5%	1
14	South Pinellas	2,287	19,937	11.4%	2	4	62	0.3%	3	4	46	0.2%	5
15	South Tampa	872	6,296	3.6%	11	4	41	0.7%	6	5	37	0.6%	7
16	Southeast Hillsborough	327	4,102	2.3%	12	7	197	4.8%	2	9	105	2.5%	2
17	Westshore	782	9,259	5.3%	9	2	51	0.6%	4	2	21	0.2%	9

SUBMARKET RENT

		Market Asking Rent		12 Month Market Asking Rent		QTD Annualized Market Asking Rent	
No.	Submarket	Per SF	Rank	Growth	Rank	Growth	Rank
1	Bayside	$28.43	7	2.7%	9	2.2%	8
2	Downtown Clearwater	$22.69	17	1.4%	15	1.8%	13
3	Downtown St Petersburg	$38.84	2	1.0%	17	1.6%	14
4	Downtown Tampa	$30.36	4	2.3%	12	1.6%	15
5	East Tampa	$28.99	5	3.0%	5	2.7%	5
6	Eastern Outlying	$26.03	11	3.1%	4	3.1%	4
7	Gateway	$25.63	13	2.4%	11	2.0%	11
8	Hernando County	$23.23	16	3.8%	1	4.3%	1
9	Mid-Pinellas	$25.20	15	2.3%	13	1.6%	16
10	North Pinellas	$27.48	10	2.8%	8	2.0%	10
11	Northeast Tampa	$25.67	12	2.8%	7	2.5%	7
12	Northwest Tampa	$28.64	6	2.9%	6	2.5%	6
13	Pasco County	$25.42	14	3.5%	3	3.4%	3
14	South Pinellas	$28.20	8	2.2%	14	1.8%	12
15	South Tampa	$33.23	3	1.2%	16	-0.3%	17
16	Southeast Hillsborough	$28.03	9	3.6%	2	3.6%	2
17	Westshore	$40.21	1	2.5%	10	2.2%	9

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Submarkets

Tampa Retail

SUBMARKET VACANCY & NET ABSORPTION

		Vacancy			12 Month Absorption			
No.	Submarket	SF	Percent	Rank	SF	% of Inv	Rank	Construc. Ratio
1	Bayside	71,657	2.2%	4	(3,623)	-0.1%	11	-
2	Downtown Clearwater	48,858	3.5%	8	(26,802)	-1.9%	12	-
3	Downtown St Petersburg	171,005	11.3%	17	8,709	0.6%	9	0.1
4	Downtown Tampa	85,714	3.9%	12	76,031	3.5%	4	-
5	East Tampa	152,765	1.2%	1	163,259	1.3%	2	0
6	Eastern Outlying	305,023	3.5%	10	(97,797)	-1.1%	16	-
7	Gateway	142,960	4.0%	13	46,793	1.3%	5	-
8	Hernando County	311,714	3.1%	6	(2,458)	0%	10	-
9	Mid-Pinellas	459,279	3.8%	11	(31,923)	-0.3%	13	-
10	North Pinellas	917,147	5.8%	16	(124,532)	-0.8%	17	-
11	Northeast Tampa	439,586	3.3%	7	(65,159)	-0.5%	14	-
12	Northwest Tampa	700,392	3.5%	9	(91,069)	-0.5%	15	-
13	Pasco County	1,316,056	4.3%	15	269,568	0.9%	1	1.2
14	South Pinellas	809,114	4.1%	14	18,300	0.1%	8	2.0
15	South Tampa	103,604	1.6%	3	22,387	0.4%	7	1.0
16	Southeast Hillsborough	125,623	3.1%	5	147,507	3.6%	3	1.3
17	Westshore	147,234	1.6%	2	37,158	0.4%	6	1.4

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Supply & Demand Trends

Tampa Retail

OVERALL SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	176,332,429	435,201	0.2%	396,246	0.2%	1.1
2029	175,897,228	390,313	0.2%	405,763	0.2%	1.0
2028	175,506,915	289,519	0.2%	324,659	0.2%	0.9
2027	175,217,396	310,170	0.2%	266,245	0.2%	1.2
2026	174,907,226	627,933	0.4%	208,362	0.1%	3.0
YTD	174,691,582	412,289	0.2%	60,608	0%	6.8
2025	174,279,293	591,761	0.3%	(169,928)	-0.1%	-
2024	173,687,532	764,550	0.4%	905,300	0.5%	0.8
2023	172,922,982	557,914	0.3%	524,068	0.3%	1.1
2022	172,365,068	710,941	0.4%	1,746,454	1.0%	0.4
2021	171,654,127	603,653	0.4%	1,606,822	0.9%	0.4
2020	171,050,474	360,203	0.2%	(244,349)	-0.1%	-
2019	170,690,271	979,175	0.6%	1,629,530	1.0%	0.6
2018	169,711,096	1,302,692	0.8%	836,064	0.5%	1.6
2017	168,408,404	1,398,939	0.8%	2,086,004	1.2%	0.7
2016	167,009,465	758,830	0.5%	1,722,136	1.0%	0.4
2015	166,250,635	2,069,537	1.3%	3,072,484	1.8%	0.7
2014	164,181,098	1,142,015	0.7%	2,119,552	1.3%	0.5

MALLS SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	11,682,009	(27,430)	-0.2%	(25,754)	-0.2%	-
2029	11,709,439	(27,457)	-0.2%	(14,959)	-0.1%	-
2028	11,736,896	(27,457)	-0.2%	(10,701)	-0.1%	-
2027	11,764,353	(27,777)	-0.2%	(43,452)	-0.4%	-
2026	11,792,130	(6,949)	-0.1%	106,960	0.9%	-
YTD	11,799,079	0	0%	124,003	1.1%	0
2025	11,799,079	0	0%	(1,266)	0%	-
2024	11,799,079	0	0%	(4,120)	0%	-
2023	11,799,079	(122,138)	-1.0%	12,282	0.1%	-
2022	11,921,217	7,800	0.1%	124,953	1.0%	0.1
2021	11,913,417	(235)	0%	(240,663)	-2.0%	-
2020	11,913,652	(188,803)	-1.6%	(451,441)	-3.8%	-
2019	12,102,455	0	0%	2,419	0%	0
2018	12,102,455	139,831	1.2%	187,087	1.5%	0.7
2017	11,962,624	5,400	0%	52,215	0.4%	0.1
2016	11,957,224	62,187	0.5%	41,973	0.4%	1.5
2015	11,895,037	10,591	0.1%	5,834	0%	1.8
2014	11,884,446	0	0%	(72,857)	-0.6%	-

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Supply & Demand Trends

Tampa Retail

POWER CENTER SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	7,280,665	(4,027)	-0.1%	(1,544)	0%	-
2029	7,284,692	(6,469)	-0.1%	99	0%	-
2028	7,291,161	(7,165)	-0.1%	3,670	0.1%	-
2027	7,298,326	(4,551)	-0.1%	(4,541)	-0.1%	-
2026	7,302,877	(1,730)	0%	(14,801)	-0.2%	-
YTD	7,304,607	0	0%	(37,863)	-0.5%	-
2025	7,304,607	0	0%	21,019	0.3%	0
2024	7,304,607	0	0%	37,695	0.5%	0
2023	7,304,607	(6,796)	-0.1%	48,354	0.7%	-
2022	7,311,403	0	0%	19,851	0.3%	0
2021	7,311,403	0	0%	992	0%	0
2020	7,311,403	10,300	0.1%	(51,805)	-0.7%	-
2019	7,301,103	0	0%	(66,983)	-0.9%	-
2018	7,301,103	0	0%	12,901	0.2%	0
2017	7,301,103	16,392	0.2%	110,926	1.5%	0.1
2016	7,284,711	74,951	1.0%	(67,307)	-0.9%	-
2015	7,209,760	2,533	0%	24,743	0.3%	0.1
2014	7,207,227	4,696	0.1%	68,545	1.0%	0.1

NEIGHBORHOOD CENTER SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	47,804,671	76,403	0.2%	83,990	0.2%	0.9
2029	47,728,268	60,720	0.1%	102,267	0.2%	0.6
2028	47,667,548	41,615	0.1%	170,869	0.4%	0.2
2027	47,625,933	(5,323)	0%	(38,230)	-0.1%	-
2026	47,631,256	34,777	0.1%	(528,492)	-1.1%	-
YTD	47,601,179	4,700	0%	(495,352)	-1.0%	-
2025	47,596,479	57,597	0.1%	(553,295)	-1.2%	-
2024	47,538,882	250,915	0.5%	405,286	0.9%	0.6
2023	47,287,967	(3,040)	0%	116,690	0.2%	-
2022	47,291,007	11,869	0%	615,388	1.3%	0
2021	47,279,138	(60,893)	-0.1%	372,468	0.8%	-
2020	47,340,031	337,026	0.7%	248,901	0.5%	1.4
2019	47,003,005	534,604	1.2%	802,464	1.7%	0.7
2018	46,468,401	24,787	0.1%	(225,380)	-0.5%	-
2017	46,443,614	459,028	1.0%	820,570	1.8%	0.6
2016	45,984,586	354,487	0.8%	702,070	1.5%	0.5
2015	45,630,099	261,274	0.6%	732,999	1.6%	0.4
2014	45,368,825	77,392	0.2%	484,369	1.1%	0.2

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Supply & Demand Trends

Tampa Retail

STRIP CENTER SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	14,341,976	21,017	0.1%	13,523	0.1%	1.6
2029	14,320,959	15,509	0.1%	10,658	0.1%	1.5
2028	14,305,450	8,853	0.1%	5,894	0%	1.5
2027	14,296,597	(679)	0%	20,339	0.1%	-
2026	14,297,276	46,062	0.3%	7,889	0.1%	5.8
YTD	14,279,498	28,284	0.2%	2,135	0%	13.2
2025	14,251,214	12,719	0.1%	(36,775)	-0.3%	-
2024	14,238,495	51,530	0.4%	60,457	0.4%	0.9
2023	14,186,965	42,082	0.3%	(14,162)	-0.1%	-
2022	14,144,883	(26,215)	-0.2%	40,868	0.3%	-
2021	14,171,098	47,445	0.3%	190,679	1.3%	0.2
2020	14,123,653	26,311	0.2%	(73,001)	-0.5%	-
2019	14,097,342	49,056	0.3%	79,902	0.6%	0.6
2018	14,048,286	14,751	0.1%	147,765	1.1%	0.1
2017	14,033,535	76,409	0.5%	140,562	1.0%	0.5
2016	13,957,126	55,899	0.4%	294,233	2.1%	0.2
2015	13,901,227	20,734	0.1%	151,713	1.1%	0.1
2014	13,880,493	244,847	1.8%	375,201	2.7%	0.7

GENERAL RETAIL SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	94,452,361	357,740	0.4%	316,618	0.3%	1.1
2029	94,094,621	339,882	0.4%	302,274	0.3%	1.1
2028	93,754,739	271,178	0.3%	154,449	0.2%	1.8
2027	93,483,561	349,036	0.4%	333,139	0.4%	1.0
2026	93,134,525	555,809	0.6%	636,804	0.7%	0.9
YTD	92,958,021	379,305	0.4%	467,685	0.5%	0.8
2025	92,578,716	521,445	0.6%	407,389	0.4%	1.3
2024	92,057,271	462,105	0.5%	405,982	0.4%	1.1
2023	91,595,166	647,806	0.7%	360,904	0.4%	1.8
2022	90,947,360	717,487	0.8%	945,394	1.0%	0.8
2021	90,229,873	617,336	0.7%	1,279,861	1.4%	0.5
2020	89,612,537	175,369	0.2%	82,997	0.1%	2.1
2019	89,437,168	391,831	0.4%	805,530	0.9%	0.5
2018	89,045,337	1,123,323	1.3%	708,403	0.8%	1.6
2017	87,922,014	841,710	1.0%	963,108	1.1%	0.9
2016	87,080,304	193,051	0.2%	739,661	0.8%	0.3
2015	86,887,253	1,319,315	1.5%	1,702,105	2.0%	0.8
2014	85,567,938	815,080	1.0%	1,254,243	1.5%	0.6

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CoStar

Supply & Demand Trends

Tampa Retail

OTHER SUPPLY & DEMAND

	Inventory			Net Absorption		
Year	SF	SF Growth	% Growth	SF	% of Inv	Construction Ratio
2030	770,747	11,498	1.5%	9,413	1.2%	1.2
2029	759,249	8,128	1.1%	5,424	0.7%	1.5
2028	751,121	2,495	0.3%	478	0.1%	5.2
2027	748,626	(536)	-0.1%	(1,010)	-0.1%	-
2026	749,162	(36)	0%	2	0%	-
YTD	749,198	0	0%	-	-	-
2025	749,198	0	0%	(7,000)	-0.9%	-
2024	749,198	0	0%	-	-	-
2023	749,198	0	0%	-	-	-
2022	749,198	0	0%	-	-	-
2021	749,198	0	0%	3,485	0.5%	0
2020	749,198	0	0%	-	-	-
2019	749,198	3,684	0.5%	6,198	0.8%	0.6
2018	745,514	0	0%	5,288	0.7%	0
2017	745,514	0	0%	(1,377)	-0.2%	-
2016	745,514	18,255	2.5%	11,506	1.5%	1.6
2015	727,259	455,090	167.2%	455,090	62.6%	1.0
2014	272,169	0	0%	10,051	3.7%	0

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Rent & Vacancy

Tampa Retail

OVERALL RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$31.61	186	3.0%	15.4%	6,376,754	3.6%	0%
2029	$30.70	180	3.1%	12.1%	6,366,525	3.6%	0%
2028	$29.76	175	3.0%	8.7%	6,411,033	3.7%	0%
2027	$28.89	170	2.9%	5.5%	6,448,593	3.7%	0%
2026	$28.07	165	2.5%	2.5%	6,382,830	3.6%	0.2%
YTD	$27.80	163	2.8%	1.5%	6,307,731	3.6%	0.2%
2025	$27.39	161	5.1%	0%	5,957,250	3.4%	0.4%
2024	$26.06	153	5.6%	-4.9%	5,195,561	3.0%	-0.1%
2023	$24.67	145	6.9%	-9.9%	5,336,311	3.1%	0%
2022	$23.08	136	7.3%	-15.7%	5,309,277	3.1%	-0.6%
2021	$21.51	126	6.3%	-21.5%	6,343,708	3.7%	-0.6%
2020	$20.24	119	5.1%	-26.1%	7,346,605	4.3%	0.3%
2019	$19.26	113	5.4%	-29.7%	6,741,832	3.9%	-0.4%
2018	$18.27	107	5.2%	-33.3%	7,394,928	4.4%	0.2%
2017	$17.37	102	5.2%	-36.6%	6,928,604	4.1%	-0.4%
2016	$16.50	97	4.0%	-39.7%	7,621,103	4.6%	-0.6%
2015	$15.86	93	3.1%	-42.1%	8,577,695	5.2%	-0.7%
2014	$15.38	90	2.4%	-43.8%	9,581,429	5.8%	-0.6%

MALLS RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$45.57	189	2.9%	15.1%	455,332	3.9%	0%
2029	$44.30	183	3.1%	11.9%	456,671	3.9%	-0.1%
2028	$42.98	178	2.9%	8.6%	468,989	4.0%	-0.1%
2027	$41.76	173	2.8%	5.5%	485,552	4.1%	0.1%
2026	$40.63	168	2.6%	2.6%	469,664	4.0%	-1.0%
YTD	$40.24	167	2.8%	1.7%	459,522	3.9%	-1.1%
2025	$39.59	164	4.9%	0%	583,525	4.9%	0%
2024	$37.73	156	6.2%	-4.7%	582,259	4.9%	0%
2023	$35.53	147	7.2%	-10.2%	578,139	4.9%	-1.1%
2022	$33.13	137	8.7%	-16.3%	712,559	6.0%	-1.0%
2021	$30.48	126	6.0%	-23.0%	829,712	7.0%	2.0%
2020	$28.74	119	5.9%	-27.4%	589,284	4.9%	2.2%
2019	$27.15	112	6.9%	-31.4%	326,646	2.7%	0%
2018	$25.39	105	8.1%	-35.9%	329,065	2.7%	-0.4%
2017	$23.49	97	4.8%	-40.7%	376,321	3.1%	-0.4%
2016	$22.42	93	4.1%	-43.4%	423,136	3.5%	0.2%
2015	$21.54	89	5.1%	-45.6%	402,922	3.4%	0%
2014	$20.49	85	-0.5%	-48.2%	398,165	3.4%	0.6%

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Rent & Vacancy

Tampa Retail

POWER CENTER RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$38.49	194	3.1%	17.6%	292,600	4.0%	0%
2029	$37.34	188	3.3%	14.1%	294,825	4.0%	-0.1%
2028	$36.15	182	3.2%	10.5%	301,096	4.1%	-0.1%
2027	$35.01	176	3.7%	7.0%	311,702	4.3%	0%
2026	$33.78	170	3.2%	3.2%	311,376	4.3%	0.2%
YTD	$33.38	168	3.2%	2.0%	336,139	4.6%	0.5%
2025	$32.72	165	5.8%	0%	298,276	4.1%	-0.3%
2024	$30.94	156	5.9%	-5.5%	319,295	4.4%	-0.5%
2023	$29.22	147	7.0%	-10.7%	356,990	4.9%	-0.7%
2022	$27.30	137	7.5%	-16.6%	412,140	5.6%	-0.3%
2021	$25.39	128	5.5%	-22.4%	431,991	5.9%	0%
2020	$24.08	121	5.1%	-26.4%	432,983	5.9%	0.8%
2019	$22.90	115	6.0%	-30.0%	370,878	5.1%	0.9%
2018	$21.61	109	5.3%	-34.0%	303,895	4.2%	-0.2%
2017	$20.52	103	5.3%	-37.3%	317,119	4.3%	-1.3%
2016	$19.49	98	3.6%	-40.4%	411,653	5.7%	1.9%
2015	$18.81	95	3.3%	-42.5%	269,395	3.7%	-0.3%
2014	$18.20	92	3.1%	-44.4%	291,605	4.0%	-0.9%

NEIGHBORHOOD CENTER RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$30.71	192	3.4%	18.5%	2,875,199	6.0%	0%
2029	$29.69	185	3.7%	14.6%	2,885,477	6.0%	-0.1%
2028	$28.64	179	3.6%	10.5%	2,928,461	6.1%	-0.3%
2027	$27.65	173	3.2%	6.7%	3,059,135	6.4%	0.1%
2026	$26.78	167	3.3%	3.3%	3,024,569	6.3%	1.2%
YTD	$26.48	165	3.6%	2.2%	2,960,921	6.2%	1.0%
2025	$25.91	162	5.5%	0%	2,460,869	5.2%	1.3%
2024	$24.55	153	5.5%	-5.3%	1,849,977	3.9%	-0.3%
2023	$23.26	145	6.7%	-10.2%	2,004,348	4.2%	-0.3%
2022	$21.80	136	7.0%	-15.9%	2,124,078	4.5%	-1.3%
2021	$20.37	127	6.1%	-21.4%	2,727,597	5.8%	-0.9%
2020	$19.20	120	4.9%	-25.9%	3,160,958	6.7%	0.1%
2019	$18.32	114	5.4%	-29.3%	3,076,833	6.5%	-0.7%
2018	$17.38	109	4.7%	-32.9%	3,344,693	7.2%	0.5%
2017	$16.60	104	5.1%	-35.9%	3,094,526	6.7%	-0.9%
2016	$15.80	99	3.8%	-39.0%	3,461,568	7.5%	-0.8%
2015	$15.23	95	3.4%	-41.2%	3,809,151	8.3%	-1.1%
2014	$14.73	92	2.9%	-43.1%	4,280,876	9.4%	-0.9%

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Rent & Vacancy

Tampa Retail

STRIP CENTER RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$29.65	180	2.9%	14.9%	540,221	3.8%	0%
2029	$28.83	175	3.0%	11.7%	534,159	3.7%	0%
2028	$27.98	170	2.9%	8.4%	532,210	3.7%	0%
2027	$27.19	165	2.8%	5.3%	527,985	3.7%	-0.1%
2026	$26.44	161	2.5%	2.5%	546,580	3.8%	0.3%
YTD	$26.19	159	2.9%	1.5%	534,347	3.7%	0.2%
2025	$25.81	157	5.3%	0%	508,198	3.6%	0.3%
2024	$24.50	149	5.4%	-5.1%	458,704	3.2%	-0.1%
2023	$23.23	141	6.8%	-10.0%	467,631	3.3%	0.4%
2022	$21.75	132	7.1%	-15.7%	411,387	2.9%	-0.5%
2021	$20.32	124	6.3%	-21.3%	478,470	3.4%	-1.0%
2020	$19.10	116	4.8%	-26.0%	621,704	4.4%	0.7%
2019	$18.24	111	5.0%	-29.3%	522,392	3.7%	-0.2%
2018	$17.36	106	4.9%	-32.7%	553,238	3.9%	-1.0%
2017	$16.55	101	5.1%	-35.9%	686,252	4.9%	-0.5%
2016	$15.74	96	4.2%	-39.0%	750,405	5.4%	-1.7%
2015	$15.12	92	2.6%	-41.4%	988,739	7.1%	-1.0%
2014	$14.74	90	2.3%	-42.9%	1,119,718	8.1%	-1.1%

GENERAL RETAIL RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$30.01	182	2.8%	13.7%	2,199,192	2.3%	0%
2029	$29.20	177	2.9%	10.7%	2,183,245	2.3%	0%
2028	$28.38	172	2.7%	7.6%	2,170,808	2.3%	0.1%
2027	$27.64	168	2.8%	4.8%	2,056,764	2.2%	0%
2026	$26.89	163	1.9%	1.9%	2,023,679	2.2%	-0.1%
YTD	$26.67	162	2.3%	1.1%	2,009,802	2.2%	-0.1%
2025	$26.38	160	4.8%	0%	2,099,382	2.3%	0.1%
2024	$25.16	153	5.6%	-4.6%	1,985,326	2.2%	0.1%
2023	$23.84	144	6.9%	-9.6%	1,929,203	2.1%	0.3%
2022	$22.30	135	7.2%	-15.5%	1,649,113	1.8%	-0.3%
2021	$20.80	126	6.6%	-21.1%	1,875,938	2.1%	-0.8%
2020	$19.52	118	5.1%	-26.0%	2,538,191	2.8%	0.1%
2019	$18.58	113	5.1%	-29.6%	2,441,598	2.7%	-0.5%
2018	$17.67	107	5.0%	-33.0%	2,858,038	3.2%	0.4%
2017	$16.83	102	5.4%	-36.2%	2,443,099	2.8%	-0.2%
2016	$15.96	97	4.1%	-39.5%	2,564,431	2.9%	-0.6%
2015	$15.33	93	2.7%	-41.9%	3,104,327	3.6%	-0.5%
2014	$14.92	90	2.6%	-43.4%	3,487,904	4.1%	-0.6%

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Rent & Vacancy

Tampa Retail

OTHER RENT & VACANCY

	Market Asking Rent				Vacancy		
Year	Per SF	Index	% Growth	Vs Hist Peak	SF	Percent	Ppts Chg
2030	$40.13	193	3.1%	19.4%	14,210	1.8%	0.2%
2029	$38.92	187	3.5%	15.8%	12,148	1.6%	0.3%
2028	$37.59	181	3.6%	11.9%	9,469	1.3%	0.3%
2027	$36.30	174	4.0%	8.0%	7,455	1.0%	0.1%
2026	$34.92	168	3.9%	3.9%	6,962	0.9%	0%
YTD	$34.49	166	4.0%	2.7%	7,000	0.9%	0%
2025	$33.60	161	5.2%	0%	7,000	0.9%	0.9%
2024	$31.94	153	5.2%	-4.9%	0	0%	0%
2023	$30.35	146	6.7%	-9.7%	0	0%	0%
2022	$28.45	137	7.1%	-15.3%	0	0%	0%
2021	$26.57	128	5.9%	-20.9%	0	0%	-0.5%
2020	$25.08	120	4.5%	-25.3%	3,485	0.5%	0%
2019	$24.01	115	5.3%	-28.5%	3,485	0.5%	-0.3%
2018	$22.79	109	5.0%	-32.2%	5,999	0.8%	-0.7%
2017	$21.70	104	5.5%	-35.4%	11,287	1.5%	0.2%
2016	$20.58	99	4.4%	-38.7%	9,910	1.3%	0.9%
2015	$19.71	95	4.1%	-41.3%	3,161	0.4%	-0.7%
2014	$18.94	91	2.5%	-43.6%	3,161	1.2%	-3.7%

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Sale Trends

Tampa Retail

OVERALL SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$319.10	248	6.6%
2029	-	-	-	-	-	-	$309.64	240	6.6%
2028	-	-	-	-	-	-	$298.40	232	6.6%
2027	-	-	-	-	-	-	$286.92	223	6.7%
2026	-	-	-	-	-	-	$276.35	214	6.7%
YTD	507	$973.7M	2.3%	$2,386,409	$298.27	6.1%	$274.16	213	6.7%
2025	766	$1.6B	4.2%	$2,509,135	$273.73	6.5%	$268.66	209	6.8%
2024	636	$1.2B	4.2%	$2,351,244	$246.34	6.5%	$258.56	201	6.7%
2023	671	$1.6B	3.9%	$2,746,967	$257.15	6.3%	$249.43	194	6.6%
2022	891	$1.8B	4.7%	$2,268,719	$254.34	5.8%	$235.55	183	6.6%
2021	1,055	$1.9B	5.5%	$2,166,755	$244.28	6.4%	$220.92	171	6.6%
2020	750	$945.7M	4.0%	$1,560,543	$179.90	6.4%	$198.98	154	6.9%
2019	722	$1.2B	4.3%	$1,969,296	$184.82	6.8%	$187.03	145	7.1%
2018	868	$1.2B	6.4%	$1,799,779	$168.52	6.6%	$173.51	135	7.3%
2017	798	$1.1B	4.9%	$1,926,537	$171.14	6.6%	$164.88	128	7.4%
2016	792	$994.3M	4.1%	$1,590,870	$180.03	6.9%	$158.67	123	7.4%
2015	712	$919.3M	5.4%	$1,629,996	$137.78	7.1%	$154.72	120	7.4%

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MALLS SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$278.60	217	6.7%
2029	-	-	-	-	-	-	$271.02	211	6.7%
2028	-	-	-	-	-	-	$261.85	204	6.7%
2027	-	-	-	-	-	-	$252.56	197	6.7%
2026	-	-	-	-	-	-	$244.40	190	6.8%
YTD	-	-	-	-	-	-	$242.62	189	6.8%
2025	6	$28.5M	9.2%	$14,250,000	$131.52	-	$236.70	184	6.8%
2024	7	$14.8M	2.4%	$2,463,076	$52.83	-	$229.70	179	6.8%
2023	14	$287.4M	11.1%	$20,531,359	$219.43	-	$223.13	174	6.7%
2022	19	$116.3M	8.7%	$6,461,589	$205.47	-	$212.75	166	6.6%
2021	2	$0	1.4%	-	-	-	$203.78	159	6.6%
2020	5	$4.1M	7.0%	$2,044,308	$187.35	-	$186.48	145	6.8%
2019	1	$2.9M	1.0%	$2,902,400	$23.76	-	$176.27	137	7.0%
2018	11	$8M	16.4%	$3,994,929	$25.06	-	$163.81	128	7.2%
2017	4	$10.2M	3.8%	$3,401,387	$23.13	4.6%	$157.21	122	7.3%
2016	10	$0	3.7%	-	-	-	$154.24	120	7.3%
2015	6	$0	8.2%	-	-	-	$152.01	118	7.2%

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Sale Trends

Tampa Retail

POWER CENTER SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$271.52	224	6.7%
2029	-	-	-	-	-	-	$263.10	217	6.7%
2028	-	-	-	-	-	-	$253.09	208	6.8%
2027	-	-	-	-	-	-	$242.68	200	6.8%
2026	-	-	-	-	-	-	$232.08	191	6.9%
YTD	2	$20.1M	0.7%	$10,050,000	$370.46	7.8%	$229.80	189	6.9%
2025	3	$16.9M	0.8%	$5,617,167	$290.40	-	$223.56	184	6.9%
2024	12	$1.6M	11.3%	$1,550,000	$454.01	-	$215.78	178	6.9%
2023	1	$0	0.1%	-	-	-	$209.70	173	6.8%
2022	3	$27.4M	1.1%	$9,133,333	$337.12	6.7%	$200.97	165	6.7%
2021	13	$4.5M	6.3%	$4,450,000	$947.61	4.4%	$193.03	159	6.7%
2020	2	$6.8M	0.2%	$3,420,000	$379.43	6.4%	$175.11	144	6.9%
2019	13	$64.6M	9.6%	$5,870,308	$93.13	8.3%	$166.79	137	7.1%
2018	9	$76M	4.6%	$8,442,211	$227.26	5.0%	$155.65	128	7.3%
2017	2	$9.7M	0.2%	$4,870,900	$560.03	5.6%	$148.25	122	7.3%
2016	5	$10.8M	3.1%	$3,591,559	$855.61	5.8%	$144.01	119	7.4%
2015	2	$11.9M	0.2%	$5,956,394	$748.15	5.3%	$141.08	116	7.3%

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NEIGHBORHOOD CENTER SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$248.68	233	6.9%
2029	-	-	-	-	-	-	$239.68	224	6.9%
2028	-	-	-	-	-	-	$229.23	214	6.9%
2027	-	-	-	-	-	-	$218.82	205	7.0%
2026	-	-	-	-	-	-	$210.07	196	7.0%
YTD	41	$196.1M	2.9%	$5,943,841	$189.10	6.4%	$208.17	195	7.0%
2025	58	$399.9M	4.4%	$7,406,340	$197.13	7.1%	$202.78	190	7.1%
2024	67	$264.7M	4.7%	$5,401,494	$187.01	6.8%	$197.06	184	7.0%
2023	27	$208.4M	2.8%	$8,015,071	$171.58	5.3%	$192.22	180	6.9%
2022	52	$324.1M	3.9%	$7,046,706	$196.61	5.1%	$183.45	172	6.9%
2021	91	$402.4M	5.3%	$5,226,305	$182.12	7.0%	$177.16	166	6.8%
2020	49	$172.6M	3.8%	$4,014,111	$102.64	6.6%	$158.68	148	7.2%
2019	52	$265.7M	4.4%	$6,178,576	$157.31	7.1%	$151.85	142	7.3%
2018	88	$323.3M	7.1%	$4,684,983	$131.94	6.7%	$140.37	131	7.5%
2017	82	$327.1M	6.7%	$5,739,404	$145.23	7.2%	$134.14	125	7.6%
2016	52	$240M	3.3%	$4,898,131	$160.50	6.6%	$130.29	122	7.6%
2015	75	$330M	7.0%	$5,322,685	$123.28	7.3%	$127.54	119	7.5%

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Sale Trends

Tampa Retail

STRIP CENTER SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$312.14	244	6.6%
2029	-	-	-	-	-	-	$302.92	237	6.6%
2028	-	-	-	-	-	-	$291.88	229	6.6%
2027	-	-	-	-	-	-	$280.58	220	6.7%
2026	-	-	-	-	-	-	$270.10	212	6.7%
YTD	52	$99.2M	3.4%	$2,543,651	$247.72	7.0%	$267.78	210	6.7%
2025	59	$122.5M	3.8%	$2,449,936	$244.37	6.9%	$262.27	205	6.8%
2024	39	$66.1M	2.2%	$2,203,107	$241.83	6.5%	$250.89	197	6.7%
2023	48	$85M	2.6%	$1,808,285	$237.69	7.0%	$241.93	189	6.7%
2022	69	$150.9M	5.1%	$2,219,352	$210.79	6.1%	$228.05	179	6.6%
2021	56	$118.5M	4.6%	$2,278,812	$192.34	6.9%	$211.30	166	6.8%
2020	57	$52M	3.1%	$1,129,504	$152.55	7.6%	$192.07	150	7.0%
2019	50	$55.8M	3.9%	$1,507,647	$131.35	7.3%	$179.65	141	7.3%
2018	65	$74.9M	4.7%	$1,629,232	$149.87	7.6%	$167.34	131	7.5%
2017	79	$116.6M	5.7%	$2,287,169	$187.59	7.7%	$159.11	125	7.5%
2016	85	$103.8M	5.0%	$1,548,665	$172.29	7.7%	$154.45	121	7.5%
2015	60	$63.7M	4.2%	$1,554,426	$146.85	8.1%	$151.12	118	7.5%

(1) Completed transaction data is based on actual arms-length sales transactions and levels are dependent on the mix of what happened to sell in the period.
(2) Market price trends data is based on the estimated price movement of all properties in the market, informed by actual transactions that have occurred. The price index is not smoothed.

GENERAL RETAIL SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$363.98	259	6.4%
2029	-	-	-	-	-	-	$353.96	252	6.4%
2028	-	-	-	-	-	-	$341.96	244	6.4%
2027	-	-	-	-	-	-	$329.60	235	6.5%
2026	-	-	-	-	-	-	$317.85	226	6.5%
YTD	412	$658.2M	2.2%	$1,970,676	$371.37	6.0%	$315.50	225	6.5%
2025	640	$1B	3.8%	$1,940,998	$341.69	6.4%	$310.08	221	6.5%
2024	511	$845M	3.9%	$2,007,092	$294.68	6.4%	$297.38	212	6.5%
2023	581	$979.5M	4.0%	$2,036,293	$307.48	6.2%	$285.51	203	6.4%
2022	747	$1.2B	4.9%	$1,787,452	$290.27	5.8%	$268.19	191	6.4%
2021	892	$1.4B	6.3%	$1,834,379	$278.08	6.3%	$248.42	177	6.5%
2020	637	$710.2M	4.1%	$1,384,399	$222.32	6.2%	$223.46	159	6.8%
2019	606	$786.7M	4.4%	$1,557,885	$229.22	6.7%	$208.48	149	7.0%
2018	695	$766.9M	5.1%	$1,350,121	$201.35	6.5%	$193.41	138	7.2%
2017	631	$655.6M	4.5%	$1,400,812	$204.40	6.3%	$183.16	130	7.3%
2016	639	$637.3M	4.6%	$1,261,931	$186.99	6.8%	$174.97	125	7.3%
2015	569	$513.7M	4.8%	$1,119,101	$144.89	7.0%	$170.02	121	7.3%

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CoStar

Sale Trends

Tampa Retail

OTHER SALES

	Completed Transactions (1)						Market Pricing Trends (2)		
Year	Deals	Volume	Turnover	Avg Price	Avg Price/SF	Avg Cap Rate	Price/SF	Price Index	Cap Rate
2030	-	-	-	-	-	-	$420.93	233	6.3%
2029	-	-	-	-	-	-	$407.41	225	6.3%
2028	-	-	-	-	-	-	$390.87	216	6.3%
2027	-	-	-	-	-	-	$373.57	206	6.4%
2026	-	-	-	-	-	-	$356.32	197	6.4%
YTD	-	-	-	-	-	-	$352.15	195	6.4%
2025	-	-	-	-	-	-	$343.24	190	6.5%
2024	-	-	-	-	-	-	$331.57	183	6.4%
2023	-	-	-	-	-	-	$321.44	178	6.3%
2022	1	$4M	0.6%	$4,040,000	$844.48	-	$307.76	170	6.3%
2021	1	$3.1M	0.6%	$3,100,000	$647.99	-	$290.95	161	6.3%
2020	-	-	-	-	-	-	$262.90	145	6.6%
2019	-	-	-	-	-	-	$250.50	138	6.7%
2018	-	-	-	-	-	-	$237.22	131	6.8%
2017	-	-	-	-	-	-	$227.26	126	6.9%
2016	1	$2.5M	0.6%	$2,475,000	$517.35	-	$218.67	121	6.9%
2015	-	-	-	-	-	-	$214.57	119	6.9%

(1) Completed transaction data is based on actual arms-length sales transactions and levels are dependent on the mix of what happened to sell in the period.
(2) Market price trends data is based on the estimated price movement of all properties in the market, informed by actual transactions that have occurred. The price index is not smoothed.

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REAL ESTATE PURCHASE AND SALE AGREEMENT

THIS REAL ESTATE PURCHASE AND SALE AGREEMENT (this "**Agreement**") is made as of the Agreement Date (defined below) by and between **Dean A. Pruitt and Maria L. Pruitt** (collectively the "**Seller**"), and the **City of Madeira Beach.**, a municipal corporation of the State of Florida ("**Buyer**"). As used in this Agreement, "**Agreement Date**" shall mean the later of the date Seller executes this Agreement as set forth in Seller's signature block or the date Buyer executes this Agreement as set forth in Buyer's signature block.

RECITALS:

A. Seller is the owner of approximately 1.37 acres of land in Pinellas County, Florida, located at 545 150th Avenue in Madeira Beach, Florida, being Pinellas County parcel number 09-31-15-00000-140-0200, (the "**Land**").

B. Buyer desires to acquire the Land from Seller, and Seller desires to sell and convey the Land to Buyer, pursuant to and in accordance with the terms of this Agreement.

C. Buyer is a municipal corporation organized and existing under the laws of the State of Florida, acting by and through its City Manager, who is authorized to execute this Agreement subject to the approval of the City of Madeira Beach Board of Commissioners.

NOW, THEREFORE, in consideration of the mutual covenants and promises of the parties, Seller and Buyer agree as follows:

AGREEMENT:

1. Property and Purchase Price.

(a) Subject to the terms and conditions set forth in this Agreement, Seller agrees to sell and convey to Buyer, and Buyer agrees to purchase from Seller, the following (which is collectively referred to as the "**Property**"):

(1) The Land;

(2) The improvements located on the Land, if any;

(3) Any and all leases, licenses, permits, and other rights related to the submerged lands, sovereign or otherwise, contiguous to or otherwise associated with the Land; and

(4) Seller's interest in all rights, privileges and easements appurtenant to the Land, including, without limitation, all minerals, oil, gas and other hydrocarbon substances as well as all environmental permits, licenses, development rights, air rights, water, water rights relating to the Land and any easements, rights-of-way or other appurtenances used in connection with the beneficial use and enjoyment of the Land (including without limitation all easements and covenants established pursuant to the provisions of this Agreement, if any).

(b) The purchase price for the Property (the "**Purchase Price**") shall be Three Million Five Hundred Thousand Dollars ($3,500,000.00). Buyer shall obtain two independent appraisals of the Property in accordance with Section 166.045, Florida Statutes, and applicable law governing municipal acquisitions. On or before the expiration of the Inspection Period, Buyer shall provide Seller written notice of the value conclusions reflected in such appraisals.. In the event the appraised value is less than the Purchase Price, Buyer may, in its sole discretion, either (i) elect to proceed with the Purchase Price of Three Million Five Hundred Thousand Dollars ($3,500,000.00), or (ii) terminate this Agreement by written notice delivered prior to expiration of the Inspection Period, in which event the Earnest Money shall be immediately returned to Buyer.

The Purchase Price shall be payable as follows:

(1) The sum of $25,000.00 shall be paid as an earnest money deposit (the "**Earnest Money**") to The Closing Lab, LLC, as agent for First American Title Insurance Company ("**Escrow Agent**"), having an address of 815 N. Magnolia Ave, Orlando, Florida 32803, within five (5) business days after the Agreement Date. The Earnest Money shall be held, and disbursed, by the Escrow Agent in accordance with the terms of this Agreement. Subject to the terms of this Agreement, the Earnest Money shall be applied to the payment of the Purchase Price at the time of Closing.

(2) The balance of the Purchase Price, subject to any credits or adjustments provided by this Agreement, shall be paid at the closing of the sale of the Property (the "**Closing**").

2. Deed. At Closing, Seller shall execute and deliver to Buyer its recordable and transferable special warranty deed in the form of that provided on Exhibit A (the "**Deed**") conveying to Buyer, good, record and marketable title to the Property in fee simple, free and clear of all liens, encumbrances, covenants, restrictions, easements, rights of way, claims, rights and other matters whatsoever, except the following ("**Permitted Exceptions**"): (i) any matter shown on the Title Commitment (defined in Section 7) that is accepted by Buyer pursuant to the terms of this Agreement; (ii) zoning and building laws, ordinances, and regulations; and (iii) ad valorem real estate taxes and assessments for public improvements not then due and payable.

3. Seller's Representations, Warranties and Covenants. (a) Seller hereby represents and warrants to Buyer as of the Agreement Date, and again as of the Closing Date, and hereby agrees with Buyer that with respect to the Property:

(1) This Agreement and all documents executed by Seller which are to be delivered to Buyer at the Closing will be duly authorized, executed, and delivered by Seller, will be legal, valid, and binding obligations of Seller, and do not violate any provisions of any agreement to which Seller is a party or to which it is subject.

(2) There are no condemnation proceedings or proceedings for change of grade of any street affecting the Property or improvement of any street or sidewalk abutting the Property which are currently threatened or pending.

(3) There are no leases or vendor agreements applicable to the Property, and there are no outstanding options or rights to purchase or options or rights to lease all or any part of the Property.

(4) There are no pending, nor to the knowledge of Seller, any threatened actions, suits or proceedings against or affecting the Property or any portion thereof, or relating to or arising out of the ownership, operation, management, use or maintenance of the Property, other than the code enforcement matters giving rise to the City Liens described in Section 7(c) below.

(5) All required, if any, authorizations, consents and approvals to Seller's entry into this Agreement and the sale and transfer of the Property on the terms and conditions set forth in this Agreement have been obtained prior to the Agreement Date.

(6) Seller is neither a foreign person nor subject to withholding under Foreign Investment in Real Property Act and the regulations thereunder ("**FIRPTA**").

(7) There are no attachments, executions, assignments for the benefit of creditors, or voluntary or involuntary proceedings in bankruptcy or under any other debtor relief laws contemplated or pending or threatened against Seller or the Property.

(8) Seller is not a "blocked person" under regulations of the Office of Foreign Asset Control (the "**OFAC**") of the Department of Treasury (including those named on OFAC's Special Designated and Blocked Persons list) or under any statute, executive order (including Executive Order 13224), the USA Patriot Act or any other governmental action.

(9) To Seller's knowledge, the Property does not contain any environmental or hazardous substances, environmentally sensitive species, or environmentally sensitive lands except as disclosed in the Supplemental Site Assessment Report prepared by MAS Environmental, LLC dated February 26, 2024 (the "Environmental Report"), a copy of which has been provided to Buyer prior to the execution of this Agreement. Seller makes no representation or warranty as to the matters disclosed in the Environmental Report, and Buyer's rights and remedies with respect to any conditions disclosed therein, or revealed by any further investigation thereof, shall be governed exclusively by Section 5 of this Agreement. The foregoing qualification "to Seller's knowledge" is hereby deemed to mean the actual knowledge of the individual executing this Agreement on behalf of Seller.

(b) From and after the Agreement Date, through the time of the closing, Seller shall not enter into any easements or similar title encumbrances, any vendor agreements, or any leases or other occupancy or possessory agreements, without, in each such instance, obtaining the prior written consent of Buyer, which consent may be granted or withheld in Buyer's sole and absolute discretion.

4. Due Diligence. (a) Within five (5) business days after the Agreement Date, Seller shall deliver to Buyer for examination the following materials and information on the Property, **to the extent in Seller's possession or control**(all of which shall hereinafter be collectively referred to as the "Seller Materials"): (i) copies of the most recent title policy, title commitment or title report on the Land, and the most recent survey of the Land; (ii) Surveys, plans, specifications, and engineering documents, including permits, zoning and re-zoning applications, certificates of

completion/occupancy, special assessments, and notices of outstanding code violations; (iii) copies of all environmental site assessments, wetlands assessments, contracts and other information concerning the condition or use of the Land; and (iv) all leases and contracts related to the Land, including submerged land leases. Further, Seller shall reasonably cooperate with Buyer in connection with Buyer's due diligence investigation of the Property, including without limitation completing any interviews or questionnaires and using commercially reasonable efforts to provide any documentation or information reasonably requested by Buyer or Buyer's consultants or contractors.

(b) Buyer shall have the period (such period being the "**Inspection Period**") beginning on the Agreement Date and ending at 11:59 P.M. on the date that is sixty (60) days after the Agreement Date, in which to determine whether the condition and suitability of the Property are satisfactory to Buyer.

(c) During the Inspection Period, Buyer and its representatives, contractors, agents and employees will have the right to enter upon the Property for the purposes of performing Buyer's due diligence investigations of the Property, upon a confirmed appointment with Seller's Broker Agent (Realtor: Don Taylor at 727-513-7828 or don@calldontaylor.com); the requested date and time shall become a "Confirmed Appointment" unless Seller objects in writing within twenty-four (24) hours after receipt and identifies an alternative date and time within the following two (2) business days, in which case such alternative shall be the Confirmed Appointment; if Seller does not so object, the date and time requested by Buyer shall automatically become the Confirmed Appointment; provided, however, Buyer will not disturb the surface of the ground without prior approval of the Seller, which shall not be unreasonably withheld. If any due diligence investigation disturbs the Property, Buyer will restore the Property to the substantially the same condition as existed before such investigation. All such entry on the Property by Buyer and its representatives, contractors, agents and employees will be made in such a manner so as to not unreasonably disrupt Occupant's operations at the Property, and Buyer will indemnify and hold Seller harmless from and against any loss, claim or liability arising or resulting from any physical damage to the Land occurring as a result of entry on the Property by Buyer and its representatives, contractors, agents and employees.

(d) If, as a result of Buyer's inspection and due diligence investigations of the Property, the Property is not satisfactory to Buyer, in Buyer's sole discretion, Buyer may elect not to purchase the Property by delivering written notice of termination to Seller and the Escrow Agent by the last day of the Inspection Period (as it may be extended as provided in Section 5). Upon receipt of any such timely notice, the Escrow Agent shall forward the Earnest Money to Buyer. Upon such disbursements by Escrow Agent, this Agreement shall terminate and no party hereunder shall have any further rights or obligations under this Agreement.

(e) In the event that Buyer terminates this Agreement as provided herein, upon receipt of written request from Seller, Buyer shall deliver to Seller (at Seller's cost), all third party inspections and reports prepared for Buyer in connection with the due diligence investigations and Buyer's applications for government approvals, provided that (i) any information provided or to be provided by Buyer to Seller with respect to the Property is solely for Seller's convenience and was or will be obtained from a variety of sources, (ii) Buyer has not made and will not have made any independent investigation or verification of such information and makes no (and expressly

disclaims all) representations as to the accuracy or completeness of such information, (iii) Buyer will not be liable for any mistakes, omissions, or misrepresentation nor will Buyer be bound in any manner by any verbal or written statements, representations, appraisals, environmental assessment reports, or other information pertaining to the Property.

5. Environmental Matters; Hazardous Substances; Cultural Resources Assessment Survey. (a) As used in this Agreement, "**Hazardous Substance**" shall mean and include all hazardous or toxic substances, wastes or materials, any pollutants or contaminates (including, without limitation, petroleum, oil and gas, asbestos and raw materials which include hazardous constituents, radon and urea formaldehyde), and any other similar substances or materials which are regulated by, or are the subject of, any Environmental Law. As used in this Agreement, "Environmental Law" shall mean and include any and all local, state, or Federal laws, rules, or regulations pertaining to regulation of the air, water, groundwater, land, natural resources and/or pertaining to the contamination, clean-up or disclosure of Hazardous Substances, including, without limitation, the Comprehensive Environmental Response Compensation and Liability Act of 1980, the Superfund Amendments and Reauthorization Act of 1986, the Resource Conservation and Recovery Act, the Toxic Substances Control Act, the Clean Water Act, the Clean Air Act, the Safe Drinking Water Act, the Endangered Species Act, the Federal Insecticide, Fungicide and Rodenticide Act, as amended, or by tort or other common law.

(b) Buyer's obligation to close on the purchase of the Property hereunder is expressly conditioned upon Buyer's receipt, at Buyer's expense, of an environmental report (or reports), addressed to Buyer, presenting the results of an investigation of the Property, as may be deemed appropriate by Buyer, in Buyer's sole discretion in light of the intended use of the Property, with regard to the presence, generation, processing, storing, disposal, release or discharge of any Hazardous Substances, from, on, under, about, or in the vicinity of the Land and compliance with Environmental Laws relating to or affecting the Land, which investigation is commonly referred to as a Phase I Environmental Site Assessment, prior to the expiration of the Inspection Period.

(c) In the event the Phase I Environmental Site Assessment reveals environmental concerns, the Buyer may elect, at Buyer's sole expense, to undertake a Phase II Environmental Site Assessment (including, without limitation, the sampling of soils, or groundwater or other invasive environmental testing). In such event, Buyer shall within five (5) business days after receipt of the Phase I Environmental Site Assessment, notify Seller, in writing, of the environmental concerns and Buyer's desire for a Phase II Environmental Site Assessment. Such notice shall contain copies of any and all reports contained in the Phase I Environmental Site Assessment.

(d) In the event the Phase I Environmental Site Assessment reveals environmental concerns, and requires performance of additional environmental testing (including, without limitation, the sampling of soils, or groundwater or other invasive environmental testing) then (1) the consent of Seller will be required, which consent shall not be unreasonably withheld, and (2) the Inspection Period, to the extent applicable, shall be extended by no more than thirty (30) days, to conduct the Phase II Environmental Site Assessment and review the results thereof.

(e) If the Phase II Environmental Site Assessment reveals any toxic or hazardous substances or wastes on or contaminating the Land above levels as set forth in current Environmental Laws as defined by this Agreement, or in the event there has been a substantial change to the environmental condition of the Land, as such condition was reflected in the Phase I Environmental Site Assessment, then Buyer shall notify the Seller, in writing, of such contamination or change. Such notice shall contain copies of any and all reports contained in the Phase II Environmental Site Assessment., and Buyer, at its sole discretion and in addition to any other provision of this Agreement, may (i) terminate this Agreement as to any or all of the Land, in which event all of the Earnest Money shall be immediately returned to Buyer, or (ii) proceed to closing on the Land.

6. Authority and Approval. Agreement may be executed on behalf of Buyer by the City Manager, who is duly authorized to sign this Agreement for the limited purpose of placing it before the City of Madeira Beach Board of Commissioners (the "Board") for consideration. This Agreement shall not be binding upon Buyer, and Buyer shall have no obligations hereunder, unless and until the Agreement is approved by formal action of the Board at a public meeting after applicable public notice. If the Board elects not to approve the purchase of the Property, the Agreement and all obligations hereunder shall terminate, and the Earnest Money shall be immediately returned to Buyer.

7. Title Commitment. (a) Buyer, at its sole expense, shall order a commitment for an owner's policy of title insurance ("**Title Commitment**") from The Closing Lab, LLC, as agent for First American Title Insurance Company ("**Title Company**").

(b) Buyer shall have the right, at Buyer's sole expense, to engage a surveyor selected by Buyer to obtain an ALTA/NSPS survey of the Property (the "**Survey**").

(c) If the Title Commitment or Survey show either that Seller does not have good, record and marketable indefeasible, fee simple title to the Property, or that there are any defects, liens or encumbrances or any other matters which are not acceptable to Buyer, other than the code enforcement liens in favor of the City of Madeira Beach against the Property, identified as O.R. Book 22190, Page 1578 and O.R. Book 23473, Page 1990 (collectively, the "**City Liens**") which Buyer hereby accepts as a Permitted Exception, Buyer may deliver written notice to Seller (a "**Title Notice**") on or before the last day of the Inspection Period. If Buyer does not deliver any such Title Notice within the Inspection Period, Buyer shall be deemed to have waived its right to object to any defects, liens, encumbrances or other matters appearing on such Title Commitment or disclosed by the Survey (and the same shall be deemed Permitted Encumbrances). By not later than ten (10) days after receipt of a Title Notice (the "**Cure Period**"), Seller shall have the right to (i) eliminate any such defects, liens and encumbrances, and (ii) obtain an endorsement deleting such matters as exceptions in the Title Commitment and the title policy with respect to the Property (either or both referred to as a "**Title Cure**"), but Seller shall be under no obligation to do so. Seller shall notify Buyer in writing whether or not Seller elects such Title Cure. In the event Seller, within the Cure Period, either elects not to complete a Title Cure or is unable to do so, Buyer shall have the option to accept the status of title of the Property subject to such defects, liens or encumbrances and other matters and proceed with this Agreement, or give Seller written notice of termination within ten (10) days after the last day of the Cure Period (the "**Title Decision Period**"), in which event this Agreement shall terminate, the Earnest Money shall be refunded to Buyer, and

Seller and Buyer shall be released of all liabilities and obligations under this Agreement. Upon receipt of the Survey, Buyer shall have five (5) business days within which to provide Seller with a written amended Title Notice (the "**Amended Title Notice**") identifying any new exception or encumbrance which was not previously revealed by the Commitment and/or any item that became of record after the date of the Title Commitment. Seller and Buyer shall have the same cure rights and periods regarding any new survey item listed in the Amended Title Notice that was not raised in the initial Title Notice.

(d) Notwithstanding the foregoing, if the basis of Buyer's objection to Seller's title are any mortgages, security interests, liens, tax or assessment liens or obligations (which matters are collectively hereinafter referred to as "**Monetary Liens**", provided that for purposes of this provision "Monetary Liens" shall not include those matters which are Permitted Exceptions or are created or incurred as a consequence of the acts or omissions of Buyer), the provisions of Section 7(c) shall not apply and Seller shall obtain and deliver at the Closing all instruments as may be necessary to secure full discharge of all Monetary Liens and to release them of record, and shall cause the Title Company to issue the policy referred to in the Title Commitment without exception for any such Monetary Liens.

8. Closing Date, Costs and Documents. (a) If Buyer has not terminated this Agreement in accordance with a provision of this Agreement, then Closing shall occur within thirty (30) days after the last day of the Inspection Period; on a business day designated by Seller by delivering written notice to Buyer not less than five (5) business days prior to the date so designated (with the date on which Closing occurs being referred to as the "**Closing Date**"). The parties shall close the purchase of the Property in escrow at the Title Company's office or at such other mutually agreed upon location, or by mail-away closing on terms acceptable to the parties and customary for similar closings in the State of Florida, it being understood that neither Buyer nor Seller nor their respective counsel need be physically present at the Title Company's office so long as (i) all documents described hereinbelow that are required to be delivered at Closing are fully executed, delivered in escrow and available on the Closing Date, (ii) any authorized signatory of the affected party is available either in person or by telephone and email at Closing, and (iii) all necessary Closing funds have been wire transferred to the Escrow Agent on or prior to the Closing Date, at which point such documents shall be recorded and all funds disbursed simultaneously

(b) Seller shall pay recordation charges incurred in recording any documents necessary to remove any title objections or encumbrances, other than the City Liens, which shall not be Seller's responsibility to record, release, or remove. Buyer shall pay all documentary stamp transfer taxes due and any recording fees due on the recording of the Deed, any title search fee or similar charge for the Title Commitment and the premium in connection with the Title Policy. Each party shall pay its attorneys' fees. Buyer and Seller will each pay a $395.00 settlement fee charged by the Title Company.

(c) At Closing, Seller shall deliver to Buyer, duly executed by Seller (as appropriate):

(1) Seller's Deed, as described in this Agreement;

(2) Such instruments or documents as are necessary, or reasonably

required by Buyer and the Title Company, to evidence the status and capacity of Seller and the authority of the person or persons who are executing the various documents on behalf of Seller in connection with the purchase and sale transaction contemplated hereby;

(3) A satisfactory written certificate complying under FIRPTA, certifying that Seller is neither a foreign person nor subject to withholding under FIRPTA, and containing Seller's tax identification number and address;

(4) A standard and customary owner/seller affidavit and indemnity (with gap indemnity) in the form reasonably required by the Title Company and which will cause the Title Company to remove the so-called "standard exceptions" from the final title policy; and

(5) Such other certificates and documents as may reasonably be necessary to assure Buyer and its counsel that the provisions of and conditions specified in this Agreement to be performed or satisfied by Seller have been performed or satisfied and to permit the Title Company to issue the title insurance policy.

(6) Assignment of all contracts and leases associated with the Property.

(d) At Closing, Buyer shall deliver to Seller, duly executed by Buyer (as appropriate):

(1) The Purchase Price (less or plus all credits/debits adjustments and prorations) due at the Closing in accordance with this Agreement; and

(2) Such other certificates and documents as may reasonably be necessary to assure Seller and its counsel that the provisions of and conditions specified in this Agreement to be performed or satisfied by Buyer have been performed or satisfied and to permit the Title Company to issue the title insurance policy.

(e) The following conditions are conditions precedent to Buyer's obligation to purchase the Property:

(i) All representations and warranties made by Seller in this Agreement shall be true and correct as if made on and as of the time of Closing.

(ii) At the time of Closing, Seller shall have performed all of the covenants and agreements to be performed by Seller under this Agreement.

(iii) The Title Company shall have committed itself to issue the Title Policy.

(iv) Buyer's receipt of approval of this Agreement by formal action of the City of Madeira Beach Board of Commissioners.

The conditions precedent set forth in this Section 8(e) are intended solely for the benefit of Buyer. If any of such condition(s) are not satisfied by the expiration of the Inspection Period, Buyer shall have the right, at its sole election, either to waive the condition(s) in question and proceed with the

purchase or, in the alternative, terminate this Agreement by giving Seller written notice of such election. If this Agreement is terminated pursuant to this Section 8(e), the Earnest Money shall be returned to Buyer, both parties are released from all liabilities and obligations under this Agreement and neither party shall be entitled to any damages or any other relief on account of such termination.

(f) The following conditions are conditions precedent to Seller's obligation to sell the Property:

(i) All representations and warranties made by Buyer in this Agreement shall be true and correct as if made on and as of the time of Closing.

(ii) At the time of Closing, Buyer shall have performed all of the covenants and agreements to be performed by Buyer under this Agreement.

The conditions precedent set forth in this Section 8(f) are intended solely for the benefit of Seller. If any of such condition(s) are not satisfied by the expiration of the Inspection Period, Seller shall have the right, at its sole election, either to waive the condition(s) in question, either in whole or in part, and proceed with the sale or, in the alternative, terminate this Agreement by giving Buyer written notice of such election. If this Agreement is terminated pursuant to this Section 8(f), the Earnest Money shall be transferred to Seller, both parties are released from all liabilities and obligations under this Agreement and neither party shall be entitled to any damages or any other relief on account of such termination.

9. Possession. Exclusive possession of the Property shall be given to Buyer on the date of Closing; provided, however, that Seller may leave any sunken or submerged vessel(s) currently located on the property, and Buyer shall accept such vessel(s) "as is" and assume full responsibility for their removal, disposal, and any liability arising from their presence, effective as of Closing.

10. Taxes and Assessments; Liens. The following items shall be paid in the manner hereinafter set forth:

(a) Seller shall pay or cause to be paid all real estate taxes and all personal property taxes due and owing through the Closing Date.

(b) Real estate taxes and all personal property taxes for the current tax year not yet due and owing as of the Closing Date shall be prorated between the Buyer and the Seller and deposited in escrow with the Pinellas County Tax Collector as provided in Section 196.295, Florida Statutes. The amount shall be based on the 2026 TRIM notice and such prorated amount shall be confirmed by the Pinellas County Property Appraiser pursuant to Section 196.295, Florida Statutes.

(c) Seller shall furnish to Buyer, at the time of Closing, an affidavit attesting to the absence of any financing statements, claims of lien or liens known to Seller, other than the City Liens as defined in Section 7(c), and further attesting that there have been no improvements

or repairs to Property. Liens for special assessments shall be paid by Seller prior to or on the Closing Date.

(d) **City Liens.** Buyer accepts the City Liens, as a Permitted Exception pursuant to Section 7(c), in favor of the City of Madeira Beach against the Property and Dean A. and Maria L. Pruitt. Following Closing, Buyer shall prepare, execute, and record a satisfaction and release of the City Liens pursuant to Section 162.09(3), Florida Statutes. This Section 10(d) shall expressly survive the Closing.

11. Notices. Any notice or other writing required or permitted to be given to a party under this Agreement shall be given in writing and shall be (i) delivered by hand or (ii) delivered through or by UPS, FedEx, or other nationally-recognized overnight mail or package service, addressed to the parties at the addresses set forth below. Any notice or demand that may be given hereunder shall be deemed complete: (a) upon depositing any such notice or demand with UPS, FedEx, or other nationally recognized overnight mail or package delivery, or (b) upon hand delivery to the appropriate address as herein provided. Any party hereto may change said address by notice in writing to the other parties in the manner herein provided. The appropriate address for notice hereunder shall be the following:

If to Seller:	c/o Maria Pruitt, 1336 Bayview Drive Clearwater, FL 33708
with copy to	Dean A. Pruitt, 545 150th Avenue, Madeira Beach, Florida
If to Buyer:	City of Madeira Beach c/o City Manager, Mike Helfrich 300 Municipal Drive Madeira Beach, FL 33708
with a copy to	City Attorney, Thomas J. Trask, Esq. Trask Daigneault, L.L.P. 1001 S. Ft. Harrison Ave, Suite 201 Clearwater, FL 33756

12. Remedies. (a) In the event that Buyer terminates this Agreement pursuant to an express provision of this Agreement, neither Seller nor Buyer shall have any rights, claims or liabilities hereunder, at law or in equity, or otherwise with respect to the Property or any of the agreements set forth herein, and all parties shall be released of all liabilities and obligations hereunder; provided, however, that the indemnity obligations of the parties under this Agreement shall survive such termination.

(b) If this Agreement has not been terminated in accordance with any of its provisions at or prior to Closing and Buyer fails to close the purchase and pay the balance of the Purchase Price at Closing in default of its obligations under this Agreement, Seller, as its sole and

exclusive remedy shall have the right to terminate this Agreement by written notice delivered to Buyer and receive the Earnest Money as liquidated damages, except with respect to any indemnities and obligations of Buyer that survive termination. Buyer and Seller agree that it would be impractical and difficult to determine the damages resulting from a breach of this Agreement by Buyer, and that the Earnest Money represents a reasonable estimate of the total net detriment Seller would suffer in such event.

(c) In the event Seller breaches its obligations under this Agreement and/or fails to close on the sale of the Property for any reason other than Buyer's default, Buyer may, at Buyer's sole option, do either of the following: (i) terminate this Agreement by written notice delivered to Seller and receive a refund of the Earnest Money paid, and recover its actual out-of-pocket costs and expenses incurred in connection with Buyer's due diligence investigation of the Property, and Seller shall be relieved of further liability hereunder, or (ii) enforce specific performance of this Agreement against Seller including recovery of Buyer's actual documented costs and attorneys fees' in connection therewith. Seller expressly waives the defense of lack of mutuality of remedies.

13. Brokers. Seller and Buyer each represents to the other that there is no broker or other person entitled to a commission or similar fee in connection with the transaction described in this Agreement except that Seller has been represented by Smith & Associates Real Estate ("Seller's Broker"). Should Closing occur, at Closing Seller shall pay Seller's Broker any commissions as established pursuant to a separate agreement between the Seller and Seller's Broker. Seller and Buyer covenant and agree to defend, indemnify and save harmless the other from and against any breach of the representations provided in this Section 13.

14. Entire Agreement. This Agreement constitutes the entire agreement between Seller and Buyer and no amendment or modification of this Agreement may be made except by an instrument in writing signed by all parties.

15. Choice of Law. The interpretation and enforcement of this Agreement shall be governed by and construed in accordance with the laws of the State of Florida.

16. Waiver of Jury Trial. In the event of any action or proceeding, (including without limitation, any claim, counterclaim, cross-claim or third party claim) arising out of or, relating to this Agreement, or the transaction contemplated by this Agreement (a) the prevailing party shall be entitled to recover all of its costs and expenses, including a reasonable attorneys' fee, and (b) a court shall determine all issues of law and fact, a jury trial being expressly waived.

17. Time of the Essence. Time is declared to be of the essence of this Agreement.

18. Risk of Loss. The risk of loss or damage to the Property by fire, or other casualty, or condemnation, prior to the Closing Date, is assumed by Seller. If (a) all or a portion of the Property should be destroyed or damaged by fire or other casualty before the Closing, and not restored to the satisfaction of the Buyer on or before said Closing, or (b) any condemnation or eminent domain proceedings are threatened or initiated which might result in the taking of any portion of the Property, then Buyer may, at its option, either (i) terminate this Agreement with respect to such Property by written notice delivered to Seller, or (ii) proceed with the purchase of the Property pursuant to this Agreement, less any interest taken by a condemnation or eminent

domain proceeding. Upon the Closing, Seller shall assign, transfer and set over to Buyer all of the right, title and interest of Seller in and to any awards that have been or that may thereafter be made for such taking and assign, transfer and set over to Buyer any sums of insurance money paid for any destruction or damages, and all of the right, title and interest of Seller in and to any insurance awards that may thereafter be made for such destruction or damages. For the avoidance of doubt, the condemnation or eminent domain proceedings referenced above exclude any such proceedings threatened or initiated by Buyer (the City of Madeira Beach).

19. Miscellaneous. This Agreement shall constitute a binding contract between Seller and Buyer and shall be binding upon and inure to the benefit of the respective successors and assigns of Seller and Buyer. The representations and warranties of Seller contained in this Agreement shall not terminate at the Closing but shall survive for a period of twelve (12) months after the Closing Date and delivery of Seller's Deed. This Agreement may be executed in any number of counterparts, and execution and delivery of a counterpart may be completed by facsimile, email or other electronic means. All exhibits attached to this Agreement are hereby incorporated as a part of this Agreement by this reference. Buyer and Seller both acknowledge that this Agreement has been negotiated between Buyer and Seller and reflects the mutual agreement of Buyer and Seller. .

20. Business Day. In the event that the date for taking any action under this Agreement (including, but not limited to, expiration of the Inspection Period, the date for giving of a notice of termination, or Closing) falls on a Saturday, Sunday or legal holiday in the State of Florida, then such time period shall automatically be extended until 11:59 P.M. Eastern Time on the next regularly scheduled business day in the State of Florida.

21. Exchange. Buyer is aware that Seller may include this transaction as part of a tax deferred exchange under Section 1031 of the Internal Revenue Code, and Buyer agrees to reasonably cooperate with Seller in connection therewith, at no cost to Buyer, including the execution of any standard notices and consent to assignment forms required or permitted by law. Seller shall hold Buyer harmless from any and all claims, costs, liabilities, or delays in time resulting from such tax deferred exchange.

22. Radon Gas Disclosure. The following notification is made pursuant to Section 404.056(5), Florida Statutes: Radon is a naturally occurring radioactive gas that, when it has accumulated in a building in sufficient quantities, may present health risks to persons who are exposed to it over time. Levels of radon that exceed federal and state guidelines have been found in buildings in Florida. Additional information regarding radon and radon testing may be obtained from your county health department.

23. This Agreement is subject to review and approval by Sellers' respective attorneys within three (3) business days of the Agreement Date.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the dates listed below their respective signatures.

SELLER:

By: Authentisign Dean A. Pruitt 09/08/26

Dean A. Pruitt

Date Signed:

By: Authentisign Maria L. Pruitt

Maria L. Pruitt

Date Signed: 09/04/26

BUYER:

CITY OF MADEIRA BEACH.

By:

Name: Mike Helfrich

Title: City Manager

Date Signed: 9/8/26

Authentisign ID: 589FB48C-DEA7-F111-9B33-000D3A4FF82A

EXHIBIT A TO REAL ESTATE PURCHASE AND SALE AGREEMENT
FORM OF DEED
[NOTE: THIS IS SUBJECT TO REVIEW AND APPROVAL BY TITLE COMPANY]

This document prepared by:

_____
_____
_____
_____

After recording return to:

_____
_____
_____
_____

Pinellas County Parcel Id:

_____

SPECIAL WARRANTY DEED

STATE OF FLORIDA)
) KNOW ALL BY THESE PRESENTS
COUNTY OF _____)

THIS SPECIAL WARRANTY DEED is made this _____ day of _____, ____, by _____, a _____, having an address at _____, the "Grantor", to _____, a _____, having an address at _____, the "Grantee":

WITNESSETH, that Grantor, for and in consideration of the sum of Ten Dollars ($10.00), and other good and valuable considerations to it in hand paid by Grantee, the receipt and sufficiency of which are hereby acknowledged, has granted, sold and conveyed, and by these presents does grant, sell and convey unto Grantee, its successors and assigns forever, all the right, title, interest and claim of the said Grantor in and to the following described real property in _____ County, Florida, to-wit (the "Property"):

SEE EXHIBIT A, ATTACHED TO AND INCORPORATED HEREIN

TO HAVE AND TO HOLD the Property, unto Grantee, its successors and assigns, forever; and Grantor does hereby bind itself, its heirs, executors, legal representatives, successors and assigns, to fully WARRANT AND FOREVER DEFEND all and singular the Property unto Grantee, its successors and assigns, against all persons claiming by, through or under Grantor, but not otherwise.

The conveyance and warranty of title hereunder are expressly subject to those matters set forth on Exhibit B attached hereto and incorporated herein.

IN WITNESS WHEREOF, the said Grantor has executed this deed under seal on the date aforesaid.

Witnesses:

GRANTOR:

_____
a _____

By:_____
Name:_____
Title: _____

_____
Witness Signature

_____
Printed Name

_____
Address

_____
Witness Signature

_____
Printed Name

_____
Address

STATE OF _____)
COUNTY OF _____)

The foregoing instrument was acknowledged before me by means of [ ] physical presence or [ ] online notarization this _____ day of _____, 2026, by _____, the _____ for _____, a _____.

_____
Notary Public

_____
Printed Name

Personally Known [ ]
OR
Produced Identification [ ]
Type of Identification Produced:_____

Authentisign ID: 589FB48C-DEA7-F111-9B33-000D3A4FF82A

EXHIBIT A TO SPECIAL WARRANTY DEED

Legal Description

[NOTE: THIS IS SUBJECT TO COMPLETION BASED ON TITLE COMMITMENT AND SURVEY]

Authentisign ID: 589FB48C-DEA7-F111-9B33-000D3A4FF82A

EXHIBIT B TO SPECIAL WARRANTY DEED

Permitted Exceptions

[NOTE: THIS IS SUBJECT TO COMPLETION BASED ON TITLE COMMITMENT AND SURVEY]

PHASE I ESA PHASE I ENVIRONMENTAL SITE ASSESSMENT



545 150th Ave
Madeira Beach, Florida

PREPARED FOR:
City of Madeira Beach
300 Municipal Drive
Madeira Beach, Florida 33708

NOVA Project Number: 10142-3026084
September 25, 2026

NOVA ENGINEERING AND ENVIRONMENTAL

September 25, 2026

City of Madeira Beach
300 Municipal Drive
Madeira Beach, Florida 33708

Attention: Mike Helfrich, City Manager

Subject: **PHASE I ENVIRONMENTAL SITE ASSESSMENT**
545 150th Ave
Madeira Beach, Pinellas County, Florida
NOVA Project Number 10142-3026084

NOVA Engineering and Environmental, LLC (**NOVA**) has completed the authorized Phase I Environmental Site Assessment (Phase I ESA) for the property located at 545 150th Avenue in Madeira Beach, Pinellas County, Florida. The work was performed in general accordance with NOVA Proposal Number P32487, dated August 7, 2026.

The Phase I ESA work was performed in general accordance with ASTM International *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, Designation: E1527-21* unless otherwise stated herein. The attached report presents our understanding of the project information, a description of the environmental consulting services provided by NOVA, and our findings and conclusions.

We appreciate your selection of NOVA and the opportunity to be of service on this project. If you have any questions, or if we may be of further assistance, please do not hesitate to contact us.

Sincerely,
NOVA Engineering and Environmental, LLC

Debra Territo
Project Manager
Environmental Services

Dan Nedvidek P.G.
Principal Technical Professional
Environmental Services

Copies Submitted: Addressee (Electronic)

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ENVIRONMENTAL PROFESSIONAL STATEMENT

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in § 321.10 of 40 C.F.R. § 312.

I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 C.F.R. Part 312.

Debra Territo

Debra Territo
Phase I ESA Project Manager
Environmental Services

COMMONLY KNOWN ACRONYMS

Following are regulatory and technical acronyms commonly used in NOVA Phase I Environmental Site Assessment reports:

AAI	All Appropriate Inquiry
ACM	Asbestos-Containing Materials
AST	Aboveground Storage Tank
ASTM	ASTM International
BER	Business Environmental Risk
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP	CERCLIS No Further Remedial Action Planned
CFR	Code of Federal Regulations
CONSENT	Superfund (CERCLA) Consent Decrees
CORRACTS	Corrective Action Report
CREC	Controlled Recognized Environmental Condition
ECHO	Enforcement & Compliance History Information
EP	Environmental Professional
EPA	United States Environmental Protection Agency
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
FINDS	Facility Index System/Facility Registry System
HREC	Historical Recognized Environmental Condition
HSI	Hazardous Site Inventory
LEINS 2	CERCLA Liens Information
LBP	Lead-Based Paint
LUST	Leaking Underground Storage Tank
NPDES	National Pollutant Discharge Elimination System
NPL	National Priority List
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated Biphenyl
RCRA	Resource Conservation and Recovery Act
RCRA-TSDF	RCRA - Transportation, Storage and Disposal
RCRA-LQG	RCRA - Large Quantity Generator

RCRA-SQG	RCRA - Small Quantity Generator
RCRA-CESQG	RCRA - Conditionally Exempt Small Quantity Generator
REC	Recognized Environmental Condition
SHWS	State Hazardous Waste Site
SPILLS	Spills Information
SWF/LF	Solid Waste Disposal Facility
TRIS	Toxic Chemical Release System
TSCA	Toxic Substances Control Act
USGS	United States Geological Survey
UST	Underground Storage Tank
VCP	Voluntary Cleanup Program
VEC	Vapor Encroachment Condition

1.0 SUMMARY

We have performed a *Phase I Environmental Site Assessment* (ESA) in conformance with the scope and limitations of ASTM International Practice E1527-21 for the approximately 1.37-acre property located at 545 150th Avenue in Madeira Beach, Pinellas County, Florida (the "Subject Property"). Any exceptions to, or deletions from, this practice are described in Section 9.0 of this report.

This summary is provided for convenience and should not be substituted for review of the full report, including all attachments as provided herein.

This assessment has revealed evidence of Recognized Environmental Conditions in connection with the Subject Property including the following:

1.1 RECOGNIZED ENVIRONMENTAL CONDITIONS

This assessment has revealed evidence of one (1) on-site issue resulting in a Recognized Environmental Condition (REC) in connection with the Subject Property:

Open Petroleum Discharge (FDEP Facility ID 9101643): The Subject Property is associated with an open petroleum discharge case currently managed under the oversight of the Florida Department of Environmental Protection (FDEP). Previous assessment activities identified residual polycyclic aromatic hydrocarbon (PAH) impacts in soil at concentrations exceeding applicable direct-exposure Soil Cleanup Target Levels (SCTLs). Although groundwater impacts have not been identified during recent assessment activities and monitoring wells have been properly abandoned pursuant to applicable FDEP-approved work, the regulatory case remains open and a Site Rehabilitation Completion Order (SRCO) has not been issued. Accordingly, NOVA recommends continued coordination with the FDEP and completion of any remaining regulatory assessment, closure, or site-rehabilitation activities deemed necessary by the regulatory agency to obtain site closure. No additional independent Phase II ESA activities are recommended at this time, as the Subject Property has been the subject of extensive assessment under the FDEP petroleum restoration program and the remaining environmental condition is currently being addressed through the existing regulatory process.

1.2 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

No on-site or off-site issues or conditions were identified during the site reconnaissance performed by NOVA personnel or in the review of regulatory databases that resulted in Controlled Recognized Environmental Conditions (CRECs) at the Subject Property.

1.3 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

No on-site or off-site issues or conditions were identified during the site reconnaissance performed by NOVA personnel or in the review of regulatory databases that resulted in Historical Recognized Environmental Conditions (HRECs) at the Subject Property.

1.4 BUSINESS ENVIRONMENTAL RISKS

The presence of commercial refrigeration units on site represents a Business Environmental Risk (BER) if they are not removed and the refrigerant properly disposed of before acquisition of the property.

Given the age of the on-site structures, asbestos-containing material (ACM) may be present. The costs associated with the assessment and potential disposal of any ACM represent a BER.

1.5 VAPOR MIGRATION

Although historical petroleum-related groundwater impacts were identified during earlier investigations, more recent assessment activities did not identify petroleum constituents above applicable Groundwater Cleanup Target Levels (GCTLs), and groundwater impacts were not detected during multiple consecutive monitoring events. The remaining site-related contamination appears limited to shallow soil containing PAHs at concentrations exceeding applicable direct-exposure Soil Cleanup Target Levels (SCTLs). Based on the available information, the REC determination is associated with the documented residual soil contamination and the open regulatory status of the petroleum discharge rather than an identified vapor-migration concern. No information was identified indicating that vapor intrusion has been evaluated as a significant exposure pathway at the Subject Property. While the potential for vapor intrusion within onsite structures appears limited, additional vapor assessment may be appropriate if enclosed structures are to be built on the site.

1.6 DE MINIMIS CONDITIONS

No de minimis environmental conditions were identified.

1.7 RECOMMENDATIONS

Based on the review of regulatory documentation and environmental reports, petroleum-related contamination has been documented at the Subject Property and remains subject to ongoing assessment under the FDEP. NOVA, the preparer of this Phase I ESA, is currently serving as the environmental consultant responsible for

performing assessment and remediation activities on behalf of the FDEP under the state's petroleum restoration program. As groundwater impacts remain above applicable regulatory criteria and regulatory closure has not been achieved, the condition is considered a REC. However, because the FDEP petroleum restoration program is actively managing the contamination, no additional soil or groundwater assessment beyond the activities currently being performed is recommended at this time. Continued participation in the FDEP program to address the identified petroleum contamination is recommended. While the potential for vapor intrusion within onsite structures appears limited, additional vapor assessment may be appropriate if enclosed structures are to be built on the site.

1.8 SIGNIFICANT ASSESSMENT DATES

The user viability dates for this report are based on the completion dates in the following table:

Activity	Completion Date
Site Visit	September 14, 2026
Interviews	September 14, 2026
Regulatory File Review	September 11, 2026
Environmental Lien Search	Not provided by Client

2.0 INTRODUCTION

2.1 GENERAL

NOVA Engineering and Environmental, LLC (**NOVA**) was authorized by City of Madeira Beach to perform a Phase I ESA for the approximately 1.37-acre property located at 545 150th Avenue in Madeira Beach, Pinellas County, Florida (the "Subject Property").

2.2 PURPOSE

This Phase I ESA was performed to identify *recognized environmental conditions* (RECs) associated with the Subject Property. The Phase I ESA is intended to constitute "all appropriate inquiry" into the previous ownership and uses of the Subject Property consistent with good commercial and customary practices as defined by the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (42 USC § 9601). In addition, the Phase I ESA is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations to CERCLA liability.

This Phase I ESA addresses existing and past uses and conditions relating to the Subject Property. NOVA makes no representation regarding the future or potential use of the Subject Property except for those items explicitly stated in this report.

This assessment was conducted in general accordance with the scope and limitations of ASTM Standard E-1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (the Standard Practice) unless otherwise stated herein. Our assessment, conclusions and recommendations are based on site conditions, observations, interviews, and a review of readily available information, as they existed at the time of our review.

2.3 SCOPE OF SERVICES

Phase I ESAs are described as general characterizations of environmentally sensitive activities and conditions that are identifiable through practically reviewable information and visual, non-invasive observations for the purpose of identifying RECs. The Standard provides the following definition for a REC:

- **REC** – (1) the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3)

the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment.

The Standard also provides the following definitions for a Historical Recognized Environmental Condition (HREC), a Controlled Recognized Environmental Condition (CREC) and a business environmental risk (BER):

- **HREC** – a previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the Subject Property to any controls (for example, activity and use limitations or other property use limitations). A Historical Recognized Environmental Condition is not a recognized environmental condition.
- **CREC** – a Recognized Environmental Condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).
- **BER** – a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice.

These terms are not intended to include ***de minimis conditions*** which are conditions related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a de minimis condition is not a Recognized Environmental Condition, a Historical Recognized Condition, or a Controlled Recognized Environmental Condition.

In addition, the potential for ***vapor migration*** in the subsurface discussed in this assessment should not be construed as the identification of Vapor Encroachment Conditions (VEC) defined by ASTM 2600.

Services performed for this project include a process involving and/or considering the following:

- Review of available environmental lists published by federal and state agencies (i.e., regulatory database report) in an attempt to identify environmentally sensitive activities (past or present) on the subject and adjoining properties.

- Review of physical characteristics of the Subject Property through field observations and a review of readily available documents including geologic and topographic maps, aerial photographs, and historic maps.
- Reconnaissance of reasonably accessible portions of the Subject Property and surrounding areas to visually identify obvious present or past conditions or activities that may pose an environmental threat to the Subject Property.
- Interview of local regulatory agency personnel and others knowledgeable about the history of the Subject Property.
- A qualitative hydrogeological evaluation of the Subject Property and vicinity using both published topographic maps and field observations.
- Preparation of this report summarizing our services, findings, and conclusions.

A site vicinity map, topographic map, aerial photograph, site photographs, regulatory database report, regulatory and/or government agency correspondence, and other supporting documents and information are included as appendices to this report.

The sampling and testing of soil, air and/or other materials is beyond the scope of this study. The identification of asbestos containing materials (ACM), radon, vapor encroachment, lead based paint (LBP), lead in drinking water, wetlands, Waters of the United States, Waters of the State, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, rare or endangered species, air quality, noise impacts, biological agents and mold are also beyond the scope of this Phase I ESA. No implication is intended as to the relative importance of these additional environmental items, and this list of items is not intended to be all inclusive.

2.4 ASSUMPTIONS

The information gathered during this assessment was information that was “practically reviewable.” This is, by definition, information that is provided by the source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data. The form of the information is such that the environmental professional can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the property or a geographic area in which the property is located (such as records that are sorted chronologically) are not considered practically reviewable.

In addition, for large databases with numerous records it is common for an unmanageable number of sites to be identified, even within a smaller geographic area such as a zip code. In these cases when so much data is generated that it cannot be feasibly reviewed for its impact on the property, it is considered not practically reviewable.

The information provided herein is that which is publicly available. Information that is publicly available means that the source of the information allows access to the information by anyone upon request at a reasonable time and cost.

2.5 LIMITATIONS AND EXCEPTIONS

NOVA has performed a Phase I ESA in accordance with the Standard Practice, which is a limited inquiry into a property's environmental status and is not sufficient to discover every potential source of environmental liability or environmental impact, if any, of the property to be evaluated. No ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a property, and this practice recognizes reasonable limits of time and cost.

The appropriate level of inquiry is variable. Not every property will warrant the same level of assessment. Consistent with good commercial or customary practices, the appropriate level of environmental site assessment will be guided by the type of property subject to assessment, the expertise and risk tolerance of the Users, and the information developed in the course of the inquiry.

NOVA's findings, opinions, and conclusions are based on information which is reasonably ascertainable from standard sources at the time of the assessment through site reconnaissance, visual assessment of surficial conditions, records review, interviews and other standard investigative techniques used in the industry at this time. It is possible that other information exists or may subsequently become known that may impact or change the site assessment after NOVA's services are complete.

In conducting this Phase I ESA and preparing the ESA report, NOVAreviewed, interpreted, and relied upon information provided by others, including, but not limited to individuals, government authorities, subcontractors, and other entities. NOVA has not performed an independent evaluation of the accuracy or completeness of such information.

NOVA’s assessment represents our professional opinion, only. Therefore, NOVA cannot, under any circumstances, make a statement of warranty or guarantee, expressed or implied, that RECs, environmental impairment, or environmental impacts are limited to those that are discovered while we are performing the Phase I ESA.

Specific limitations, exceptions, and/or data gaps/failures related to this ESA are as follows:

- Chain-of-title records, which are optional under ASTM E1527-21, were not provided to NOVA for review.
- Previous property owners, tenants, operators, and site managers were not contacted regarding historical operations and conditions at the Subject Property. Historical information was obtained through review of available historical sources, regulatory records, and other publicly available information. NOVA considers this to be a limitation rather than a data gap due to the volume of site information reviewed for this report.
- Environmental lien and Activity and Use Limitation (AUL) reports were not obtained as part of this assessment. The Client reported no knowledge of environmental liens or AULs affecting the Subject Property

NOVA's professional opinion regarding the significance and/or materiality of these limiting conditions, exceptions, and/or data gaps/failures is provided in Section 9.0.

2.6 SPECIAL TERMS AND CONDITIONS

The Terms and Conditions for this Phase I ESA were set forth in NOVA's Proposal Number P32487, dated August 7, 2026. No additional special terms and/or conditions were established for this Phase I ESA.

2.7 USER RELIANCE

NOVA's Phase I ESA report, along with the findings and conclusions contained in the report, either in completed form, summary form, or by extraction, is prepared, and intended, for the sole use of City of Madeira Beach and therefore may not contain sufficient information for other purposes or parties.

The contents of NOVA's report will continue to be the property of NOVA. NOVA's report may not be disclosed to, used by, or relied upon by, any person or entity other than the Client without the express written consent of NOVA. A reliance letter will be issued to other related parties as discussed with and agreed to by NOVA.

Authorization for disclosure to a third party or authorization for third-party reliance on a final report will be considered by NOVAupon the written request of the Client. NOVA reserves the right to deny authorization to allow disclosure or reliance of NOVA's report to third parties.

3.0 SITE DESCRIPTION

3.1 LOCATION AND LEGAL DESCRIPTION

The Subject Property consists of one (1) approximately 1.37-acre parcel located at 545 150th Avenue in Madeira Beach, Pinellas County, Florida. According to the Pinellas County Property Appraiser database, the Subject Property is identified as Parcel ID 09-31-15-00000-140-0200.

The legal descriptions for the parcels are reproduced below, and complete property appraiser records are included in the Appendix:
Parcel 1:

- UPLAND & SUBM LANDS IN GOVT LOT 1 & PT IN GOVT LOT 2 OF SEC 10-31-15 DESC FROM INTERSECTION OF S LINE OF GOVT LOT 1 & C/L OF 150TH AVE TH N43D51' 28'E 1818FT TH S46D08'32"E 50FT FOR POB TH N43D51' 28"E 100FT TH S46D08'32"E 600FT(S) TH SW'LY 100FT ALONG BOCA CIEGA BAY TH N46D08'32"W 600FT(S) TO POB CONT 1.38 AC(C) SUBM LAND DEED NO. 20228.

Property Characteristics	
Subject Property Size	One (1) parcel totaling approximately 1.37 acres.
Parcel Number	09-31-15-00000-140-0200
Subject Property Street Address	545 150th Avenue
Subject Property City, State, Zip	Madeira Beach, Florida 33708
Current Use of Subject Property	Boat Marina
Current Occupant(s)	Dean Pruitt
Year Constructed	1980
Access to the Subject Property	150th Avenue to the northwest
Subject Property Coordinates	The approximate latitude and longitude coordinates of the Subject Property are 27.80473377 and -82.79556566 respectively.

3.2 SUBJECT PROPERTY VICINITY GENERAL CHARACTERISTICS

The Subject Property is located within a predominantly waterfront commercial and marina area of Madeira Beach, Florida. The surrounding area consists of marine-related commercial businesses, vessel docking and storage facilities, marinas, mixed residential developments, municipal utility infrastructure, and open water. Boca Ciega Bay is located immediately east and south of the Subject Property, with numerous canals, docks,

seawalls, and boat slips present throughout the surrounding area. Residential condominium and apartment developments are located across adjacent waterways, while commercial and tourist-oriented developments are located along the nearby transportation corridors. A municipal wastewater pump station operated by Pinellas County Utilities is located southwest of the Subject Property. The surrounding area is characterized by a mix of water-dependent commercial uses and residential development associated with the coastal setting.

DIRECTION	LAND USE DESCRIPTION/OBSERVATIONS
NORTH	150th Ave, waterfront, and apartments
EAST	Vacant lot
SOUTH	Open water
WEST	Active marina, pump house, and utility station

3.3 CURRENT USE OF THE PROPERTY

The Subject Property is currently utilized as a waterfront marina-related property with a combination residential and storage/workshop use. The site reconnaissance indicated that the Subject Property is improved with a two-story building, dock and seawall facilities, paved parking and access areas, and various marina-related storage features. According to the Property Owner, the upper floor of the building is utilized as a residential dwelling containing three bedrooms and one bathroom, while the lower floor is utilized as a garage/workshop and storage area for tools, bicycles, hoses, equipment, and miscellaneous materials. Several boats were observed moored along the dock during the site reconnaissance, including vessels reportedly being stored and repaired. Additional features observed on the Subject Property included two Connex containers formerly utilized for ice production and refrigerated storage, multiple fish/ice storage boxes, a covered storage area, a dumpster, and associated utility infrastructure. Areas of minor pavement staining, former petroleum storage tank location, and abandoned monitoring wells associated with ongoing environmental assessment activities were also observed.

3.4 DESCRIPTIONS OF PROPERTY IMPROVEMENTS

The Subject Property consists of approximately 1.37 acres and is improved with a two-story building reportedly constructed in 1980, associated dock and seawall facilities, paved parking and circulation areas, and marina-related infrastructure. Pinellas County Property Appraiser records identify the primary structure as a storage warehouse-type building containing approximately 2,704 square feet of heated area and approximately 3,384 square feet of gross building area. The structure is reported to be

of concrete block construction with a slab-on-grade foundation and composition shingle roof. The upper level is utilized as a residential dwelling, while the lower level is utilized for garage, workshop, and storage purposes.

Improvements observed during the site reconnaissance included a dock extending into adjacent surface waters, seawall improvements, a fenced perimeter, paved parking and operational areas, a covered storage/work area beneath portions of the building, two Connex containers formerly utilized for ice-making and refrigerated storage purposes, multiple fish and ice storage boxes, a dumpster, utility infrastructure, and associated marina-related equipment. Several boats were observed moored at the dock, along with additional boat storage and repair-related materials. The Property Owner reported that a former approximately 100-gallon storage tank was previously located near the seawall south of the ice storage container and was removed approximately in 2009. Abandoned monitoring wells associated with environmental assessment activities were observed on the Subject Property. Site improvements also include a dock, fencing, and other waterfront-related infrastructure identified in the available property records.

Select photographs of the Subject Property, taken by NOVA during the site reconnaissance activities (see Section 7.0), are included as Appendix B.

4.0 USER PROVIDED INFORMATION

The "All Appropriate Inquiries" Final Rule (40 CFR Part 312) requires certain tasks be performed by the User in order to qualify for one of the Landowner Liability Protections (LLPs) to CERCLA liability. Failure to provide this information could result in a determination that all appropriate inquiry is not complete; consequently, fulfillment of these User responsibilities is key to qualification for the available defenses to CERCLA liability.

The User is asked to provide information or knowledge of the following:

4.1 LAND TITLE RECORDS

Chain-of-Title information was not provided to NOVA for review.

4.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS (AUL)

The Property owner has stated that they are not aware of any environmental liens or activity and use limitations for the Subject Property. The Client did not contract NOVA to obtain environmental liens or AUL reports.

4.3 SPECIALIZED KNOWLEDGE

Based on the completion of a questionnaire and a phone conversation on September 17, 2026, with NOVA's Environmental Professional, the Property Owner indicated that they were aware of a petroleum discharge condition associated with the Subject Property. The interviewees stated that the discharge is currently being addressed through the Florida Department of Environmental Protection (FDEP) Abandoned Tank Restoration Program (ATRP).

4.4 ACTUAL KNOWLEDGE

The Property Owner indicated that they possess actual knowledge of a petroleum discharge condition associated with the Subject Property. The discharge is currently being addressed through the FDEP ATRP.

4.5 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

The Property Owner has stated the sale price of the Subject Property is approximately fair market value and that it is unknown if there has been a valuation reduction due to environmental issues for the Subject Property.

4.6 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

Based on the completed questionnaire and a telephone interview conducted on September 17, 2026, the Property Owner indicated awareness of a historical petroleum discharge associated with the Subject Property and ongoing environmental assessment activities being conducted under the FDEP ATRP.

4.7 OBVIOUS INDICATORS

The Property Owner indicated knowledge of a historical petroleum discharge associated with the Subject Property and awareness of ongoing environmental assessment activities being conducted under FDEP oversight. The interviewees acknowledged awareness of an environmental condition affecting the Subject Property. Additionally, abandoned groundwater monitoring wells were observed throughout the Subject Property during the site reconnaissance.

4.8 REASON FOR PERFORMING PHASE I ESA

NOVA was contracted to conduct this Phase I ESA to make the client aware of Recognized Environmental Conditions (RECs), as defined under ASTM E1527-21, that may have an adverse environmental impact on the Subject Property. This assessment was prepared in general conformance with ASTM E1527-21.

5.0 INTERVIEWS

As part of the Phase I ESA, interviews were conducted with select persons familiar with the Subject Property to provide insight into past activities or conditions material to recognized environmental conditions in connection with the Subject Property.

5.1 INTERVIEW WITH OWNER

During the site visit on September 14, 2026, the property owner, Dean, was interviewed regarding the history and use of the subject property. Dean reported that a small approximately 100-gallon storage tank was formerly located just south of the ice Connex container near the seawall and was removed around 2009. He also discussed multiple dredging events associated with the waterfront/marina area and reported that the seawall along the subject property was replaced and/or improved in approximately 2013.

In addition, a Phase I ESA Questionnaire was sent to Mr. Don Taylor, Representative of the Property Owner, Dean Pruitt on September 14, 2026. The questionnaire was completed and returned on September 17, 2026. Please refer to Section 4 - User Provided Information for further information.

5.2 INTERVIEWS WITH SITE MANAGER

During the site visit on September 14, 2026, the Property Owner, Dean was interviewed. Please see the above section for further information.

5.3 INTERVIEWS WITH OCCUPANTS

No interview with Occupants other than the Property Owner were performed.

5.4 INTERVIEWS WITH LOCAL GOVERNMENT OFFICIALS

On September 14, 2026 NOVA contacted the Office of Emergency Response (OER) and requested any information they have regarding spills, discharges, or releases at or in the immediate vicinity of the Subject Property. On September 16, 2026, a response from Shane Gibbs, Government Operations Consultant for the OER was received. According to Mr. Gibbs, multiple incidents were located at the Subject Property. Please see the SPILLS and ERNS information noted in Section 6.2 below.

NOVA is currently serving as the Agency Term Contractor (ATC) for the Florida Department of Environmental Protection (FDEP) regarding the petroleum discharge associated with the Subject Property. As a result, NOVA has direct access to relevant regulatory files, site assessment data, groundwater monitoring results, and

communications with FDEP personnel regarding site conditions and regulatory status. Accordingly, NOVA possesses extensive firsthand knowledge of the environmental conditions associated with the Subject Property and the status of the ongoing petroleum cleanup activities. As a result, additional interviews with local governmental officials were not considered necessary, as such interviews were not expected to provide information beyond that already available through the existing regulatory records review and NOVA's direct participation in the FDEP petroleum cleanup program. This approach is considered consistent with the objectives of ASTM E1527-21 to obtain sufficient information regarding recognized environmental conditions and regulatory matters affecting the Subject Property.

5.5 INTERVIEWS WITH OTHERS

None.

6.0 RECORDS REVIEW

6.1 PHYSICAL SETTING SOURCES

6.1.1 Topography

The Subject Property is located within the Seminole, Florida USGS 7.5-minute quadrangle and is situated on the barrier-island portion of Madeira Beach, Florida. Historical topographic maps reviewed for the Subject Property and surrounding area indicate that the site is located within a low-relief coastal environment bordered by the Gulf of Mexico to the west and Boca Ciega Bay to the east.

The ERIS Physical Setting Report identifies the Subject Property elevation as approximately 0.0 feet with a general slope direction to the northeast; however, this is considered approximate due to the low-relief nature of the area and limitations associated with regional elevation datasets.

Historical mapping indicates that the surrounding area has undergone substantial development and modification associated with residential, commercial, transportation, and marine-related land uses. Shoreline stabilization, dredging, filling, and canal construction activities are evident throughout the surrounding coastal environment and have contributed to the present-day configuration of the barrier-island setting. Surface-water features, including Boca Ciega Bay, the Intracoastal Waterway, and associated tidal channels, have remained prominent geographic features throughout the historical record.

6.1.2 Site And Area Geology

Based on the information provided by the ERIS Physical Setting Report (PSR) the Subject Property is primarily comprised of water. However, the northwestern portion of the property, which is land is

Unit Name: *Holocene sediments*
Unit Age: *Holocene*
Primary Rock Type: *Sand*
Unit Description:

The Holocene sediments in Florida occur near the present coastline at elevations generally less than 5 feet (1.5 meters). The sediments include quartz sands, carbonate sands and muds, and organics.

6.1.3 Soils

Based on the information provided by the ERIS Physical Setting Report (PSR) the Subject Property is primarily comprised of water. However, the northwestern portion of the property, which is land is underlain by:

Matlacha and St. Augustine Soils and Urban Land

- **Component: Matlacha (33%)**
  The Matlacha component makes up 33 percent of the map unit. Slopes are 0 to 2 percent. This component is on fills on ridges on marine terraces on coastal plains. The parent material consists of sandy mine spoil or earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high.
  Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during June, July, August, September, October. Organic matter content in the surface horizon is about 0 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.
- **Component: St. Augustine (32%)**
  The St. Augustine component makes up 32 percent of the map unit. Slopes are 0 to 2 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy mine spoil or earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high.
  Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during June, July, August, September, October. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.
- **Component: Urban land (31%)**
  Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

6.1.4 Groundwater

According to information provided by the ERIS database report, regional groundwater flow in the vicinity of the Subject Property is interpreted to be toward the northeast. In addition, a site assessment report prepared by MAS Environmental, LLC (now NOVA) in November 2020 documented groundwater conditions at the Subject Property and reported groundwater flow toward the west. Groundwater was encountered at depths ranging from approximately 1.87 to 2.96 feet below ground surface (bgs) during that assessment. The variation in reported groundwater flow direction may reflect localized hydrogeologic conditions and/or temporal fluctuations in groundwater elevations.

6.1.5 Flood Zone Information

According to the Federal Emergency Management Agency (FEMA) National Flood Hazard Layer (NFHL), the Subject Property is located within Flood Zone VE (Elevation 3 feet) as shown on FEMA Flood Insurance Rate Map (FIRM) Panel 12103C0191H, effective August 24, 2021. Flood Zone VE is classified as a Special Flood Hazard Area (SFHA) and represents areas subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm surge and velocity wave action in coastal areas.

The presence of the Subject Property within a FEMA-designated flood hazard area is not considered a Recognized Environmental Condition (REC) under ASTM E1527-21; however, flooding has the potential to affect environmental conditions by mobilizing contaminants, impacting site drainage, and influencing the migration of hazardous substances if present.

6.1.6 Record of Water Wells

Reviews of the ERIS Physical Setting Source Summary and the FDEP's MapDirect database, did not identify the presence of water wells at the Subject Property. Furthermore, no active production wells or pump stations were observed at the Subject Property during NOVA's 9/14/2026 site reconnaissance visit (see Section 7.0).

6.2 ENVIRONMENTAL RECORD SOURCES

Environmental Risk Information Services (ERIS) of Austin, TX conducted a commercial database search of regulatory databases. This is a review of published governmental records from federal and state environmental regulatory agencies. It was conducted to

identify use, generation, storage, treatment or disposal of hazardous substances and petroleum products, and/or release incidents of such materials that may have the potential to impact the Subject Property or nearby sites.

The federal and state/tribal environmental databases obtained from ERIS and reviewed by NOVA were generated in general accordance with the ASTM E1527-21 guidelines for standard environmental record sources for this assessment. Such reports are typically used to review the potential environmental impact of activities at the Subject Property or nearby sites. The full ERIS database search report for this project is included in Appendix C.

In addition to the above standard databases, a number of non-standard/supplemental databases were reported by ERIS and reviewed by NOVA as part of this investigation. Further details regarding database names, search radii, and responsible agencies are included in the ERIS report attached in Appendix C, Regulatory Records Documentation.

Standard Environmental Records

FEDERAL DATABASE	SEARCH DISTANCES
Federal NPL site list	1.0 mile
Federal Delisted site list	0.5 mile
Federal CERCLIS list	0.5 mile
Federal CERCLIS NFRAP list	0.5 mile
Federal RCRA CORRACTS facilities list	1.0 mile
Federal RCRA non-CORRACTS TSD facilities list	0.5 mile
Federal RCRA generators list	Property and adjoining properties
Federal Institutional control/engineering control registries	Property only
Federal ERNS List	Property only

STATE / TRIBAL DATABASE	SEARCH DISTANCES
State and tribal lists of hazardous waste sites identified for investigation for remediation:	
• State and tribal equivalent NPL	1.0 mile
• State and tribal equivalent CERCLIS	0.5 mile

STATE / TRIBAL DATABASE	SEARCH DISTANCES
State and tribal landfill and/or solid waste disposal site lists	0.5 mile
State and tribal equivalent leaking storage tank lists	0.5 mile
State and tribal registered storage tank lists	Property and adjoining properties
State and tribal Institutional control / engineering control registries	Property only
State and tribal voluntary cleanup sites	0.5 mile
State and tribal Brownfield sites	0.5 mile

6.2.1 Subject Property

The Subject Property was listed in the following regulatory databases included in the ERIS Report.

LEAKING TANKS (LST) – This list of leaking storage tanks is sourced from the Florida Department of Environmental Protection (FDEP). The Storage Tank and Petroleum Contamination/Cleanup Monitoring (STCM) section is part of the Petroleum Restoration Program (PRP) in the FDEP's Division of Waste Management. The PRP encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and clean-up sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. Over 28,000 facilities have reported discharges of petroleum products from storage tank systems. STCM database reports do not include discharges that are not required for Rule 62-780 as well as discharges that have already been cleaned up. Rule 62-780 applies to site rehabilitation conducted at sites contaminated with pollutants, hazardous substances, drycleaning solvents, petroleum and petroleum products.

CONTAMINATED SITES (DWM CONTAM) – Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM) listing of active or known sites that include sites requiring cleanup but are not actively being worked on due to the agency's lack of funding (primarily petroleum and drycleaning).

Subject Property – Suncoast Boat Rental: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the Suncoast Boat Rental property indicated that the site is listed as an LST and DWM Contam facility. The FDEP Facility ID is 9101643. A

Discharge Reporting Form (DRF) was filed in March 1991 following tank removal activities, and the discharge was accepted into the Florida Department of Environmental Protection (FDEP) Abandoned Tank Restoration Program (ATRP).

A Tank Closure Assessment Report (TCAR) prepared in April 1991 identified petroleum-impacted soils within the former tank excavation area. The impacted soils were removed and disposed of; however, groundwater sampling from a temporary monitoring well installed within the tank pit identified total volatile organic compounds (VOAs) above applicable Groundwater Cleanup Target Levels (GCTLs).

Additional assessment activities were completed over several years under the FDEP Petroleum Restoration Program. A Low-Scored Site Initiative (LSSI) Site Assessment Report dated July 17, 2017 identified elevated polycyclic aromatic hydrocarbons (PAHs) in shallow soils and recommended additional assessment to delineate the extent of impacts. Due to the site's low priority score and FDEP funding limitations, the site was placed on hold until additional funding became available in June 2020.

A Supplemental Site Assessment Report (SSAR) submitted on June 1, 2021 documented additional soil assessment activities completed in November 2020, March 2021, and April 2021. These investigations confirmed the presence of PAH-impacted soils in the vicinity of the former UST area, including benzo(a)pyrene and benzo(a)pyrene-equivalent concentrations above applicable Soil Cleanup Target Levels (SCTLs). However, groundwater sampling conducted on November 12, 2020 did not identify petroleum constituents above applicable GCTLs. Groundwater monitoring data demonstrated that groundwater impacts had not been detected for multiple consecutive sampling events and that remaining soil impacts did not exceed leachability-based criteria. Accordingly, MAS recommended abandonment of the onsite monitoring wells.

Additional soil assessment activities were conducted in October 2023 to further evaluate the remaining shallow soil impacts. The resulting Supplemental Site Assessment determined that PAH impacts remained present in shallow soils at concentrations exceeding direct-exposure SCTLs, although groundwater impacts were not identified. In correspondence dated March 12, 2024, the Florida Department of Health approved the supplemental assessment work and acknowledged satisfactory completion of the assessment tasks performed under the applicable purchase order.

Most recently, NOVA Engineering and Environmental, LLC submitted a Well Abandonment Report dated September 9, 2026 documenting the abandonment of five monitoring wells (MW-1 through MW-5) on August 25, 2026. The well abandonment activities were performed following confirmation that groundwater impacts had not been identified for multiple consecutive monitoring events and groundwater exceedances had not been detected during recent assessment activities. However, previous assessment reports identified residual PAH-impacted soils in the vicinity of the former UST area at concentrations exceeding applicable Soil Cleanup Target Levels (SCTLs), and additional soil assessment and/or closure-related activities remain necessary to address the remaining soil impacts.

The petroleum discharge is considered a REC because the regulatory case remains open and residual soil contamination associated with the historical release has been documented at the Subject Property. At the time of this assessment, an SRCO has not been issued, and additional activities may be required to satisfy regulatory closure requirements. Upon issuance of an SRCO by the regulatory agency, this condition may be reclassified as an HREC, provided closure is granted without conditions requiring ongoing remediation, engineering controls, or activity and use limitations.

UNDERGROUND STORAGE TANK (UST) – The Florida Administrative Code requires the registration of underground and aboveground stationary petroleum storage tanks. Inclusion on this list indicates the presence of stationary petroleum storage tanks and, therefore, the potential for environmental problems.

STORAGE TANK/CONTAMINATED FACILITY SEARCH (STCS) – This STCS list contains facilities and tanks in the Florida Department of Environmental Protection (FDEP) Bureau of Petroleum Storage Systems Storage Tank/ Contaminated Facility Search. Note that tank details do not appear for facilities for which all tanks have been removed.

Subject Property – Suncoast Boat Rental: A review of the information provided by ERIS and the FDEP's FIRST Portal for the Suncoast Boat Rental property indicated that the site is listed as a UST and STCS facility. The FDEP Facility ID is 9101643. According to the FDEP's FIRST Portal's STCM report, the site does not have any tanks listed in service. The Subject Property previously had one (1) 2,000-gallon capacity UST containing unleaded gas listed in service. The tank installation date is unknown. However, according to a Tank

Closure Assessment Report (TCAR) dated April 17, 1991, the tank had been in place approximately ten (10) years when it was removed in 1991. Please refer to the above LST/DWM Contam section for further information.

WELL SURVEILLANCE PROGRAM FACILITIES (WELL SURVIELLANCE) – List of facilities made available by the Florida Health Well Surveillance group. The Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments (CHDs) to locate potable wells and conduct water sampling for contaminants of concern. The Well Surveillance Section is composed of the State Underground Petroleum Environmental Response Act (SUPER Act), Drinking Water Toxics Program (Toxics), Drycleaner Solvent Cleanup Program (DSCP). Includes locations of known cattle dipping vats.

Subject Property – Buccaneer Boat Rental: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the Buccaneer Boat Rental property indicated that the site is listed as a Well Surveillance facility. The FDEP Facility ID is 9101643. The listing is due to the reported petroleum release. Please refer to the LST and DWM Contam sections above for further information.

OIL AND HAZARDOUS MATERIALS INCIDENTS (SPILLS) – Statewide listing of oil and hazardous materials spills and incidents recorded by the Florida Department of Environmental Protection.

EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS): Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency. There are four (4) ERNS listings for the Subject Property.

Subject Property – Boca Ciega Bay near 545 150th Ave: A review of the information provided by ERIS for the Boca Ciega Bay near 545 150th Ave property indicated that the site is listed a SPILLS and an ERNS facility. The Incident numbers are 33907 and 59481 respectively. According to the ERIS report, an incident was reported in February 2002. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September

16, 2026 providing documentation regarding this spill. According to the documents provided, no product was released and there was no threat to US navigable waters. This is not considered to be a REC for the Subject Property.

Subject Property – 545 150th Ave: A review of the information provided by ERIS for the 545 150th Ave property indicated that the site is listed a SPILLS and ERNS facility. The Incident numbers are 60577 and 1210803 respectively. According to the ERIS report, an incident was reported in May 2018. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the documents provided, a commercial fishing vessel caught fire while docked at the Save On Seafood facility located at 545 150th Avenue, Madeira Beach, Florida. The fire resulted in the release of approximately 100 gallons of red-dyed diesel fuel into Boca Ciega Bay and adjacent mangrove habitat. The U.S. Coast Guard (USCG) federalized the response and coordinated fuel recovery, containment, vessel salvage, and removal of potential pollutant sources. The vessel was subsequently dismantled and disposed of under oversight from the Florida Department of Environmental Protection's Office of Emergency Response (OER). An estimated 1,740 square feet of red mangroves were impacted. During follow-up activities in May 2018 an unrelated motor oil sheen was observed in the same area; however, the responsible party was not identified. According to the OER, no further action was required, and the case was closed on June 27, 2018. This is not considered to be a REC for the Subject Property.

Subject Property – 545 150th Ave: A review of the information provided by ERIS for the 545 150th Ave property indicated that the site is listed a SPILLS and ERNS facility. The Incident numbers are 62749 and 1241294 respectively. According to the ERIS report, an incident was reported in March 2019. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the documents provided, the Pinellas County Sheriff's Office, reported that an individual was pumping diesel fuel from a vessel's bilge into the water. There was a sheen and strong smell of diesel in the area. Tampa OER Responder called the USCG who indicated that the USCG would be responding and he would keep OER updated. The USCG Responder indicated that between 10-15 gallons of diesel had been pumped into the water. The release may have impacted a mangrove area. The USCG issued the RP a ticket. OER received the USCG's report in May 2019 and the case was closed. This is not considered to be a REC for the Subject Property.

Subject Property – 545 150th Ave: A review of the information provided by ERIS for the 545 150th Ave property indicated that the site is listed a SPILLS and ERNS facility. The Incident numbers are 66895 and 1295898. According to the ERIS report, an incident was reported in January 2021. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the documents provided, a representative with the City of Madeira Beach Marina notified the State Watch Office (SWO) / National Response Center (NRC) to report an unknown sheen observed on the surface water at the marina. The sheen was believed to have entered the marina through a drainage culvert leading from the adjacent business, Save on Seafood. The reporting party stated that the sheen was rainbow in color and smelled like gasoline. OER contacted the USCG regarding the incident. The USCG responded to investigate the sheen. The USCG inspected the marina and the adjacent business, where several commercial vessels were moored. The USCG advised OER that the sheen was Gone On Arrival (GOA) and most likely dissipated as it was carried out with the outgoing tide cycle. The USCG was not able to determine a source for the release. The case was closed in January 2021. This is not considered to be a REC for the Subject Property.

6.2.2 Adjoining Sites

Adjoining sites have a border which is contiguous or partially contiguous with that of the Subject Property, or that would be contiguous or partially contiguous with that of the Subject Property but for a street, road or other public thoroughfare separating them.

Thirty-two (32) adjoining database locations are identified in the ERIS Report:

DATABASES	SITE NAME	SITE ADDRESS	DISTANCE	UP GRADIENT / DOWN GRADIENT
LST / DWM Contam	Madeira Beach City - Municipal Marina	503 150th Ave	0.01 mi. SSE	Cross
LST / DWM Contam	Madeira Beach City - Public Works	505 150th Ave	0.01 mi. SSE	Cross

DATABASES	SITE NAME	SITE ADDRESS	DISTANCE	UP GRADIENT / DOWN GRADIENT
UST/ STCS	Madeira Beach City - Municipal Marina	503 150th Ave	0.01 mi. SSE	Cross
UST/AST/ STCS	Madeira Beach City - Public Works	505 150th Ave	0.01 mi. SSE	Cross
AST/ STCS	Pinellas Cnty-Pump Station #163	503 150th Ave	0.01 mi. SSE	Cross
Well Surveillance	Madeira Bch City Marina	503 150th Ave	0.01 mi. SSE	Cross
SPILLS	503 150th Avenue	503 150th Ave	0.01 mi. SSE	Cross
SPILLS	505 150th Avenue at Public Works Building	505 150th Ave	0.01 mi. SSE	Cross
SPILLS / ERNS	503 150th Ave (Slip #B52)	503 150th Ave	0.01 mi. SSE	Cross
SPILLS	503 150th Ave	503 150th Ave	0.01 mi. SSE	Cross
SPILLS / ERNS	503 Welch Cswy	503 Welch Cswy	0.01 mi. SSE	Cross
SPILLS / ERNS	505 ½ 150th Ave	505 ½ 150th Ave	0.01 mi. SSE	Cross
SPILLS	503 150th Ave	503 150th Ave	0.01 mi. SSE	Cross
SPILLS	503 150th	503 150th Ave	0.01 mi. SSE	Cross
SPILLS	555 ½ Tom Stuart Causeway	555 ½ Tom Stuart Causeway	0.01 mi. ESE	Up
SPILLS	454 150th Ave	454 150th Ave	0.03 mi. NW	Up
ERNS	Madera Beach Marina	503 150th Ave	0.01 mi. SSE	Cross
ERNS	503 150th Ave	503 150th Ave	0.01 mi. SSE	Cross
ERNS	503 150th Ave Fuel Dock	503 150th Ave	0.01 mi. SSE	Cross

DATABASES	SITE NAME	SITE ADDRESS	DISTANCE	UP GRADIENT / DOWN GRADIENT
ERNS	503 150th Avenue	503 150th Ave	0.01 mi. SSE	Cross
ERNS	503 150 Avenue	503 150th Ave	0.01 mi. SSE	Cross
ERNS	503 150th Ave N	503 150th Ave	0.01 mi. SSE	Cross
ERNS	503 150th Ave	503 150th Ave	0.01 mi. SSE	Cross
ERNS	555 ½ 150th Avenue	555 ½ 150th Avenue	0.01 mi. SSE	Cross
ERNS	555 150th Ave in ICW	555 150th Ave	0.01 mi. ESE	Up
ERNS	555 150th Ave	555 150th Ave	0.01 mi. ESE	Up
ERNS	555 150th Ave	555 150th Ave	0.01 mi. ESE	Up
FINDS/ FRS	City of Madeira Beach	503 150th Ave	0.01 mi. SSE	Cross
FINDS/ FRS	Holiday Isle Resort	555 150th Ave	0.01 mi. ESE	Up
ICIS	City of Madeira Beach	503 150th Ave	0.01 mi. SSE	Cross
SWF/LF	City of Madeira Beach DDMS	503 150th Ave	0.01 mi. SSE	Cross
SQG	Madeira Beach Municipal Marina	503 150th Ave	0.04 mi. SSW	Up

LEAKING TANKS (LST) – This list of leaking storage tanks is sourced from the Florida Department of Environmental Protection (FDEP). The Storage Tank and Petroleum Contamination/Cleanup Monitoring (STCM) section is part of the Petroleum Restoration Program (PRP) in the FDEP's Division of Waste Management. The PRP encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and clean-up sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. Over 28,000 facilities have reported discharges of petroleum products from storage tank systems. STCM database reports do not include discharges that are not required for Rule 62-780 as well as discharges that have already been cleaned up. Rule

62-780 applies to site rehabilitation conducted at sites contaminated with pollutants, hazardous substances, drycleaning solvents, petroleum and petroleum products.

CONTAMINATED SITES (DWM CONTAM) – Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM) listing of active or known sites that include sites requiring cleanup but are not actively being worked on due to the agency's lack of funding (primarily petroleum and drycleaning).

Madeira Beach City – Municipal Marina: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the Madeira Beach City – Municipal Marina property indicated that the site is listed as an LST and DWM Contam facility. The FDEP Facility ID is 9100465. Two (2) discharge reporting forms (DRFs) were submitted in October 1990 and September 2009 respectively. The September 2009 discharge was granted a No Cleanup Required (NREQ) status in December 2010. After assessment, the 1990 discharge was granted a Site Rehabilitation Completion Order (SRCO) status in December 1995. The completed discharges are not considered to be a REC for the Subject Property.

Madeira Beach City – Public Works: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the Madeira Beach City – Public Works property indicated that the site is listed as an LST and DWM Contam facility. The FDEP Facility ID is 8624651. Four (4) DRFs were submitted in March 1990, August 1990, October 1990, and June 2000 respectively. The March 1990, August 1990, and October 1990 discharges were combined for cleanup purposes. After assessment, soil excavation, and monitoring activities, the discharges were granted an SRCO status in March 2000. After assessment activities, the June 2000 discharge was granted a No Further Action (NFA) in November 2000. The completed discharges are not considered to be a REC for the Subject Property.

UNDERGROUND STORAGE TANK (UST) / ABOVEGROUND STORAGE TANK (AST) – The Florida Administrative Code requires the registration of underground and aboveground stationary petroleum storage tanks. Inclusion on this list indicates the presence of stationary petroleum storage tanks and, therefore, the potential for environmental problems.

STORAGE TANK/CONTAMINATED FACILITY SEARCH (STCS) – This STCS list contains facilities and tanks in the Florida Department of Environmental Protection (FDEP) Bureau of Petroleum Storage Systems Storage Tank/ Contaminated Facility Search. Note that tank details do not appear for facilities for which all tanks have been removed.

Madeira Beach City – Municipal Marina: A review of the information provided by ERIS and the FDEP's FIRST Portal for the Madeira Beach City – Municipal Marina property indicated that the site is listed as an UST and STCS facility. The FDEP Facility ID is 9100465. According to the FDEP's FIRST Portal's STCM report, the site has one (1) 20,000-gallon capacity UST containing unleaded gas listed in service. A Storage Tank Facility Routine Compliance Site Inspection was performed in August 2024 and the facility was in compliance. Please see the above LST and DWM Contam sections for further information. This is not considered to be a REC for the Subject Property.

Madeira Beach City – Public Works: A review of the information provided by ERIS and the FDEP's FIRST Portal for the Madeira Beach City – Public Works property indicated that the site is listed as an UST, AST and STCS facility. The FDEP Facility ID is 8624651. According to the FDEP's FIRST Portal's STCM report, the site does not have any storage tanks listed in service. Please see the above LST and DWM Contam sections for further information. This is not considered to be a REC for the Subject Property.

Pinellas Cnty – Pump Station #163 A review of the information provided by ERIS and the FDEP's FIRST Portal for the Pinellas Cnty – Pump Station #163 property indicated that the site is listed as an AST and STCS facility. The FDEP Facility ID is 9103087. According to the FDEP's FIRST Portal's STCM report, the site has one (1) 660-gallon capacity AST containing emergency generator diesel listed in service. A Storage Tank Facility Routine Compliance Site Inspection was performed in November 2024 and the facility was in compliance. This is not considered to be a REC for the Subject Property.

WELL SURVEILLANCE PROGRAM FACILITIES (WELL SURVIELLANCE) – List of facilities made available by the Florida Health Well Surveillance group. The Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments (CHDs) to locate potable wells and conduct water sampling for contaminants of concern. The Well Surveillance Section is composed of the State Underground Petroleum Environmental Response

Act (SUPER Act), Drinking Water Toxics Program (Toxics), Drycleaner Solvent Cleanup Program (DSCP). Includes locations of known cattle dipping vats.

Madeira Bch City Marina: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the Madeira Bch City Marina property indicated that the site is listed as a Well Surveillance facility. The FDEP Facility ID is 9100465. The listing is due to the reported petroleum release. Please refer to the LST and DWM Contam sections for Madeira Beach City – Municipal Marina above for further information.

OIL AND HAZARDOUS MATERIALS INCIDENTS (SPILLS) – Statewide listing of oil and hazardous materials spills and incidents recorded by the Florida Department of Environmental Protection.

EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS): Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency. There are four (4) ERNS listings for the Subject Property.

503 150th Avenue: A review of the information provided by ERIS for the 503 150th Avenue property indicated that the site is listed a SPILLS facility. The Incident number is 32965. According to the ERIS report, an incident was reported in January 2001. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, diesel fuel was released, however no volume was measured. Due to the date of the report, this is not considered to be a REC for the Subject Property.

505 150th Avenue at Public Works Building: A review of the information provided by ERIS for the 505 150th Avenue at Public Works Building property indicated that the site is listed a SPILLS facility. The Incident number is 37846. According to the ERIS report, an incident was reported in August 2007. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the provided documentation, an unknown chemical leak from a 55-gallon drum located at the Madeira Beach Public Works was

reported. The initial report from the Fire Department stated that a 55-gallon drum possibly containing pesticides was leaking from the bed of a pickup truck. The Pinellas County HAZMAT Team was also dispatched to the scene. A later update stated that the drum contained a water/bleach mixture. Further information from dispatch advised that a roof leak in building damaged bags of rat poison, fertilizer, ant killer, and bleach. Pinellas County WP advised that a contractor would be tasked for cleanup. Based on follow-up discussions with the Madeira Beach Public Works Department Supervisor, the drum in the rear of the pickup truck only contained water. No other chemicals were involved in incident except for four (4) x 10lb. bags of fertilizer, which were water damaged by the roof leak. Madeira Beach Public Works handled cleanup. No further action was taken and the case was closed. As a result, this is not considered to be a REC for the Subject Property.

503 150th Ave (Slip #B52): A review of the information provided by ERIS for the 503 150th Ave (Slip #B52) property indicated that the site is listed as a SPILLSs and ERNS facility. The Incident numbers are 5105 and 787213. According to the ERIS report, an incident was reported in February 2006. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, approximately one (1) gallons of diesel fuel was released from a sunken vessel. Due to the age of the report, this is not considered to be a REC for the Subject Property to be a REC for the Subject Property.

503 150th Ave: A review of the information provided by ERIS for the 503 150th Ave property indicated that the site is listed a SPILLS facility. The Incident numbers are 52965 and 1116765. According to the ERIS report, an incident was reported in May 2015. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the provided documentation, The U.S. Coast Guard reported a discharge of diesel fuel from a vessel. The FDEP followed up with a phone call to Coast Guard personnel who stated that an oil sheen was discovered at the Madeira Beach Municipal Marina. Coast Guard personnel on scene believed that the sheen was from a refueling vessel but they had no evidence to support that and they advised the marina to report oil sheens and oil discharges to the NRC when they occur. The sheen was determined to be unrecoverable. This is not considered to be a REC for the Subject Property.

503 Welch Cswy: A review of the information provided by ERIS for the 503 Welch Cswy property indicated that the site is listed as a SPILLS and ERNS facility. The Incident numbers are 53553 and 1126381. According to the ERIS report, an incident was reported in August 2015. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, approximately 0.5 gallons of diesel fuel was released due to a fuel leak/overflow. Due to the small amount of product released and the date of the report, this is not considered to be a REC for the Subject Property.

503 150th Avenue: A review of the information provided by ERIS for the 503 150th Avenue property indicated that the site is listed a SPILLS facility. The Incident number is 54551. According to the ERIS report, an incident was reported in January 2016. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the provided documentation, a discharge of twenty (20) gallons of gasoline from a recreational vessel occurred due to the owner of the vessel mistaking a fishing rod holder for the fuel fill inlet, pumping 20-gallons of gasoline into the vessel's bilge then discharging the fuel to surface waters via the vessel bilge pump. Due to the small amount of product released and the date of the report, this is not considered to be a REC for the Subject Property.

503 150th: A review of the information provided by ERIS for the 503 150th property indicated that the site is listed as a SPILLS facility. The Incident number is 57119. According to the ERIS report, an incident was reported in December 2016. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026, providing documentation regarding this spill. According to the provided documentation, a rainbow sheen was observed near the marina, but the source was unidentified. OER coordinated the incident with the USCG Sector St. Petersburg. Sector St. Petersburg responded to the marina the next morning and discovered only a small silver sheen trapped against a seawall. The source was unidentified and the sheen was quickly dissipating. Due to the small amount of product released and the date of the report, this is not considered to be a REC for the Subject Property.

555 ½ Tom Stuart Causeway: A review of the information provided by ERIS for the 555 ½ Tom Stuart Causeway property indicated that the site is listed as a SPILLS facility. The Incident number is 48360. According to the

ERIS report, an incident was reported in January 2013. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, a sheen was detected with an estimated one (1) gallon of product released. Due to the small amount of product released and the date of the report, this is not considered to be a REC for the Subject Property.

454 150th Ave: A review of the information provided by ERIS for the 454 150th Ave property indicated that the site is listed as a SPILLS facility. The Incident number is 60825. According to the ERIS report, an incident was reported in June 2018. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026, providing documentation regarding this spill. According to the provided documentation, a citizen reported a sunken commercial fishing vessel which was releasing oil into Tampa Bay via the NRC. The vessel was located near 454 150th Ave in St. Petersburg. After receiving the SWO Incident Report, Tampa OER Responder Jamie Arleo coordinated the incident with USCG. Sector St. Petersburg had spoken to the reporting party and would respond to the site. The USCG would update the Department with the status of the incident later in the afternoon. Sector St. Petersburg responded to the site and inspected the sunken vessel. Absorbents had been placed in the bilges, and the RP was planning on raising the vessel. Since the USCG handled all follow-up on the incident, OER considers the case closed. The USCG did not provide RP information. Due to the date of the incident, this is not considered to be a REC for the Subject Property.

Madera Beach Marina (Report 427184): A review of the information provided by ERIS for the Madera Beach Marina indicated that the site is listed as an ERNS facility. The Report number is 427184. According to the ERIS report, an unknown sheen was reported in March 1998. The type and amount of product released was not reported. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

503 150th Ave (Report 926618): A review of the information provided by ERIS for the 503 150th Ave indicated that the site is listed as an ERNS facility. The Report number is 926618. According to the ERIS report, an incident was reported in December 2009 indicating a vessel that did not have any fuel on board sank. No sheen was observed. NOVA contacted the FDEP's Office of

Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

503 150th Ave Fuel Dock (Report 1159918): A review of the information provided by ERIS for the 503 150th Ave Fuel Dock indicated that the site is listed as an ERNS facility. The Report number is 1159918. According to the ERIS report, an incident was reported in September 2016 indicating fuel was released into the water at the fuel dock. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

503 150th Avenue (Report 1190314): A review of the information provided by ERIS for the 503 150th Avenue indicated that the site is listed as an ERNS facility. The Report number is 1190314. According to the ERIS report, an incident was reported in September 2017 indicating a discharge of an unknown amount of oil into Boca Ciega Bay from a nearly completely submerged vessel. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, the Fire Department reported the sheen was dissipating. Due to the age of the report, this is not considered to be a REC for the Subject Property.

503 150 Avenue (Report 1287847): A review of the information provided by ERIS for the 503 150 Avenue indicated that the site is listed a ERNS facility. The Report number is 1287847. According to the ERIS report, an incident was reported in September 2020 indicating an unknown sheen from an unknown source was discovered from an unknown source. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

503 150th Ave N (Report 1418245): A review of the information provided by ERIS for the 503 150th Ave N indicated that the site is listed as an ERNS facility. The Report number is 1418245. According to the ERIS report, an incident was reported in December 2024 indicating a pleasure craft vessel grounded itself onto a sandbar, releasing an unknown amount of diesel. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. At the time of this report, this is not considered to be a REC for the Subject Property.

505 ½ 150th Ave (Report 1221398): A review of the information provided by ERIS for the 505 ½ 150th Ave indicated that the site is listed as a Spills and ERNS facility. The Report numbers are 61339 and 1221398. According to the ERIS report, a incident was reported in August 2018 indicating a diesel fuel release from the bilge of a vessel into Boca Ciega Bay covered the entire marina. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. Mr. Shane Gibbs, Government Operations Consultant II from the OER responded on September 16, 2026 providing documentation regarding this spill. According to the documents provided, the USCG responded stating the sheen was dissipating. This is not considered to be a REC for the Subject Property.

503 150th Ave (Report 1449144): A review of the information provided by ERIS for the 503 150th Ave indicated that the site is listed a ERNS facility. The Report number is 1449144. According to the ERIS report, an incident was reported in November 2025 indicating a sheen was reported. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. There are no records of a release of hazardous materials related to this incident. At the time of this report, this is not considered to be a REC for the Subject Property.

555 ½ 150th Avenue (Report 376008): A review of the information provided by ERIS for the 555 ½ 150th Avenue indicated that the site is listed a ERNS facility. The Report number is 376008. According to the ERIS report, an incident was reported in February 1997 indicating a vessel sank. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. There are no records of a release of hazardous materials related to this incident. At the time of this report, this is not considered to be a REC for the Subject Property.

555 150th Ave in ICW (Report 389283): A review of the information provided by ERIS for the 555 150th Ave in ICW indicated that the site is listed a ERNS facility. The Report number is 389283. According to the ERIS report, a incident was reported in May 1997 indicating a rainbow sheen and diesel smell was in the area. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

555 150th Ave (Report 719369): A review of the information provided by ERIS for the 555 150th Ave indicated that the site is listed as an ERNS facility. The Report number is 719369. According to the ERIS report, a incident was

reported in April 2004 indicating a release from a vessel due to operator error. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. Due to the age of the report, this is not considered to be a REC for the Subject Property.

555 150th Ave (Report 386194): A review of the information provided by ERIS for the 555 150th Ave indicated that the site is listed as an ERNS facility. The Report number is 386194. According to the ERIS report, an incident was reported in May 1997 indicating a forklift fell into the water and released hydraulic oil into the water. NOVA contacted the FDEP's Office of Emergency Response on September 14, 2026. A response regarding this release has not been received. According to the ERIS report, the forklift was removed from the water and no cleanup action was taken. Due to the age of the report, this is not considered to be a REC for the Subject Property.

FACILITY REGISTRY SERVICE/FACILITY INDEX (FINDS/FRS): The database is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest.

City of Madeira Beach: A review of the information provided by ERIS and the US EPA website for the City of Madeira Beach indicated that the property is listed as a FINDS/FRS facility. The EPA Facility ID is 110033636457. According to the ERIS report, the listing is for non-major stormwater construction. According to the EPA's Detailed Facility Report, there are no compliance violations or enforcement actions identified in association with this EPA. This is not considered to be a REC for the Subject Property.

Holiday Isle Resort: A review of the information provided by ERIS and the US EPA website for the Holiday Isle Resort indicated that the property is listed as a FINDS/FRS facility. The EPA Facility ID is 110035533928. According to the ERIS report, the listing is for non-major stormwater construction. According to the EPA's Detailed Facility Report, there are no compliance violations or enforcement actions identified in association with this EPA. This is not considered to be a REC for the Subject Property.

THE INTEGRATED COMPLIANCE INFORMATION SYSTEM (ICIS): This database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the

National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

City of Madeira Beach: A review of the information provided by ERIS and the US EPA website for the City of Madeira Beach indicated that the property is listed as an ICIS facility. The EPA Facility ID is FLRNEE554. The listing is due to an expired non-major general permit for stormwater structures. The permit expired in August 2022. There are no compliance violations or enforcement actions identified in association with this EPA. This is not considered to be a REC for the Subject Property.

SOLID WASTE FACILITIES AND LANDFILLS (SWF/LF): The Solid Waste Facility Inventory Report made available by the Florida Department of Environmental Protection (FDEP) includes all types of authorized and unauthorized facilities: municipal solid waste, landfills, dumps, construction and demolition disposal, recycling facilities, and more.

City of Madeira Beach DDMS: A review of the information provided by ERIS and the FDEP's OCULUS database for the City of Madeira Beach DDMS property indicated that the site is registered as a SWF facility. The facility ID is 105957. The property classification is listed as a pre-authorized disaster debris management facility. An application renewal was approved in March 2026. There are no reported discharges or releases at this location. This is not considered to be a REC for the Subject Property.

COUNTY SMALL QUANTITY GENERATORS (SQG): This data is made available by the Small Quantity Generator Assessment, Notification and Verification (SQG ANV) Program, established under Sections 403.7225 and 403.7234, Florida Statutes. The program focuses on facilities classified as Small Quantity Generators (SQGs), defined in federal regulations as those that produce less than 2,200 pounds of hazardous waste in any calendar month. The SQG ANV Program requires local governments to identify and assess SQGs, notify them of their legal responsibilities for proper hazardous waste management, and conduct site visits to verify the types and amounts of hazardous waste generated and the waste management practices used.

Madeira Beach Municipal Marina: A review of the information provided by ERIS and the FDEP for the Madeira Beach Municipal Marina property indicated that the site is listed as an SQG facility. The SQG Facility ID is 159847. The facility is listed as an active hazardous waste generator. According to the FDEP's Division of Waste Management Facility Detailed List, the SIC code is 4493 – Trans and Utilities - Marinas. The corresponding waste info listed included fluorescent lamps/devices and lead-acid batteries. There are no reported discharges or releases for this listing. This is not considered a REC for the Subject Property.

6.2.3 Surrounding Area Sites

Seven (7) surrounding database locations were identified in the ERIS Report within the specified search distances relative to the Subject Property.

DATABASES	SITE NAME/ADDRESS	SITE ADDRESS	DISTANCE	UP GRADIENT / DOWN GRADIENT
LST / DWM Contam	GTE of FL Madeira Beach	301 150th Ave	0.22 mi. WSW	Up
UST/STCS	Boca Vista Condo	401 150th Ave	0.19 mi. SW	Up
UST/STCS	GTE of FL Madeira Beach	301 150th Ave	0.22 mi. WSW	Up
SQG	Madeira Beach Yacht Club	210 Medallion Blvd	0.21 mi. W	Up
SQG	Madeira Printing LLC	213 150th Ave	0.23 mi. WSW	Up
SQG	Gulf Coast Baby Beach & Bike Rental	224 150th Ave	0.25 mi. WNW	Up
RCRA Non Gen	Loft Group of Companies	306 150th Ave	0.23 mi. WSW	Up

LEAKING TANKS (LST) – This list of leaking storage tanks is sourced from the Florida Department of Environmental Protection (FDEP). The Storage Tank and Petroleum Contamination/Cleanup Monitoring (STCM) section is part of the Petroleum Restoration Program (PRP) in the FDEP's Division of Waste Management. The PRP encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and clean-up sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. Over 28,000 facilities have reported discharges of petroleum products from storage tank systems. STCM database reports do not include discharges that are not required for

Rule 62-780 as well as discharges that have already been cleaned up. Rule 62-780 applies to site rehabilitation conducted at sites contaminated with pollutants, hazardous substances, drycleaning solvents, petroleum and petroleum products.

CONTAMINATED SITES (DWM CONTAM) – Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM) listing of active or known sites that include sites requiring cleanup but are not actively being worked on due to the agency's lack of funding (primarily petroleum and drycleaning).

GTE of FL Madeira Beach: A review of the information provided by ERIS and obtained on the FDEP's Oculus Database and FDEP's FIRST Portal for the GTE of FL Madeira Beach property indicated that the site is listed as an LST and DWM Contam facility. The FDEP Facility ID is 8732527. One (1) DRF was submitted in April 1986 after a fuel leak was detected in the UST area. After assessment activities, the discharge was granted a No Further Action (NFA) in September 1987. The completed discharge is not considered to be a REC for the Subject Property.

UNDERGROUND STORAGE TANK (UST) – The Florida Administrative Code requires the registration of underground and aboveground stationary petroleum storage tanks. Inclusion on this list indicates the presence of stationary petroleum storage tanks and, therefore, the potential for environmental problems.

STORAGE TANK/CONTAMINATED FACILITY SEARCH (STCS) – This STCS list contains facilities and tanks in the Florida Department of Environmental Protection (FDEP) Bureau of Petroleum Storage Systems Storage Tank/ Contaminated Facility Search. Note that tank details do not appear for facilities for which all tanks have been removed.

GTE of FL Madeira Beach: A review of the information provided by ERIS and the FDEP's FIRST Portal for the GTE of FL Madeira Beach property indicated that the site is listed as an UST and STCS facility. The FDEP Facility ID is 8732527. According to the FDEP's FIRST Portal's STCM report, the site does not have any tanks listed in service. The property previously had one (1) 550-gallon on-site heating fuel UST on site. Please refer to the LST/DWM Contam sections above for further information.

Boca Vista Condo: A review of the information provided by ERIS and the FDEP's FIRST Portal for the Boca Vista Condo property indicated that the site is listed as an UST and STCS facility. The FDEP Facility ID is 9700323. According to the FDEP's FIRST Portal's STCM report, the site does not have any storage tanks listed in service. The property previously had one (1) 280-gallon generator/pump diesel tank on site. No petroleum discharges associated with the tank were identified in the records reviewed. This is not considered to be a REC for the Subject Property.

COUNTY SMALL QUANTITY GENERATORS (SQG): This data is made available by the Small Quantity Generator Assessment, Notification and Verification (SQG ANV) Program, established under Sections 403.7225 and 403.7234, Florida Statutes. The program focuses on facilities classified as Small Quantity Generators (SQGs), defined in federal regulations as those that produce less than 2,200 pounds of hazardous waste in any calendar month. The SQG ANV Program requires local governments to identify and assess SQGs, notify them of their legal responsibilities for proper hazardous waste management, and conduct site visits to verify the types and amounts of hazardous waste generated and the waste management practices used.

Madeira Beach Yacht Club: A review of the information provided by ERIS and the FDEP for the Madeira Beach Yacht Club property indicated that the site is listed as an SQG facility. The SQG Facility ID is 208435. The facility is not an active hazardous waste generator. According to the FDEP's Division of Waste Management Facility Detailed List, the SIC code is 6513 – Fin, Ins, & Real Est – Apartment Building Operators. The corresponding waste information is listed as Fluorescent lamps/devices. No open compliance violations are listed. There are no reported discharges or releases for this listing. This is not considered a REC for the Subject Property.

Madeira Printing LLC: A review of the information provided by ERIS and the FDEP for the Madeira Printing LLC property indicated that the site is listed as an SQG facility. The SQG Facility ID is 205818. The facility is listed as out of business and not an active hazardous waste generator. According to the FDEP's Division of Waste Management Facility Detailed List, the SIC code is 2752 – Manufacturing – Commercial Printing, lithographic. There is no corresponding waste information. No open compliance violations are listed. There are no reported discharges or releases for this listing. This is not considered a REC for the Subject Property.

Gulf Coast Baby Beach & Bike Rental: A review of the information provided by ERIS and the FDEP for the Gulf Coast Baby Beach & Bike Rental property indicated that the site is listed as an SQG facility. The SQG Facility ID is 211841. The facility is listed as out of business and not an active hazardous waste generator. According to the FDEP's Division of Waste Management Facility Detailed List, the SIC code is 5999 – Retail Trade – Miscellaneous Retail Stores. There is no corresponding waste information listed. No open compliance violations are listed. There are no reported discharges or releases for this listing. This is not considered a REC for the Subject Property.

RESOURCE CONSERVATION AND RECOVERY ACT (RCRA) INDEX SYSTEM LIST – The RCRA Index System List reports those facilities and/or locations that are generating, handling, storing or transporting hazardous substances or waste. This list includes RCRA treatment, storage & disposal (TSD) facilities, RCRA generator (GEN) facilities, RCRA corrective action (COR) facilities, and RCRA no longer generating (Non GEN) facilities.

Loft Group of Companies: A review of the information provided by ERIS for the Loft Group of Companies property indicated that the site is registered as a RCRA Non Gen facility. The EPA ID for this facility is FLTMP9002393. RCRA NonGen/NLR facilities do not presently generate hazardous waste. According to ERIS, no compliance violations have been reported for this facility. The facility has not been identified as a recycler facility. There are no reported discharges or releases for this listing. This not considered to be a REC for the Subject Property.

6.2.4 Orphan Sites

Unmappable" or "orphan" sites are facilities that could not be plotted due to errors or missing information in the regulatory records. Although exact locations of orphan sites are frequently unknown, NOVA attempts to evaluate whether activities conducted by these properties have the potential to cause an environmental impact the subject site. Such evaluations consist of attempting to map out the orphan site, reviewing street names in an effort to learn whether the street on which the site is located lies within the radius of the subject site, and the review of available information from governmental agencies.

There are two (2) unplottable sites listed on the ERIS database:

1. ERNS – Near Tom Stuart Causeway
2. SPILLS – 150th Avenue, East of Tom Stuart Bridge

ERNS – Near Tom Stuart Causeway: The ERNS location specific location could not be identified, however it may be in the vicinity of the Subject Property. According to ERIS, in January 2016, it was reported that a catamaran was leaking fuel into the water. Due to the date of the incident, this is not considered to be a REC for the Subject Property.

SPILLS – 150th Avenue East of Tom Stuart Bridge: The SPILL location is noted as being east of the Tom Stuart Bridge, which is across the Boca Ciega Bay. As a result, this is not considered to be a REC for the Subject Property.

6.3 HISTORICAL USE INFORMATION

NOVA attempted to conduct a review of previous reasonably ascertainable environmental reports, historical maps, and aerial photographs to gain an understanding of the development history of the Subject Property. Available historical records reviewed by NOVA were used to review the potential environmental impact of activities on the integrity of the Subject Property.

Year	Aerial Photographs	Historical Topographic Maps	Fire Insurance Maps	City Directories	Other
Not Available	☐	☐	✔	☐	✔
Prior to 1940	☐	✔	☐	☐	☐
1940 - 1945	✔	✔	☐	☐	☐
1946 -1950	☐	☐	☐	☐	☐
1951 -1955	✔	☐	☐	☐	☐
1956 - 1960	✔	☐	☐	☐	☐
1961 - 1965	✔	☐	☐	☐	☐
1966 - 1970	✔	☐	☐	☐	☐
1971 - 1975	☐	✔	☐	☐	☐
1976 - 1980	✔	☐	☐	✔	☐
1981 - 1985	☐	☐	☐	✔	☐
1986 - 1990	✔	✔	☐	✔	☐
1991 - 1995	✔	✔	☐	☐	☐
1996 - 2000	✔	☐	☐	✔	☐

Year	Aerial Photographs	Historical Topographic Maps	Fire Insurance Maps	City Directories	Other
2001 - 2005	☐	☐	☐	✔	☐
2006 - 2010	✔	☐	☐	✔	☐
2011 - 2015	✔	✔	☐	✔	☐
2016 - 2020	✔	✔	☐	✔	☐
2021-2025	✔	✔	☐	✔	☐
Current	☐	☐	☐	☐	☐
Copies of the Aerial Photographs, Historical Topographical Maps, Fire Insurance Maps, and City Directories are included in Appendix D.					

6.3.1 Past Uses of Subject Property

Based on User provided information and a review of available records including aerial photographs, topographic maps, city directories, and fire insurance maps, the previous uses of the Subject Property are described in the table below in intervals where meaningful property changes were noted.

Date	Description	Historical Source
1942 - 1976	The Subject Property appears as primarily vacant waterfront property	Aerial Photograph
1986 - 2025	The Subject Property appears as waterfront property associated with marina-related uses adjacent to Boca Ciega Bay. The Subject Property appears developed with a commercial building, paved parking areas, and associated dock facilities.	Aerial Photograph
1921 - 1943	Historical topographic maps depict the Subject Property within a low-relief coastal barrier-island setting adjacent to Boca Ciega Bay. The area is characterized by coastal waterways and shoreline features, with limited development depicted in the immediate vicinity.	Topographic Map
1974 - 1995	The Subject Property is shown as developed waterfront property situated adjacent to marina facilities and coastal waterways. The topographic setting remains generally level with little relief and no significant topographic changes apparent during the period reviewed.	Topographic Map

Date	Description	Historical Source
2012 - 2025	The Subject Property continues to be located within generally level terrain characteristic of the developed barrier-island environment of Madeira Beach. Modern USGS maps emphasize transportation and hydrographic features rather than individual building footprints; however, the overall topographic setting remains consistent throughout the period reviewed.	Topographic Map
1980 - 1989	City-directory records identify Budget Boat Rentals and associated marine-related operations at the Subject Property. Directory listings indicate continued recreational watercraft rental activities during this period.	City Directory
1998	City-directory records identify Blue Water Wave Runners, indicating recreational watercraft rental activities at the Subject Property.	City Directory
2000 - 2003	City-directory records identify residential listings associated with the address range, including I Reingold. Despite these listings, aerial photographs indicate the Subject Property remained developed for commercial waterfront use.	City Directory
2008 - 2012	City-directory records identify Buccaneer Boat & Waverunner, indicating continued recreational boat and personal watercraft rental operations at the Subject Property.	City Directory
2016 - 2025	City-directory records identify Buccaneer Boat & Wave Runner and DeMar Fishing Inc., indicating continued utilization of the Subject Property for boat rentals, fishing charters, guide services, and other marine-related commercial activities.	City Directory

6.3.2 Past Uses of Adjoining Properties

Based on a review of available records including aerial photographs, topographic maps, city directories, and fire insurance maps, the previous uses of the adjoining properties are described in the table below.

Date	Description	Historical Source
1942 - 1969	The adjoining properties appear progressively developed with waterfront, roadway, municipal, and marine-related improvements. Properties adjoining the Subject Property include portions of the Tom Stuart Causeway/150th Avenue roadway corridor, marina and dock facilities, municipal-use property, marine-oriented commercial property, and the waters of Boca Ciega Bay. Buildings, docks, shoreline improvements, and paved or otherwise improved areas become increasingly apparent during this period.	Aerial Photograph
1976 - 2025	The adjoining properties continue to consist of the Tom Stuart Causeway/150th Avenue roadway corridor, increasingly developed municipal and commercial waterfront parcels, marina and dock facilities, and the waters of Boca Ciega Bay. Buildings, paved areas, shoreline improvements, and docks remain visible. The overall configuration appears generally consistent with the established municipal, marina, seafood, fishing-charter, boating, restaurant, and waterfront commercial character of the area.	Aerial Photograph
1921 - 1943	Historical topographic maps depict the adjoining properties within a low-relief coastal setting associated with Boca Ciega Bay and the developing causeway corridor. Coastal waters and shoreline features are prominent, while detailed building footprints and individual property improvements are not consistently depicted on the early maps.	Topographic Map
1974 - 1995	Historical topographic maps depict the adjoining properties as part of a developed waterfront area containing roadway infrastructure, marina facilities, docks, coastal waters, and commercial or municipal development. The adjoining properties are situated within generally level terrain with limited topographic relief. No substantial change in the overall topographic setting is apparent during this period.	Topographic Map

Date	Description	Historical Source
2012 - 2025	The adjoining properties remain within a generally level, developed coastal setting characterized by roadway infrastructure, marina facilities, shoreline improvements, and the waters of Boca Ciega Bay. Modern USGS maps primarily emphasize transportation, hydrographic, and topographic features rather than individual building footprints. Accordingly, the absence of depicted structures should not be interpreted as evidence that buildings or other improvements were not present. The overall topographic setting appears generally consistent throughout this period.	Topographic Map
1964 - 1975	City-directory listings for properties along the adjoining portion of 150th Avenue identify municipal, sanitation, sewage-treatment, public-works, marina, marine-sales and service, restaurant, and other waterfront commercial uses. Listings include the Madeira Beach Public Works Department, Madeira Beach Sanitation Department, Madeira Beach Sewage Treatment Plant, Kool's Marine Inc., Ross Marine Electronics, Holiday Isles Marina, and Gene's Lobster House.	City Directory
1980 - 1989	City-directory listings identify continued municipal, marina, public-works, parks, sanitation, seafood, restaurant, retail, and marine-related uses on the adjoining properties. Listings include the Madeira Beach Municipal Marina, Madeira Beach Public Works Department, Madeira Beach Parks Department, Holiday Isles Marina, Gene's Lobster House, Jack's Bayside Seafood & Steaks, and Leverocks Seafood House.	City Directory
1998 - 2012	City-directory listings identify municipal-marina operations, public works, seafood businesses, bait and tackle sales, boat distribution, fishing organizations, charter and guide services, restaurants, and other marina-support uses on the adjoining properties. Listings include the Madeira Beach Municipal Marina, Madeira Beach Public Works, Holiday Isles Marina Inc., Madeira Beach Seafood Co., Fishermen's Ice & Bait Inc., Southern Offshore Fishing Association, Boat Club of America III, Double-O Charters, and Johnny Leverock's Seafood House.	City Directory

Date	Description	Historical Source
2016 - 2025	City-directory listings indicate continued use of the adjoining properties for municipal, public-works, marina, seafood, bait, charter-fishing, guide-service, and other waterfront commercial activities. Listings include the Madeira Beach Municipal Marina, Madeira Beach Public Works, Madeira Beach Seafood Co., Fishermen's Ice & Bait Inc., Double-O Charters, Lucky Too, Multi Porpoise Fishing Charter, Southern Pride Fish, and other fishing- and marina-related businesses.	City Directory

6.3.3 Past Uses of Surrounding Properties

Based on a review of available records including aerial photographs, topographic maps, city directories, and fire insurance maps, the previous uses of the surrounding properties are described in the table below.

Date	Description	Historical Sources
1942 - 1969	The surrounding area appears characterized by a mixture of coastal residential, lodging, marina, commercial, and roadway-related development associated with the barrier-island setting of Madeira Beach. Aerial photographs indicate the presence of scattered commercial buildings, motels, restaurants, waterfront facilities, residential development, and supporting transportation infrastructure. Development density generally increased throughout the period reviewed.	Aerial Photograph
1976 - 1986	The surrounding properties appear substantially developed with commercial storefronts, restaurants, motels, apartment complexes, marinas, retail establishments, service stations, public facilities, and residential properties. Waterfront-dependent commercial uses and tourism-related development remain prominent throughout the vicinity. Overall land use patterns appear generally consistent with a developed coastal resort and marina community.	Aerial Photograph

Date	Description	Historical Sources
1995 - 2025	The surrounding properties continue to consist predominantly of residential, condominium, marina, restaurant, lodging, retail, professional office, and tourism-related uses. Aerial photographs indicate continued redevelopment and maintenance of existing improvements with no substantial change in the overall developed nature of the surrounding area. Waterfront commercial and recreational uses remain prominent.	Aerial Photograph
1921 - 1943	Historical topographic maps depict the surrounding properties within a low-relief coastal environment adjacent to Boca Ciega Bay and the Gulf-front barrier island. The surrounding area is characterized by coastal waterways, shoreline features, transportation corridors, and relatively limited early development.	Topographic Map
1974 - 1995	Historical topographic maps depict extensive development throughout the surrounding area, including transportation infrastructure, commercial development, residential neighborhoods, marina facilities, and recreational waterfront uses. The topographic setting remains generally level and consistent with surrounding coastal barrier-island terrain.	Topographic Map
2012-2025	Topographic maps indicate that the surrounding properties remain situated within a developed coastal environment characterized by commercial development, residential areas, marina facilities, shoreline improvements, transportation infrastructure, and associated coastal waterways. Overall topographic conditions remain generally unchanged throughout the period reviewed.	Topographic Map

Date	Description	Historical Sources
1964 - 1975	City-directory records identify a wide variety of surrounding commercial and residential uses including motels, apartment complexes, restaurants, retail stores, grocery stores, florists, gift shops, beauty salons, laundromats, banks, marine businesses, travel agencies, service stations, liquor stores, public facilities, schools, and professional offices. Representative uses included Madeira Beach Bank, Publix Super Market, Holiday Isles Motel, Anchor Motel, Gene's Lobster House, Madeira Beach Junior High School, and numerous retail storefronts along Gulf Boulevard and the Causeway corridor.	City Directory
1980 - 1989	City-directory records indicate continued use of surrounding properties for restaurants, lodging facilities, banks, retail shops, professional offices, condominium developments, real estate offices, service stations, liquor stores, marina facilities, schools, public works facilities, and tourism-support businesses. Representative uses included hotel and motel operations, condominium developments, seafood restaurants, financial institutions, grocery stores, pharmacies, and marina-related businesses.	City Directory
1998 - 2012	City-directory records identify the continued presence of banks, condominiums, hotels, restaurants, marinas, charter-fishing operations, seafood businesses, retail establishments, convenience stores, professional offices, veterinary services, real-estate agencies, and tourism-oriented commercial uses. The surrounding area appears dominated by a mixture of residential, commercial, recreational, and waterfront-related development.	City Directory
2016 - 2025	City-directory records continue to identify a diverse mix of surrounding uses including condominiums, restaurants, hotels and resorts, banks, marina facilities, fishing-charter operations, seafood businesses, real estate offices, retail businesses, convenience stores, veterinary services, professional offices, public facilities, and tourism-related establishments. The surrounding area remains consistent with a developed coastal resort community characterized by residential, commercial, recreational, marina, and hospitality-related land uses.	City Directory

6.3.4 Previous Environmental Reports on Subject Property

Environmental reports prepared by MAS Environmental, LLC (now NOVA) since approximately 2017 documenting assessment and monitoring activities associated with a petroleum-related discharge at the Subject Property. The reports were reviewed as part of this assessment and provided historical information regarding site conditions, environmental media affected, and regulatory activities associated with the discharge.

6.3.5 Previous Environmental Reports on Surrounding Sites

Previous environmental reports on surrounding sites were not provided to NOVA for review.

7.0 SUBJECT PROPERTY RECONNAISSANCE

7.1 METHODOLOGY AND LIMITING CONDITIONS

Ms. Mckenna Christensen, a NOVA Field Technician, conducted a site visit on September 14, 2026. Ms. Christensen was accompanied during portions of the site visit by Dean, the property owner, who provided information regarding the history, current use, and observed features of the Subject Property. The site visit consisted of an initial site reconnaissance, a walk throughout accessible portions of the Subject Property, observations of adjoining properties from the Subject Property and publicly accessible areas, and a review of readily observable site features and operations. An area reconnaissance was also conducted to observe surrounding land uses and facilities in the vicinity. The site reconnaissance was performed in an effort to identify obvious indicators of the presence or likely presence of hazardous substances or petroleum products associated with current or historical uses of the Subject Property.

7.2 OBSERVATIONS

The Subject Property is currently developed as a waterfront marina-type property and is improved with one two-story building, asphalt-paved and concrete-surfaced areas, a dock and seawall, marine-related equipment, two Connex/storage containers, freezer and refrigeration equipment, coolers or fish-storage boxes, a small canopy, a dumpster, utility equipment, and associated site improvements. According to the property owner, the upper floor of the building is used as a residence and contains three bedrooms and one bathroom. The lower floor is used as a garage/workshop and storage area containing tools, bicycles, hoses, equipment, and miscellaneous materials.

The two Connex/storage containers were reportedly no longer in active use because the property owner was preparing to move and sell the property. One container was reportedly used previously for ice production or storage and had three ice-making units mounted on its roof. The second container was reportedly used as a freezer and refrigerated-storage unit. Several large cooler or freezer-type storage boxes were also observed adjacent to the building.

Multiple boats were moored along the dock. Several vessels appeared older or deteriorated, and one severely deteriorated and partially collapsed vessel was observed along the seawall with associated debris and miscellaneous materials. No significant active boat-repair operations were observed during the reconnaissance. However, an individual was observed performing work on a pickup truck in front of the building, with the vehicle elevated and a wheel removed. Areas of staining were present on portions of the asphalt-paved surfaces.

Overhead utility lines were present along portions of the northern, eastern, and southern property boundaries. Pole-mounted transformers were observed near the eastern and western property boundaries. Open water bordered portions of the Subject Property, and healthy mangroves were observed along part of the seawall. The property was fenced, and access to some areas was limited by buildings, stored materials, storage containers, boats, marine equipment, and other site features. No strong, pungent, or noxious odors were noted during the reconnaissance.

Site observations and conditions identified during NOVA's site reconnaissance are summarized as follows:

7.3 INTERIOR AND EXTERIOR OBSERVATIONS

7.3.1 Hazardous Substances and Petroleum Products Containers (in Connection with Identified Uses)

A small bottle identified as muriatic acid was observed within the lower-level garage/workshop area. During the visual reconnaissance, no other notable cleaning-chemical or chemical-storage areas were readily identified. Tools, hoses, equipment, and miscellaneous maintenance-related materials were present within the garage/workshop; however, the available worksheet and photographic log do not document substantial quantities of petroleum products or hazardous substances stored within the building.

7.3.2 Storage Tanks

No existing underground storage tanks or aboveground storage tanks were identified during the site reconnaissance. The property owner reported that a small storage tank with an estimated capacity of approximately 100 gallons was formerly located just south of the Connex container used for ice production, near the seawall, and was removed around 2009.

7.3.3 Odors

None noted.

7.3.4 Pools of Liquid

None observed.

7.3.5 Drums

Several drums were observed on the Subject Property during the site reconnaissance. According to the property owner, the drums were empty and were awaiting off-site disposal. The contents of the drums were not independently verified by NOVA. No evidence of active leaks, releases, or staining specifically associated with the observed drums was identified at the time of the site reconnaissance.

7.3.6 Hazardous Substances and Petroleum Products Containers (Not Necessarily in Connection with Identified Uses)

No hazardous-substance or petroleum-product containers unrelated to the identified residential, marina-type, storage, and workshop uses were documented during the site reconnaissance. The observed container of muriatic acid was located within the garage/workshop area and appeared generally consistent with maintenance or cleaning activities; however, its specific use was not verified.

7.3.7 Unidentified Substance Containers

No unidentified substance containers were observed during the site reconnaissance. Observed containers were generally labeled and appeared consistent with related operational materials.

7.3.8 PCBs (Electrical Transformers):

Pole-mounted electrical transformers and associated overhead utility lines were observed near portions of the eastern and western property boundaries. An electrical box was also observed near the waterfront improvements. No staining, leakage, damaged transformer housings, or other obvious indications of a release associated with the observed electrical equipment were documented during the site reconnaissance. The ownership, age, fluid type, and PCB status of the transformers were not determined as part of this assessment.

7.4 INTERIOR OBSERVATIONS

7.4.1 Heating and Cooling

The upper-level residential area appeared to contain conventional residential

heating or cooling components. Exterior mechanical equipment was visible near the building and storage-container areas. Heating, ventilation, air-conditioning, refrigeration, and ice-making equipment were not specifically evaluated as part of this Phase I ESA. No obvious evidence of a release associated with the readily visible equipment was documented during the reconnaissance.

7.4.2 Stains or Corrosion

The available photographic documentation depicts localized discoloration or staining on portions of the lower-level concrete floor. No active release or significant corrosion of chemical or petroleum-product containers was documented within the accessible interior areas.

7.4.3 Drains and Sumps

No interior floor drains or sumps were specifically identified within the accessible portions of the building.

7.5 EXTERIOR OBSERVATIONS

7.5.1 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed within the upland developed portions of the Subject Property. The Subject Property is a waterfront marina-type property bordered in part by open water and improved with a dock and seawall. These marina and coastal-water features are addressed in Section 7.5.8.

7.5.2 Stained Soil or Pavement

Areas of staining and discoloration were observed on asphalt-paved portions of the Subject Property, including areas near and surrounding the building. The staining appeared to be typical of marina related activities.

7.5.3 Stressed Vegetation

No stressed vegetation was documented during the site reconnaissance. Mangroves observed along portions of the seawall appeared healthy.

7.5.4 Solid Waste

A dumpster was observed near the northeastern portion of the Subject Property. Trash, debris, hoses, containers, equipment parts, and miscellaneous materials were also observed beneath or adjacent to the former ice-production/storage container and in portions of the waterfront and storage areas. One severely deteriorated and partially collapsed vessel was present along the seawall, with debris and miscellaneous materials around the vessel. The available documentation does not indicate that the observed materials constituted unauthorized dumping.

7.5.5 Waste Water (including Storm Water)

Stormwater drainage structures were observed along 150th Avenue, and sewer and water structures were observed northwest of the Subject Property. Additional sewer- and drainage-related structures were noted in the vicinity. According to the property owner, the waterfront and marina area has undergone multiple dredging events, and the Subject Property seawall was replaced and/or improved in approximately 2013. No apparent wastewater discharge, petroleum sheen, or other obvious indication of an unauthorized discharge was documented during the site reconnaissance.

7.5.6 Wells

Former groundwater monitoring-well locations were observed within the paved parking area. The site reconnaissance worksheet notes that the monitoring wells had recently been abandoned. The former wells appear consistent with environmental assessment activities previously conducted at the Subject Property.

7.5.7 Septic Systems

No septic tanks, drainfields, or other components of an onsite wastewater treatment system were observed during the site reconnaissance.

7.5.8 Surface Water

Open water associated with the marina and waterfront setting borders portions of the Subject Property. The property includes a dock, seawall, moored vessels, and associated marina improvements. Multiple vessels were present along the dock, including older or deteriorated vessels and one

deteriorated and partially collapsed vessel along the seawall. No petroleum sheen, unusual discoloration, strong odor, or stressed mangrove vegetation was documented in the visible surface water during the reconnaissance.

According to the property owner, multiple dredging events have occurred in the waterfront or marina area, and the seawall along the Subject Property was replaced and/or improved in approximately 2013. These statements were reported by the property owner and were not independently verified as part of the site reconnaissance

7.6 OTHER OBSERVATIONS

Two Connex/storage containers were observed at the Subject Property. According to the property owner, the containers were no longer in active use because he was preparing to move and sell the property. One container was reportedly previously used for ice production or storage and had three ice-making units mounted on its roof. The second container was reportedly used as a freezer and refrigerated-storage unit. A freezer/refrigerator trailer and several large cooler or fish-storage boxes were also present near the building and seawall.

Multiple boats were moored along the dock. Several vessels appeared older or deteriorated, and one severely deteriorated and partially collapsed vessel was observed along the seawall with associated debris and miscellaneous materials. No significant active boat-repair activities were observed during the reconnaissance, although an individual was observed performing work on a pickup truck in front of the building. The property owner reported that some vessels had been acquired following a hurricane for repair.

A county pump station and additional utility or electrical infrastructure were present on an adjacent property.

8.0 FINDINGS, OPINIONS AND CONCLUSIONS

NOVA has performed a Phase I ESA in general conformance with the scope and limitations of ASTM Practice E1527-21 for the approximately 1.37-acre property located at 545 150th Avenue in Madeira Beach, Pinellas County, Florida.

Findings, opinions, conclusions, and recommendations reported herein are based on information obtained during the course of our studies and upon our experience. Information provided in this report is relevant to the dates of our site work and should not be relied on to represent conditions at substantially later dates or locations not investigated.

This assessment has revealed evidence of a Recognized Environmental Conditions in connection with the Subject Property including the following:

8.1 RECOGNIZED ENVIRONMENTAL CONDITIONS

Open Petroleum Discharge (FDEP Facility ID 9101643)

Regulatory records reviewed for the Subject Property indicate the property is associated with an open petroleum discharge that was reported to the Florida Department of Environmental Protection (FDEP) in March 1991 following tank-removal activities conducted at the site. The discharge was accepted into the FDEP's Abandoned Tank Restoration Program (ATRP) and subsequent assessment activities identified petroleum-related impacts in soil and groundwater associated with the former storage-tank area.

Multiple assessment and monitoring activities were completed between 1991 and 2026 under the FDEP Petroleum Restoration Program. While historical groundwater impacts were identified during earlier investigations, more recent assessment activities documented that groundwater concentrations no longer exceeded applicable Groundwater Cleanup Target Levels (GCTLs), and groundwater impacts were not detected during multiple consecutive monitoring events. As a result, onsite monitoring wells were abandoned in August 2026 following regulatory approval of assessment activities.

However, environmental investigations conducted between 2017 and 2023 documented residual polycyclic aromatic hydrocarbon (PAH) impacts in soil associated with the historical petroleum discharge. Supplemental assessment activities identified benzo(a)pyrene and benzo(a)pyrene-equivalent concentrations exceeding applicable direct-exposure Soil Cleanup Target Levels (SCTLs) in the vicinity of the former storage-tank area. Although the remaining soil impacts do not appear to exceed

applicable leachability-based criteria and groundwater impacts have not recently been identified, residual soil contamination remains present above applicable regulatory standards.

At the time of this assessment, the discharge remains open under FDEP oversight, an SRCO has not been issued, and additional assessment and/or closure-related activities may be required to address the remaining soil impacts and satisfy regulatory closure requirements. Accordingly, the historical petroleum discharge is considered a **Recognized Environmental Condition (REC)** pursuant to ASTM E1527-21 because the known release has resulted in contamination remaining at the Subject Property and the regulatory case remains open. Upon issuance of an SRCO by the regulatory agency, this condition may warrant reevaluation and could potentially be reclassified as a Historical Recognized Environmental Condition (HREC), provided closure is granted without requirements for continuing remediation, engineering controls, institutional controls, or activity and use limitations.

8.2 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

No on-site or off-site issues or conditions were identified during the site reconnaissance performed by NOVA personnel or in the review of regulatory databases that resulted in Controlled Recognized Environmental Conditions (CRECs) at the Subject Property.

8.3 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

No on-site or off-site issues or conditions were identified during the site reconnaissance performed by NOVA personnel or in the review of regulatory databases that resulted in Historical Recognized Environmental Conditions (HRECs) at the Subject Property.

8.4 BUSINESS ENVIRONMENTAL RISKS

The presence of commercial refrigeration units on site represents a Business Environmental Risk (BER) if they are not removed, with the refrigerant properly disposed of prior to acquisition of the property.

Given the age of the on-site structures, the possibility exists for asbestos-containing material (ACM) to be present. The costs associated with the assessment and potential disposal of any ACM represent a BER.

8.5 VAPOR MIGRATION

Although historical petroleum-related groundwater impacts were identified during earlier investigations, more recent assessment activities did not identify petroleum

constituents above applicable Groundwater Cleanup Target Levels (GCTLs), and groundwater impacts were not detected during multiple consecutive monitoring events. The remaining site-related contamination appears limited to shallow soil containing PAHs at concentrations exceeding applicable direct-exposure Soil Cleanup Target Levels (SCTLs). Based on the available information, the REC determination is associated with the documented residual soil contamination and the open regulatory status of the petroleum discharge rather than an identified vapor-migration concern. No information was identified indicating that vapor intrusion has been evaluated as a significant exposure pathway at the Subject Property. While the potential for vapor intrusion within onsite structures appears limited, additional vapor assessment may be appropriate if enclosed structures are to be built on the site.

8.6 DE MINIMIS CONDITIONS

The site reconnaissance identified limited staining within portions of the warehouse and beneath the covered equipment service area, as well as the storage of petroleum products, maintenance fluids, and used oil associated with site operations conducted at the Subject Property. These observations appear consistent with routine equipment maintenance and fueling activities and, based on available information, do not independently indicate a release of hazardous substances or petroleum products. Therefore, these are considered de minimis conditions.

8.7 RECOMMENDATIONS

No de minimis environmental conditions were identified.

9.0 DEVIATIONS AND DATA GAPS

No deletions from or significant deviations to the ASTM E1527-21 standard practice were identified during completion of this Phase I Environmental Site Assessment. The following data gaps were identified during the assessment process:

- Chain-of-title records, which are optional under ASTM E1527-21, were not provided for review.
- Environmental lien and AUL reports were not obtained as part of this assessment. The Client reported no knowledge of environmental liens or AULs affecting the Subject Property.

- An Historic data gap exceeding five (5) years occurred between 1946 and 1950.

  Despite these data gaps, sufficient historical information was available through the review of historical aerial photographs, topographic maps, regulatory database records, agency correspondence, environmental reports, user-provided information, and site reconnaissance observations to evaluate the environmental conditions of the Subject Property. The available information documents the historical development and operational history of the Subject Property, including the known petroleum discharge and associated environmental assessment activities. Therefore, in NOVA's professional opinion, the identified data gaps are not significant and do not materially affect NOVA's ability to identify Recognized Environmental Conditions (RECs) associated with the Subject Property, nor do they alter the findings, opinions, conclusions, or recommendations presented in this report.

10.0 ADDITIONAL SERVICES

10.1 Per-and Polyfluoroalkyl Substances (PFAS)

PFAS are highly fluorinated aliphatic molecules that have historically been released to the environment via industrial manufacturing processes and through the use and disposal of products containing PFAS materials. These chemicals are human made and do not naturally occur in the environment, are persistent in the environment, and are resistant to typical degradation processes. As a result, they are widely distributed across all trophic levels and are found in soil, groundwater, and air. The toxicity, mobility, and bioaccumulation potential of PFAS result in potential adverse effects on the environment and human health.

An operating car wash is located across from the Subject Property. Due to the potential use of PFAS-containing products such as waxes, sealants, and surface treatment chemicals, car wash facilities are increasingly recognized as potential PFAS-use operations. However, no regulatory listings, documented releases, or other information indicating PFAS impacts associated with the facility were identified during this assessment. Therefore, the facility is not considered a Recognized Environmental Condition (REC) or Business Environmental Risk (BER) for the Subject Property at this time.

11.0 REFERENCES

The following documents or sources were utilized in the production of this report:

- ASTM International, 2021, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process E-1527-21
- ERIS Radius Map Report with GeoCheck, dated July 31, 2026
- ERIS Physical Setting Report dated July 30, 2026
- ERIS Historical Topo Map Report, dated July 30, 2026
- ERIS Aerial Photo Decade Package, dated August 3, 2026
- ERIS City Directory Abstract, dated August 5, 2026

- Florida Department of Environmental Protection Division of Waste Management HAZ CHAZ SQG. Available online at: https://prodapps.dep.state.fl.us/chaz-sqg/

- Florida Department of Environmental Protection, Drycleaning Solvent Cleanup Program. Available online at https://floridadep.gov/waste/waste-cleanup/documents/drycleaning-solvent-cleanup-program-priority-ranking-list

- Florida Department of Environmental Protection, FIRST Reports. Available online at http://prodenv.dep.state.fl.us/DepCrystal/public/page/first/cover-page-report

- Florida Department of Environmental Protection, GIS Section, Florida Ethylene Dibromide Delineation Map, 1994. Available online at https://ca.dep.state.fl.us/mapdirect/?focus=grndwtr_dl

- Florida Department of Environmental Protection, Institutional Controls Registry. Available online at https://ca.dep.state.fl.us/mapdirect/?focus=icr

- Florida Department of Environmental Protection, OCULUS database. Available online at https://depedms.dep.state.fl.us/Oculus/servlet/search

- United Stated Environmental Protection Agency – Facility Registry Service (FRS). Available online at https://www.epa.gov/frs

All additional referenced sources are appended to this report.

APPENDIX A

Figures and Maps



Figure 1 B - Site Location Map

City of Madeira Beach
545 150th Ave
545 150th Avenue
Madeira Beach, Florida 33708
NOVA Project Number 10142-3026084 (M51621)

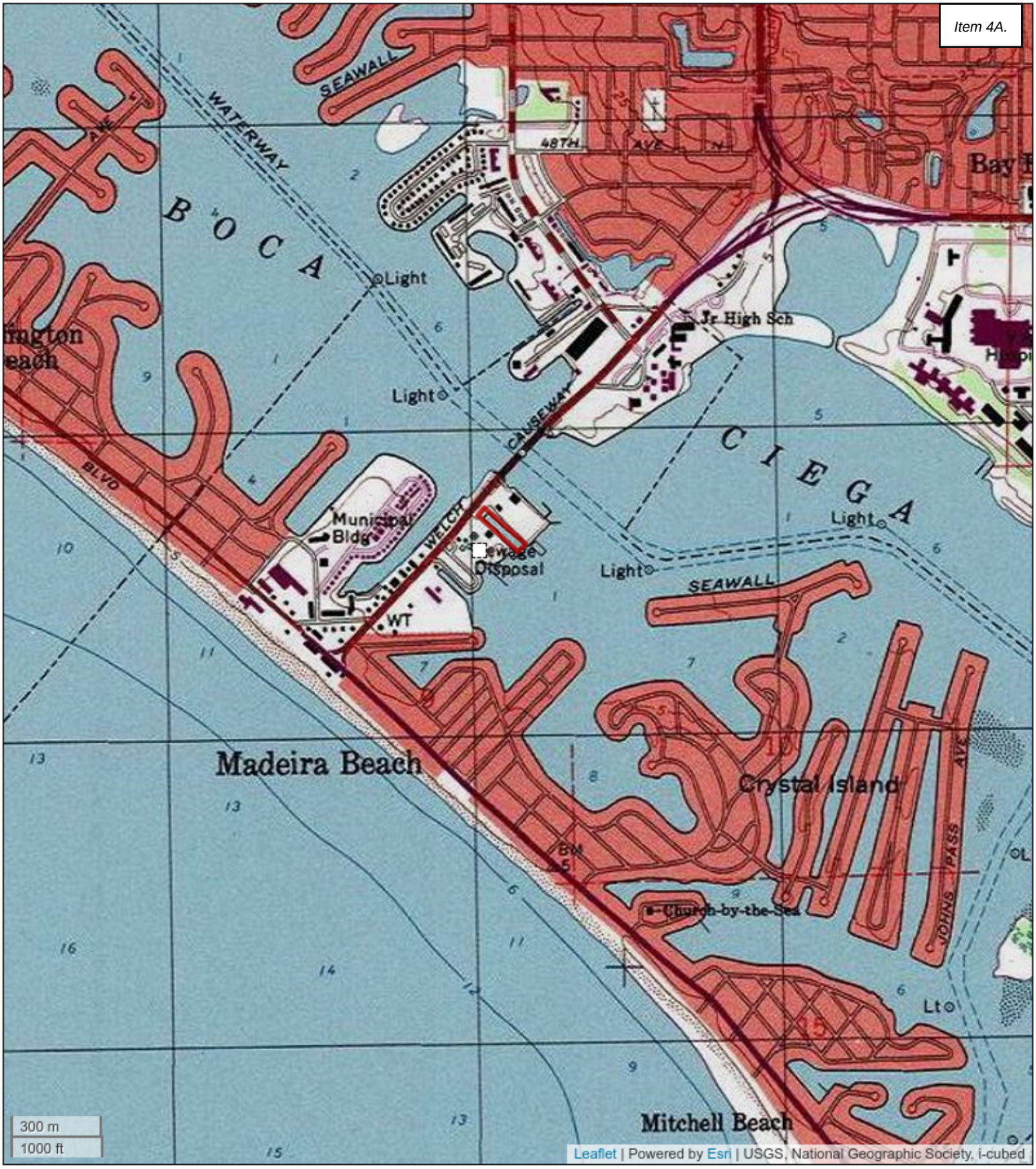


Figure 2 - Topographic Map

City of Madeira Beach
545 150th Ave
545 150th Avenue
Madeira Beach, Florida 33708
NOVA Project Number 10142-3026084 (M51621)



Figure 3 - Aerial Photograph Portrait

City of Madeira Beach
545 150th Ave
545 150th Avenue
Madeira Beach, Florida 33708
NOVA Project Number 10142-3026084 (M51621)



Figure 4 - REC Map

City of Madeira Beach
545 150th Ave
545 150th Avenue
Madeira Beach, Florida 33708
NOVA Project Number 10142-3026084 (M51621)

APPENDIX B

Site Recon Photographs



Photo 1
Comments: Subject Property



Photo 2
Comments: Subject Property facing SW



Photo 3
Comments: Subject Property South of BLDG



Photo 4
Comments: Ice Box



Photo 5
Comments: Ice Box with 3 Ice Makers on Roof



Photo 6
Comments: east of ice box



Photo 7
Comments: East of Ice Box



Photo 8
Comments: Connex box used as a freezer in back and fridge in front



Photo 9
Comments: South of building along Connex box/freezer & fridge



Photo 10
Comments: Trailer/Freezer & Refrigerator located near seawall



Photo 11
Comments: Interior of Trailer/Freezer & Refrigerator located near seawall

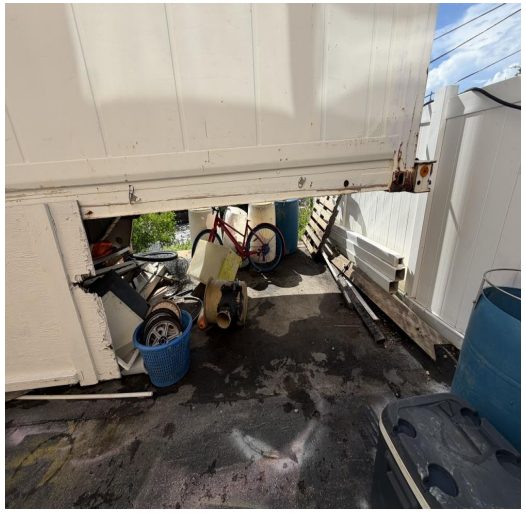


Photo 12
Comments: Subject Property - trash and debris under ice box area.



Photo 13
Comments: Subject Property - Fish ice boxes



Photo 14
Comments: Subject Property - location of former UST



Photo 15
Comments: Subject Property parking area facing northwest



Photo 16
Comments: Subject Property parking lot showing abandoned monitoring wells



Photo 17
Comments: Subject Property - Dumpster NE corner



Photo 18
Comments: Subject Propety facing SE



Photo 19
Comments: Pole mounted transformers West of Bldg



Photo 20
Comments: Electrical Box



Photo 21
Comments: Subject Property - Along Seawall



Photo 22
Comments: Subject Property - Boat along Seawall



Photo 23
Comments: Subject Property dock area



Photo 24
Comments: Subject Property Dock with Boats



Photo 25
Comments: Subject Property to South- Water



Photo 26
Comments: Subject Property dock



Photo 27
Comments: Additional boats along dock



Photo 28
Comments: Boats Located along dock, some acquired during hurricane to be repaired



Photo 29
Comments: Additional boats along dock



Photo 30
Comments: Bottom Level- Garage area, Tools



Photo 31
Comments: Subject Property covered area



Photo 32
Comments: Subject Property interior

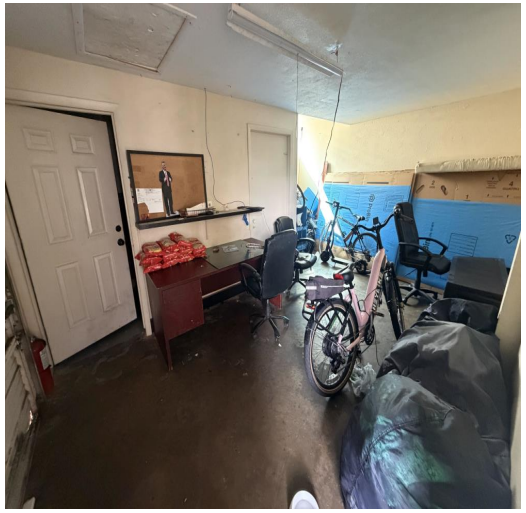


Photo 33
Comments: Subject Property interior



Photo 34
Comments: Subject Property interior

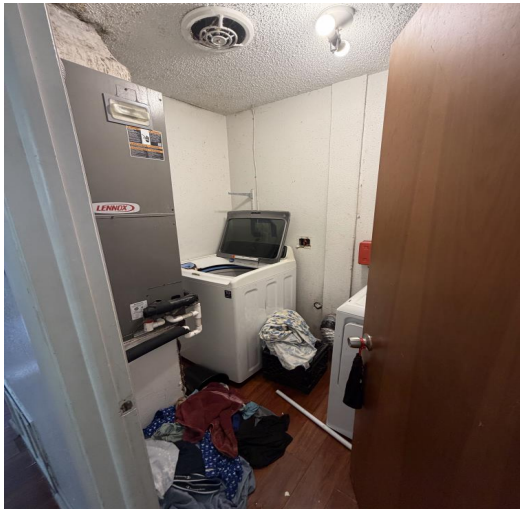


Photo 35
Comments: Subject Property interior



Photo 36
Comments: Subject Property interior

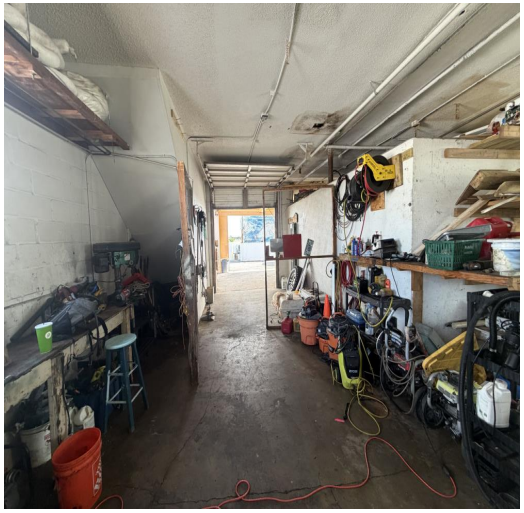


Photo 37
Comments: Subject Property interior

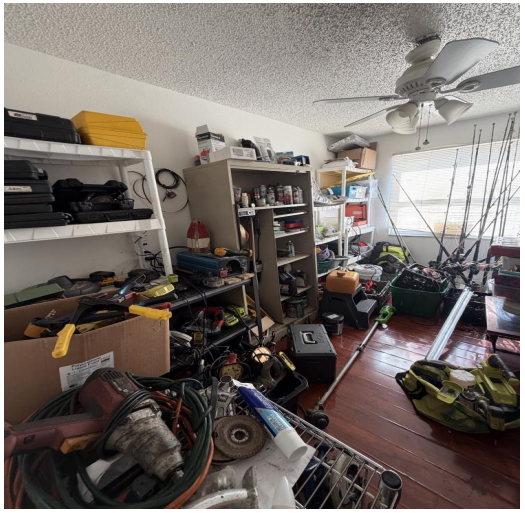


Photo 38
Comments: Subject Property interior

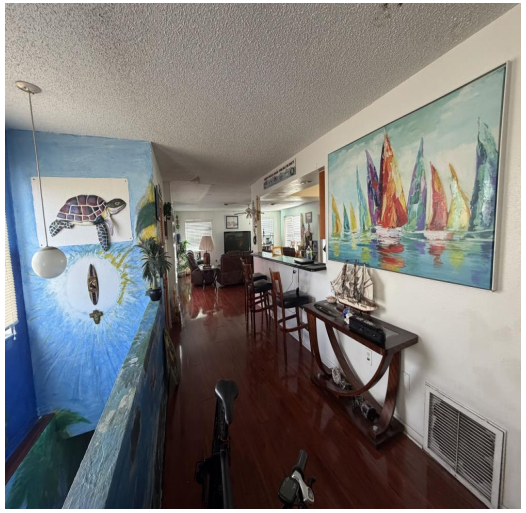


Photo 39
Comments: Upper Level- Apartment 3 bedroom 1 bathroom



Photo 40
Comments: Sewer & Water grates NW of property



Photo 41
Comments: Stormwater structures along 150th Avenue



Photo 42
Comments: Area north of Subject Property across a canal



Photo 43
Comments: NE of property- 150th Ave, Water, & apartments



Photo 44
Comments: Pinellas County Pump station located south/west of Subject Property



Photo 45
Comments: Pump Station South/West of Property



Photo 46
Comments: Pinellas County Pump Station south of Subject Property



Photo 47
Comments: Eastern Seawall



Photo 48
Comments: Vacant lot to the East



Photo 49
Comments: property to East- vacant land



Photo 50
Comments: Property to East- owned by city



Photo 51
Comments: Pole Mounted Transformer East of property



Photo 52
Comments: Western Boundary - healthy mangroves



Photo 53
Comments: Property to West/SW Madeira Beach Marina



Photo 54
Comments: Marina to the west



Photo 55
Comments: Located to West near marina, power station along western boundary

APPENDIX C

Regulatory Records Documentation

DATABASE REPORT

Project Property:	*545 150th Ave* *545 150th Avenue* *Madeira Beach FL 33708*
Project No:	*10142-3026084 (M51621)*
Report Type:	*Database Report*
Order No:	*26090900614*
Requested by:	*MAS Environmental, LLC*
Date Completed:	*September 11, 2026*

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

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Executive Summary

Property Information:

Project Property:	*545 150th Ave* *545 150th Avenue Madeira Beach FL 33708*
Project No:	*10142-3026084 (M51621)*
Coordinates:	
Latitude:	*27.80473377*
Longitude:	*-82.79556566*
UTM Northing:	*3,076,865.13*
UTM Easting:	*323,121.77*
UTM Zone:	*UTM Zone 17R*
Elevation:	*0 FT*

Order Information:

Order No:	*26090900614*
Date Requested:	*September 9, 2026*
Requested by:	*MAS Environmental, LLC*
Report Type:	*Database Report*

Historicals/Products:

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

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	0	**1**	-	-	**1**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	**4**	**15**	-	-	-	**19**
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
ERIC	Y	1	0	0	0	0	0	0
CLEANUP DEP	Y	1	0	0	0	0	0	0
WCRPS	Y	1	0	0	0	0	0	0
DELISTED WCP	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	**1**	0	**2**	-	**3**
LST	Y	0.5	**1**	**2**	**1**	**13**	**1**	**18**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	**1**	**3**	**2**	-	-	**6**
AST	Y	0.25	0	**2**	0	-	-	**2**
TANK	Y	0.25	0	0	0	-	-	0
DEL UST AST TANK	Y	0.25	0	0	0	-	-	0
DEL STORAGE TANK	Y	0.25	0	0	0	-	-	0
FF TANKS	Y	0.25	0	0	0	-	-	0
STCS	Y	0.5	**1**	**3**	**2**	**21**	**1**	**28**
INST	Y	0.5	0	0	0	0	-	0
ENG	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BROWNFIELD AREA	Y	0.5	0	0	0	0	-	0
HAZ WASTE FAC	Y	0.5	0	0	0	0	-	0
SQG	Y	0.5	0	**1**	**2**	**16**	-	**19**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County databases were selected to be included in the search.***							
Additional Environmental Records								
Federal								
OSC RESPONSE	Y	0.125	0	0	-	-	-	0
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	0	**2**	-	-	-	**2**
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	**1**	-	-	-	**1**
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	**1**	0	-	-	**1**
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
NPDES BIOSOLIDS	Y	PO	0	-	-	-	-	0
State								
PRIORITYCLEAN	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
HISTORICAL DRYC	Y	0.25	0	0	0	-	-	0
SPILLS	Y	0.125	**4**	**9**	-	-	-	**13**
DWM CONTAM	Y	0.5	**1**	**2**	**1**	**15**	**1**	**20**
DEL CONTAM SITE	Y	0.5	0	0	0	0	-	0
PFAS AFFF	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	0	-	0
GW CONTAM	Y	0.125	0	0	-	-	-	0
UIC	Y	PO	0	-	-	-	-	0
WELL SURVEILLANCE	Y	0.25	**1**	**1**	0	-	-	**2**
CDV SOUTHEAST	Y	0.5	0	0	0	0	-	0
TIER 2	Y	0.125	0	0	-	-	-	0
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0

Tribal ***No Tribal additional environmental record sources available for this State.***

County ***No County additional environmental databases were selected to be included in the search.***

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Total:			13	43	9	67	3	135

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	DWM CONTAM	SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID:*** *9101643*	NW	0.00 / 0.00	2	38
1	ERNS		545 150TH AVE MADEIRA BEACH FL 33708 ***NRC Report No:*** *594981*	NW	0.00 / 0.00	2	38
1	ERNS		545 150TH AVE MADERA BEACH FL ***NRC Report No:*** *1210803*	NW	0.00 / 0.00	2	40
1	ERNS		545 150TH AVE MADEIRA BEACH FL ***NRC Report No:*** *1241294*	NW	0.00 / 0.00	2	42
1	ERNS		545 150TH AVE MADEIRA BEACH FL ***NRC Report No:*** *1295898*	NW	0.00 / 0.00	2	44
1	LST	SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID | Facility Status:*** *9101643 | CLOSED* ***Cleanup Required:*** *R - CLEANUP REQUIRED*	NW	0.00 / 0.00	2	46
1	SPILLS		Boca Ciega Bay, near 545 150th Avenue MADEIRA BEACH FL ***Incident No | Incident Date:*** *33907 | 02/26/2002*	NW	0.00 / 0.00	2	50
1	SPILLS		545 150th Avenue MADEIRA BEACH FL ***Incident No | Incident Date:*** *60577 | 5/1/2018 3:49:00 AM*	NW	0.00 / 0.00	2	50
1	SPILLS		545 150th Ave MADEIRA BEACH FL ***Incident No | Incident Date:*** *62749 | 3/28/2019 2:00:00 PM*	NW	0.00 / 0.00	2	51
1	SPILLS		545 150th Avenue MADEIRA BEACH FL ***Incident No | Incident Date:*** *66895 | 1/12/2021 12:15:00 PM*	NW	0.00 / 0.00	2	54
1	STCS	SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL ***Facility ID | Fac Stat (OD):*** *9101643 | CLOSED*	NW	0.00 / 0.00	2	55
1	UST	SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL ***Facility ID | Facility Status:*** *9101643 | CLOSED* ***Tank Status | Status Date:*** *B - REMOVED FROM SITE | 31-MAR-1991*	NW	0.00 / 0.00	2	57
1	WELL SURVEILLANCE	BUCCANEER BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	2	57

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	AST	PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL ***Facility ID | Facility Status:*** 9103087 | OPEN ***Tank Status | Status Date:*** U - IN SERVICE | 01-JUL-2003	SSE	0.01 / 56.91	0	58
2	AST	MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL ***Facility ID | Facility Status:*** 8624651 | CLOSED ***Tank Status | Status Date:*** A - CLOSED IN PLACE | 01-NOV-2012, B - REMOVED FROM SITE | 30-APR-1992, D - DELETED-DATA ERROR | 01-JUN-2000	SSE	0.01 / 56.91	0	59
2	DWM CONTAM	MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID:*** 9100465	SSE	0.01 / 56.91	0	60
2	DWM CONTAM	MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID:*** 8624651	SSE	0.01 / 56.91	0	61
2	ERNS		MEDERA BEACH MARINA 503 150TH AVE MEDERA FL ***NRC Report No:*** 427184	SSE	0.01 / 56.91	0	62
2	ERNS		503 150TH AVE MADERIRA FL 33708 ***NRC Report No:*** 926618	SSE	0.01 / 56.91	0	64
2	ERNS		503 150TH AVE MADERIRA FL 33708 ***NRC Report No:*** 787213	SSE	0.01 / 56.91	0	66
2	ERNS		MUNICIPAL MARINA 503 WELCH CAUSEWAY MADEIRA BEACH FL ***NRC Report No:*** 1126381	SSE	0.01 / 56.91	0	68
2	ERNS		503 150TH AVE MADEIRA BEACH FL ***NRC Report No:*** 1116765	SSE	0.01 / 56.91	0	70
2	ERNS		503 150TH AVE FUEL DOCK MADEIRA BEACH FL ***NRC Report No:*** 1159918	SSE	0.01 / 56.91	0	72
2	ERNS		503 150TH AVENUE MADEIRA BEACH FL 33708 ***NRC Report No:*** 1190314	SSE	0.01 / 56.91	0	74
2	ERNS		503 150 AVENUE MADEIRA BEACH FL ***NRC Report No:*** 1287847	SSE	0.01 / 56.91	0	76

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
2	ERNS		503 150TH AVE N MADEIRA BEACH FL ***NRC Report No:*** 1418245	SSE	0.01 / 56.91	0	78
2	FINDS/FRS	CITY OF MADEIRA BEACH - MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708 ***Registry ID:*** 110033636457	SSE	0.01 / 56.91	0	80
2	ICIS	CITY OF MADEIRA BEACH - MUNICI	503 150TH AVE MADEIRA BEACH FL 33708 ***Registry ID:*** 110033636457	SSE	0.01 / 56.91	0	80
2	LST	MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID | Facility Status:*** 8624651 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, C - COMBINED CLEANUP REQUIRED, C - COMBINED CLEANUP REQUIRED	SSE	0.01 / 56.91	0	81
2	LST	MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID | Facility Status:*** 9100465 | OPEN ***Cleanup Required:*** R - CLEANUP REQUIRED, N - NO CLEANUP REQUIRED	SSE	0.01 / 56.91	0	88
2	SPILLS		503 150th Avenue MADERIA BEACH FL ***Incident No | Incident Date:*** 32965 | 01/28/2001	SSE	0.01 / 56.91	0	92
2	SPILLS		505 150th Avenue at Public Works Building MADEIRA BEACH FL ***Incident No | Incident Date:*** 37846 | 08/12/2007	SSE	0.01 / 56.91	0	92
2	SPILLS		503 150th Ave. (Slip #B52) MADEIRA BEACH FL ***Incident No | Incident Date:*** 5105 | 02/04/2006	SSE	0.01 / 56.91	0	93
2	SPILLS		503 150th Ave MADEIRA BEACH FL ***Incident No | Incident Date:*** 52965 | 05/17/2015	SSE	0.01 / 56.91	0	93
2	SPILLS		503 Welch Cswy; Madeira Beach Municipal Marina MADEIRA BEACH FL ***Incident No | Incident Date:*** 53553 | 8/22/2015 8:00:00 AM	SSE	0.01 / 56.91	0	94
2	SPILLS		503 150th Avenue MADEIRA BEACH FL ***Incident No | Incident Date:*** 54551 | 1/31/2016 2:29:00 PM	SSE	0.01 / 56.91	0	94
2	SPILLS		503 150th MADEIRA BEACH FL ***Incident No | Incident Date:*** 57119 | 12/8/2016 7:00:00 PM	SSE	0.01 / 56.91	0	95
2	STCS	MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	0	95

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			***Facility ID	Fac Stat (OD):*** 8624651 | CLOSED			
2	SWF/LF	CITY OF MADEIRA BEACH DDMS	503 150TH AVE Madeira Beach FL	SSE	0.01 / 56.91	0	98
2	UST	MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	0	99
			***Facility ID	Facility Status:*** 9100465 | OPEN ***Tank Status	Status Date:*** B - REMOVED FROM SITE | 22-SEP-2009, B - REMOVED FROM SITE | 31-OCT-1990, U - IN SERVICE | 01-SEP-2009, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 22-SEP-2009			
2	UST	PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL	SSE	0.01 / 56.91	0	101
			***Facility ID	Facility Status:*** 9103087 | OPEN ***Tank Status	Status Date:*** B - REMOVED FROM SITE | 30-APR-1992			
2	UST	MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	0	102
			***Facility ID	Facility Status:*** 8624651 | CLOSED ***Tank Status	Status Date:*** B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 01-JUN-2000, B - REMOVED FROM SITE | 01-JUN-2000, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 31-OCT-1990			
2	WELL SURVEILLANCE	MADEIRA BCH CITY MARINA	503 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	0	103
3	ERNS		505 1/2 150TH AVE. MADEIRA BEACH FL ***NRC Report No:*** 1221398	SW	0.01 / 70.34	3	104
3	ERNS		503 150TH AVE MADEIRA BEACH FL ***NRC Report No:*** 1449144	SW	0.01 / 70.34	3	106
4	ERNS		555 1/2 150TH AVENUE MADERIA BEACH FL ***NRC Report No:*** 376008	ESE	0.01 / 71.31	6	108
4	ERNS		555 150TH AVE IN ICW, HOLIDAY ISLE MARINE MADEIRA BEACH FL ***NRC Report No:*** 389283	ESE	0.01 / 71.31	6	109
4	ERNS		555 150TH AVE MEDERIA BEACH FL ***NRC Report No:*** 719369	ESE	0.01 / 71.31	6	111
4	ERNS		555 150TH AVE MEDEIRA BEACH FL ***NRC Report No:*** 386194	ESE	0.01 / 71.31	6	113
4	FINDS/FRS	HOLIDAY ISLE RESORT	555 150TH AVE MADEIRA BEACH FL 33708-2021 ***Registry ID:*** 110071279159	ESE	0.01 / 71.31	6	115

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
4	SPILLS		555 1/2 Tom Stuart Causeway MADEIRA BEACH FL	ESE	0.01 / 71.31	6	116
			Incident No* | *Incident Date: 48360 | 01/27/2013				
5	SPILLS		454 150th Ave SAINT PETERSBURG FL	NW	0.03 / 132.07	5	117
			Incident No* | *Incident Date: 60825 | 6/2/2018 8:00:00 AM				
6	ALT FUELS	Madeira Cove Condominium	399 150th Ave Madiera Beach FL 33708	WNW	0.03 / 165.29	3	117
			Station ID: 434042				
7	SQG	MADEIRA BEACH MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708	SSW	0.04 / 195.04	2	119
8	STCS	MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL	W	0.04 / 229.40	3	119
			Facility ID* | *Fac Stat (OD): 9100465 | OPEN				
8	STCS	PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL	W	0.04 / 229.40	3	122
			Facility ID* | *Fac Stat (OD): 9103087 | OPEN				
9	STCS	BOCA VISTA CONDO	401 150TH AVE MADEIRA BEACH FL	SW	0.19 / 995.68	1	124
			Facility ID* | *Fac Stat (OD): 9700323 | CLOSED				
9	UST	BOCA VISTA CONDO	401 150TH AVE MADEIRA BEACH FL	SW	0.19 / 995.68	1	125
			Facility ID* | *Facility Status: 9700323 | CLOSED ***Tank Status* | *Status Date:*** B - REMOVED FROM SITE | 01-JAN-1997				
10	SQG	MADEIRA BEACH YACHT CLUB	210 MEDALLION BLVD SAINT PETERSBURG FL 33708	W	0.21 / 1,093.27	2	126
11	DWM CONTAM	GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL 33708	WSW	0.22 / 1,137.99	2	126
			Facility ID: 8732527				
11	LST	GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL 33708	WSW	0.22 / 1,137.99	2	127
			Facility ID* | *Facility Status: 8732527 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED				
11	STCS	GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL	WSW	0.22 / 1,137.99	2	130
			Facility ID* | *Fac Stat (OD): 8732527 | CLOSED				
11	UST	GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL	WSW	0.22 / 1,137.99	2	131
			Facility ID* | *Facility Status: 8732527 | CLOSED ***Tank Status* | *Status Date:*** B - REMOVED FROM SITE |				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
12	RCRA NON GEN	LOFT GROUP OF COMPANIES	306 150TH AVE MADEIRA BEACH FL	WSW	0.23 / 1,229.20	1	132
			***Handler ID	Recycler Activity?:*** FLTMP9002393 | NO			
13	SQG	MADEIRA PRINTING LLC	213 150TH AVE MADEIRA BEACH FL 33708	WSW	0.23 / 1,235.41	2	134
14	SQG	GULF COAST BABY BEACH & BIKE RENTAL	224 150TH AVE MADEIRA BEACH FL 33708	WSW	0.25 / 1,320.93	1	134
15	STCS	PINELLAS CNTY SCHOOL BD-MADIERA BEACH	591 TOM STUART CAUSEWAY MADEIRA BEACH FL	NE	0.28 / 1,491.00	6	135
			***Facility ID	Fac Stat (OD):*** 9300962 | CLOSED			
16	SQG	COURTYARD BY MARRIOTT MADEIRA BEACH	601 AMERICAN LEGION DR MADEIRA BEACH FL 33708	N	0.29 / 1,538.66	3	136
17	DWM CONTAM	EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL 33708	WSW	0.29 / 1,551.45	3	136
			Facility ID: 9815407				
17	LST	EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL 33708	WSW	0.29 / 1,551.45	3	137
			***Facility ID	Facility Status:*** 9815407 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
17	STCS	EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL	WSW	0.29 / 1,551.45	3	141
			***Facility ID	Fac Stat (OD):*** 9815407 | CLOSED			
18	SQG	MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.31 / 1,662.08	4	143
19	DWM CONTAM	MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.32 / 1,664.53	4	143
			Facility ID: 8624517 ***Facility Status:*** WAITING				
19	DWM CONTAM	MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.32 / 1,664.53	4	143
			Facility ID: 8624517				
19	LST	MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.32 / 1,664.53	4	144
			***Facility ID	Facility Status:*** 8624517 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
19	STCS	MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL	SW	0.32 / 1,664.53	4	147

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			***Facility ID	Fac Stat (OD):*** 8624517 | CLOSED			
20	DWM CONTAM	ABC MARINE	15015 MADEIRA WAY MADEIRA BEACH FL 33806 ***Facility ID:*** 8943420	WSW	0.32 / 1,671.95	4	150
20	LST	ABC MARINE	15015 MADEIRA WAY 206 150TH AVE MADEIRA BEACH FL 33806 ***Facility ID	Facility Status:*** 8943420 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED, N - NO CLEANUP REQUIRED	WSW	0.32 / 1,671.95	4	150
20	STCS	ABC MARINE	15015 MADEIRA WAY MADEIRA BEACH FL ***Facility ID	Fac Stat (OD):*** 8943420 | CLOSED	WSW	0.32 / 1,671.95	4	156
21	STCS	MADEIRA BEACH CITY	300 MUNICIPAL DR MADEIRA BEACH FL ***Facility ID	Fac Stat (OD):*** 9818214 | OPEN	W	0.34 / 1,810.63	4	158
22	SQG	GO FUSING	15019 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.34 / 1,815.02	5	159
23	SQG	BRISTOL CLEANERS	15025 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.36 / 1,897.52	5	160
24	SQG	MAD TEES	15037 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.37 / 1,967.21	6	160
25	SQG	MEDICINE RIVER ANIMAL HOSPITAL	14995 GULF BLVD SAINT PETERSBURG FL 33708	SW	0.37 / 1,978.57	5	160
26	DWM CONTAM	FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID:*** 9818477	WSW	0.38 / 1,995.41	6	160
26	LST	FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID	Facility Status:*** 9818477 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED	WSW	0.38 / 1,995.41	6	161
26	STCS	FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL ***Facility ID	Fac Stat (OD):*** 9818477 | CLOSED	WSW	0.38 / 1,995.41	6	164
27	DWM CONTAM	RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL 33708 ***Facility ID:*** 9803781	ESE	0.38 / 2,007.16	1	166
27	LST	RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL 33708	ESE	0.38 / 2,007.16	1	167

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			***Facility ID	Facility Status:*** 9803781 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
27	STCS	RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL	ESE	0.38 / 2,007.16	1	169
			***Facility ID	Fac Stat (OD):*** 9803781 | CLOSED			
28	DWM CONTAM	AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL 33708	SW	0.38 / 2,011.98	4	171
			Facility ID: 8623560				
28	LST	AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL 33708	SW	0.38 / 2,011.98	4	171
			***Facility ID	Facility Status:*** 8623560 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
28	STCS	AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL	SW	0.38 / 2,011.98	4	175
			***Facility ID	Fac Stat (OD):*** 8623560 | CLOSED			
28	STCS	WILBUR CANNING- TRUSTEE	14995 GULF BLVD MADEIRA BEACH FL	SW	0.38 / 2,011.98	4	177
			***Facility ID	Fac Stat (OD):*** 8943107 | CLOSED			
29	SQG	DOLLAR TREE 4550	15110 MUNICIPAL DR MADEIRA BEACH FL 33708	WSW	0.39 / 2,046.87	5	179
30	STCS	PUBLIX SUPER MARKET #37	662 E WELCH CAUSEWAY MADEIRA BEACH FL	NE	0.39 / 2,055.23	4	179
			***Facility ID	Fac Stat (OD):*** 9808331 | CLOSED			
31	SQG	A CUT ABOVE OF MADEIRA	15150 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.39 / 2,078.85	4	181
32	SQG	CVS PHARMACY	15129 GULF BLVD SAINT PETERSBURG FL 33708	WSW	0.40 / 2,092.58	7	181
33	DWM CONTAM	C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL 33708	SW	0.40 / 2,105.16	5	182
			Facility ID: 9100265				
33	LST	C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL 33708	SW	0.40 / 2,105.16	5	182
			***Facility ID	Facility Status:*** 9100265 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
33	STCS	C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL	SW	0.40 / 2,105.16	5	186
			***Facility ID	Fac Stat (OD):*** 9100265 | CLOSED			
34	DWM CONTAM	HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL 33708	SW	0.41 / 2,146.67	4	188

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			Facility ID: 8944160				
34	LST	HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL 33708	SW	0.41 / 2,146.67	4	189
			Facility ID | Facility Status: 8944160 | CLOSED ***Cleanup Required:*** N - NO CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED				
34	STCS	HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL	SW	0.41 / 2,146.67	4	196
			Facility ID | Fac Stat (OD): 8944160 | CLOSED				
35	SQG	PUBLIX 1457	674 150TH AVE MADEIRA BEACH FL 33708	NNE	0.41 / 2,163.78	5	198
35	STCS	PUBLIX SUPER MARKET #1457	674 150TH AVE MADEIRA BEACH FL	NNE	0.41 / 2,163.78	5	198
			Facility ID | Fac Stat (OD): 9814287 | OPEN				
36	DWM CONTAM	SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL 33708	SW	0.42 / 2,214.67	5	200
			Facility ID: 9700795				
36	LST	SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL 33708	SW	0.42 / 2,214.67	5	201
			Facility ID | Facility Status: 9700795 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED				
36	STCS	SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL	SW	0.42 / 2,214.67	5	203
			Facility ID | Fac Stat (OD): 9700795 | CLOSED				
37	SQG	WINN DIXIE 658	15200 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.43 / 2,272.89	4	205
37	SQG	CVS PHARMACY 2997	15222 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.43 / 2,272.89	4	205
38	STCS	OCEAN SANDS TOWER I	14950 GULF BLVD MADEIRA BEACH FL	SW	0.44 / 2,302.00	6	205
			Facility ID | Fac Stat (OD): 9202917 | CLOSED				
39	SQG	SCHWEIGER DDS	100 153RD AVE MADEIRA BEACH FL 33708	W	0.44 / 2,305.80	3	207
40	DWM CONTAM	GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.44 / 2,334.30	5	207
			Facility ID: 8515400				
40	LST	GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.44 / 2,334.30	5	208

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			***Facility ID	Facility Status:*** 8515400 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
40	STCS	GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL	WSW	0.44 / 2,334.30	5	212
			***Facility ID	Fac Stat (OD):*** 8515400 | CLOSED			
41	SQG	MCCLINTOCK DDS	15215 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.45 / 2,358.60	5	215
42	STCS	OCEAN SANDS TOWER II	15000 GULF BLVD MADEIRA BEACH FL	WSW	0.45 / 2,365.95	5	215
			***Facility ID	Fac Stat (OD):*** 9202918 | CLOSED			
43	STCS	SPIC & SPAN LAUNDRY - MADEIRA COMMONS	14495 GULF BLVD MADEIRA BEACH FL	SSW	0.46 / 2,412.77	4	217
			***Facility ID	Fac Stat (OD):*** 9600245 | CLOSED			
44	SQG	MEDICINE RIVER ANIMAL HOSPITAL	15235 GULF BLVD SAINT PETERSBURG FL 33708	W	0.47 / 2,466.57	4	218
45	SWF/LF	ARCHIBALD BEACH PARK DDMS	15100 GULF BLVD Madeira Beach FL	WSW	0.47 / 2,478.26	5	218
46	DWM CONTAM	SPEEDWAY #43405-6560	14361 GULF BLVD SAINT PETERSBURG FL 33708 ***Facility ID:*** 8623412	S	0.47 / 2,481.28	3	219
46	DWM CONTAM	HESS #09445	14361 GULF BLVD MADEIRA BEACH FL 33708	S	0.47 / 2,481.28	3	221
			Facility ID: 8623412 ***Facility Status:*** WAITING				
46	LST	SPEEDWAY #43405	14361 GULF BLVD SAINT PETERSBURG FL 33708	S	0.47 / 2,481.28	3	222
			***Facility ID	Facility Status:*** 8623412 | OPEN ***Cleanup Required:*** R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED			
46	STCS	SPEEDWAY #43405	14361 GULF BLVD SAINT PETERSBURG FL	S	0.47 / 2,481.28	3	233
			***Facility ID	Fac Stat (OD):*** 8623412 | OPEN			
47	SWF/LF	MADEIRA BEACH ACCESS DDMS	14400 GULF BLVD Madeira Beach FL	SSW	0.48 / 2,554.77	4	236
48	DWM CONTAM	WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL 33708	NNE	0.49 / 2,607.10	4	237
			Facility ID: 9801208				
48	LST	WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL 33708	NNE	0.49 / 2,607.10	4	238

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Number
			***Facility ID	Facility Status:*** 9801208 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED, R - CLEANUP REQUIRED			
48	STCS	WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL	NNE	0.49 / 2,607.10	4	242
			***Facility ID	Fac Stat (OD):*** 9801208 | CLOSED			
49	DWM CONTAM	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL 33708	NE	0.49 / 2,608.62	3	244
			Facility ID: 9400375				
49	LST	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL 33708	NE	0.49 / 2,608.62	3	245
			***Facility ID	Facility Status:*** 9400375 | CLOSED ***Cleanup Required:*** N - NO CLEANUP REQUIRED			
49	STCS	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL	NE	0.49 / 2,608.62	3	247
			***Facility ID	Fac Stat (OD):*** 9400375 | CLOSED			
50	DWM CONTAM	HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.50 / 2,640.33	4	249
			Facility ID: 9202915				
50	LST	HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.50 / 2,640.33	4	249
			***Facility ID	Facility Status:*** 9202915 | CLOSED ***Cleanup Required:*** R - CLEANUP REQUIRED			
50	STCS	HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL	WSW	0.50 / 2,640.33	4	252
			***Facility ID	Fac Stat (OD):*** 9202915 | CLOSED			

Executive Summary: Summary by Data Source

Standard

Federal

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Aug 9, 2026 has found that there are 1 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOFT GROUP OF COMPANIES	306 150TH AVE MADEIRA BEACH FL	WSW	0.23 / 1,229.20	12
	Handler ID* | *Recycler Activity?: *FLTMP9002393* | *NO*			

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Jun 21, 2026 has found that there are 19 ERNS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	1
	NRC Report No: *1241294*			
	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	1
	NRC Report No: *1295898*			
	545 150TH AVE MADEIRA BEACH FL 33708	NW	0.00 / 0.00	1
	NRC Report No: *594981*			
	545 150TH AVE MADERA BEACH FL	NW	0.00 / 0.00	1
	NRC Report No: *1210803*			
	503 150TH AVE N MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	NRC Report No: *1418245*			
	503 150 AVENUE MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	NRC Report No: *1287847*			
	503 150TH AVENUE MADEIRA BEACH FL 33708	SSE	0.01 / 56.91	2
	NRC Report No: *1190314*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	503 150TH AVE FUEL DOCK MADEIRA BEACH FL ***NRC Report No**: 1159918*	SSE	0.01 / 56.91	2
	503 150TH AVE MADEIRA BEACH FL ***NRC Report No**: 1116765*	SSE	0.01 / 56.91	2
	MUNICIPAL MARINA 503 WELCH CAUSEWAY MADEIRA BEACH FL ***NRC Report No**: 1126381*	SSE	0.01 / 56.91	2
	503 150TH AVE MADERIRA FL 33708 ***NRC Report No**: 787213*	SSE	0.01 / 56.91	2
	503 150TH AVE MADERIRA FL 33708 ***NRC Report No**: 926618*	SSE	0.01 / 56.91	2
	MEDERA BEACH MARINA 503 150TH AVE MEDERA FL ***NRC Report No**: 427184*	SSE	0.01 / 56.91	2
	503 150TH AVE MADEIRA BEACH FL ***NRC Report No**: 1449144*	SW	0.01 / 70.34	3
	505 1/2 150TH AVE. MADEIRA BEACH FL ***NRC Report No**: 1221398*	SW	0.01 / 70.34	3
	555 150TH AVE MEDEIRA BEACH FL ***NRC Report No**: 386194*	ESE	0.01 / 71.31	4
	555 150TH AVE MEDERIA BEACH FL ***NRC Report No**: 719369*	ESE	0.01 / 71.31	4
	555 150TH AVE IN ICW,HOLIDAY ISLE MARINE MADEIRA BEACH FL ***NRC Report No**: 389283*	ESE	0.01 / 71.31	4
	555 1/2 150TH AVENUE MADERIA BEACH FL ***NRC Report No**: 376008*	ESE	0.01 / 71.31	4

State

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Aug 17, 2026 has found that there are 3 SWF/LF site(s) within approximately 0.50miles of the

project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CITY OF MADEIRA BEACH DDMS	503 150TH AVE Madeira Beach FL	SSE	0.01 / 56.91	2
ARCHIBALD BEACH PARK DDMS	15100 GULF BLVD Madeira Beach FL	WSW	0.47 / 2,478.26	45
MADEIRA BEACH ACCESS DDMS	14400 GULF BLVD Madeira Beach FL	SSW	0.48 / 2,554.77	47

LST - Leaking Tanks

A search of the LST database, dated Apr 19, 2026 has found that there are 18 LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL 33708	NW	0.00 / 0.00	1
	***Facility ID | Facility Status**: 9101643 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 9100465 | OPEN* ***Cleanup Required**: R - CLEANUP REQUIRED, N - NO CLEANUP REQUIRED*			
MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL 33708	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 8624651 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, C - COMBINED CLEANUP REQUIRED, C - COMBINED CLEANUP REQUIRED*			
GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL 33708	WSW	0.22 / 1,137.99	11
	***Facility ID | Facility Status**: 8732527 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL 33708	WSW	0.29 / 1,551.45	17
	***Facility ID | Facility Status**: 9815407 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.32 / 1,664.53	19
	***Facility ID | Facility Status**: 8624517 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
ABC MARINE	15015 MADEIRA WAY 206 150TH AVE MADEIRA BEACH FL 33806	WSW	0.32 / 1,671.95	20
	***Facility ID | Facility Status**: 8943420 | CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED, N - NO CLEANUP REQUIRED*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL 33708	WSW	0.38 / 1,995.41	26
	***Facility ID	Facility Status**: 9818477	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL 33708	ESE	0.38 / 2,007.16	27
	***Facility ID	Facility Status**: 9803781	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL 33708	SW	0.38 / 2,011.98	28
	***Facility ID	Facility Status**: 8623560	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL 33708	SW	0.40 / 2,105.16	33
	***Facility ID	Facility Status**: 9100265	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL 33708	SW	0.41 / 2,146.67	34
	***Facility ID	Facility Status**: 8944160	CLOSED* ***Cleanup Required**: N - NO CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED*			
SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL 33708	SW	0.42 / 2,214.67	36
	***Facility ID	Facility Status**: 9700795	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.44 / 2,334.30	40
	***Facility ID	Facility Status**: 8515400	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			
SPEEDWAY #43405	14361 GULF BLVD SAINT PETERSBURG FL 33708	S	0.47 / 2,481.28	46
	***Facility ID	Facility Status**: 8623412	OPEN* ***Cleanup Required**: R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED, R - CLEANUP REQUIRED*			
WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL 33708	NNE	0.49 / 2,607.10	48
	***Facility ID	Facility Status**: 9801208	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED, R - CLEANUP REQUIRED*			
PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL 33708	NE	0.49 / 2,608.62	49
	***Facility ID	Facility Status**: 9400375	CLOSED* ***Cleanup Required**: N - NO CLEANUP REQUIRED*			
HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.50 / 2,640.33	50
	***Facility ID	Facility Status**: 9202915	CLOSED* ***Cleanup Required**: R - CLEANUP REQUIRED*			

UST - Underground Storage Tanks

A search of the UST database, dated Jul 2, 2026 has found that there are 6 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	1
	***Facility ID | Facility Status**: 9101643 | CLOSED* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 31-MAR-1991*			
MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 8624651 | CLOSED* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 01-JUN-2000, B - REMOVED FROM SITE | 01-JUN-2000, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 31-OCT-1990*			
MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 9100465 | OPEN* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 22-SEP-2009, B - REMOVED FROM SITE | 31-OCT-1990, U - IN SERVICE | 01-SEP-2009, B - REMOVED FROM SITE | 31-OCT-1990, B - REMOVED FROM SITE | 22-SEP-2009*			
PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 9103087 | OPEN* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 30-APR-1992*			
BOCA VISTA CONDO	401 150TH AVE MADEIRA BEACH FL	SW	0.19 / 995.68	9
	***Facility ID | Facility Status**: 9700323 | CLOSED* ***Tank Status | Status Date**: B - REMOVED FROM SITE | 01-JAN-1997*			
GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL	WSW	0.22 / 1,137.99	11
	***Facility ID | Facility Status**: 8732527 | CLOSED* ***Tank Status | Status Date**: B - REMOVED FROM SITE |*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Jul 2, 2026 has found that there are 2 AST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 9103087 | OPEN* ***Tank Status | Status Date**: U - IN SERVICE | 01-JUL-2003*			
MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID | Facility Status**: 8624651 | CLOSED* ***Tank Status | Status Date**: A - CLOSED IN PLACE | 01-NOV-2012, B - REMOVED FROM SITE | 30-APR-1992, D - DELETED-DATA ERROR | 01-JUN-2000*			

STCS - Storage Tank/Contaminated Facility Search

A search of the STCS database, dated Jul 23, 2026 has found that there are 28 STCS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	1
	***Facility ID	Fac Stat (OD)**: 9101643	CLOSED*		
MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	***Facility ID	Fac Stat (OD)**: 8624651	CLOSED*		
MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL	W	0.04 / 229.40	8
	***Facility ID	Fac Stat (OD)**: 9100465	OPEN*		
PINELLAS CNTY-PUMP STATION #163	503 150TH AVE N MADEIRA BEACH FL	W	0.04 / 229.40	8
	***Facility ID	Fac Stat (OD)**: 9103087	OPEN*		
BOCA VISTA CONDO	401 150TH AVE MADEIRA BEACH FL	SW	0.19 / 995.68	9
	***Facility ID	Fac Stat (OD)**: 9700323	CLOSED*		
GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL	WSW	0.22 / 1,137.99	11
	***Facility ID	Fac Stat (OD)**: 8732527	CLOSED*		
PINELLAS CNTY SCHOOL BD-MADIERA BEACH	591 TOM STUART CAUSEWAY MADEIRA BEACH FL	NE	0.28 / 1,491.00	15
	***Facility ID	Fac Stat (OD)**: 9300962	CLOSED*		
EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL	WSW	0.29 / 1,551.45	17
	***Facility ID	Fac Stat (OD)**: 9815407	CLOSED*		
MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL	SW	0.32 / 1,664.53	19
	***Facility ID	Fac Stat (OD)**: 8624517	CLOSED*		
ABC MARINE	15015 MADEIRA WAY MADEIRA BEACH FL	WSW	0.32 / 1,671.95	20
	***Facility ID	Fac Stat (OD)**: 8943420	CLOSED*		
MADEIRA BEACH CITY	300 MUNICIPAL DR MADEIRA BEACH FL	W	0.34 / 1,810.63	21
	***Facility ID	Fac Stat (OD)**: 9818214	OPEN*		
FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL	WSW	0.38 / 1,995.41	26
	***Facility ID	Fac Stat (OD)**: 9818477	CLOSED*		
RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL	ESE	0.38 / 2,007.16	27
	***Facility ID	Fac Stat (OD)**: 9803781	CLOSED*		

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL	SW	0.38 / 2,011.98	28
	***Facility ID | Fac Stat (OD)**: 8623560 | CLOSED*			
WILBUR CANNING-TRUSTEE	14995 GULF BLVD MADEIRA BEACH FL	SW	0.38 / 2,011.98	28
	***Facility ID | Fac Stat (OD)**: 8943107 | CLOSED*			
PUBLIX SUPER MARKET #37	662 E WELCH CAUSEWAY MADEIRA BEACH FL	NE	0.39 / 2,055.23	30
	***Facility ID | Fac Stat (OD)**: 9808331 | CLOSED*			
C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL	SW	0.40 / 2,105.16	33
	***Facility ID | Fac Stat (OD)**: 9100265 | CLOSED*			
HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL	SW	0.41 / 2,146.67	34
	***Facility ID | Fac Stat (OD)**: 8944160 | CLOSED*			
PUBLIX SUPER MARKET #1457	674 150TH AVE MADEIRA BEACH FL	NNE	0.41 / 2,163.78	35
	***Facility ID | Fac Stat (OD)**: 9814287 | OPEN*			
SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL	SW	0.42 / 2,214.67	36
	***Facility ID | Fac Stat (OD)**: 9700795 | CLOSED*			
OCEAN SANDS TOWER I	14950 GULF BLVD MADEIRA BEACH FL	SW	0.44 / 2,302.00	38
	***Facility ID | Fac Stat (OD)**: 9202917 | CLOSED*			
GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL	WSW	0.44 / 2,334.30	40
	***Facility ID | Fac Stat (OD)**: 8515400 | CLOSED*			
OCEAN SANDS TOWER II	15000 GULF BLVD MADEIRA BEACH FL	WSW	0.45 / 2,365.95	42
	***Facility ID | Fac Stat (OD)**: 9202918 | CLOSED*			
SPIC & SPAN LAUNDRY - MADEIRA COMMONS	14495 GULF BLVD MADEIRA BEACH FL	SSW	0.46 / 2,412.77	43
	***Facility ID | Fac Stat (OD)**: 9600245 | CLOSED*			
SPEEDWAY #43405	14361 GULF BLVD SAINT PETERSBURG FL	S	0.47 / 2,481.28	46
	***Facility ID | Fac Stat (OD)**: 8623412 | OPEN*			
WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL	NNE	0.49 / 2,607.10	48
	***Facility ID | Fac Stat (OD)**: 9801208 | CLOSED*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL	NE	0.49 / 2,608.62	49
	***Facility ID | Fac Stat (OD)**: 9400375 | CLOSED*			
HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL	WSW	0.50 / 2,640.33	50
	***Facility ID | Fac Stat (OD)**: 9202915 | CLOSED*			

SQG - County Small Quantity Generators (SQG)

A search of the SQG database, dated Jun 25, 2026 has found that there are 19 SQG site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MADEIRA BEACH MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708	SSW	0.04 / 195.04	7
MADEIRA BEACH YACHT CLUB	210 MEDALLION BLVD SAINT PETERSBURG FL 33708	W	0.21 / 1,093.27	10
MADEIRA PRINTING LLC	213 150TH AVE MADEIRA BEACH FL 33708	WSW	0.23 / 1,235.41	13
GULF COAST BABY BEACH & BIKE RENTAL	224 150TH AVE MADEIRA BEACH FL 33708	WSW	0.25 / 1,320.93	14
COURTYARD BY MARRIOTT MADEIRA BEACH	601 AMERICAN LEGION DR MADEIRA BEACH FL 33708	N	0.29 / 1,538.66	16
MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708	SW	0.31 / 1,662.08	18
GO FUSING	15019 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.34 / 1,815.02	22
BRISTOL CLEANERS	15025 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.36 / 1,897.52	23
MAD TEES	15037 MADEIRA WAY MADEIRA BEACH FL 33708	WSW	0.37 / 1,967.21	24
MEDICINE RIVER ANIMAL HOSPITAL	14995 GULF BLVD SAINT PETERSBURG FL 33708	SW	0.37 / 1,978.57	25

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DOLLAR TREE 4550	15110 MUNICIPAL DR MADEIRA BEACH FL 33708	WSW	0.39 / 2,046.87	29
A CUT ABOVE OF MADEIRA	15150 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.39 / 2,078.85	31
CVS PHARMACY	15129 GULF BLVD SAINT PETERSBURG FL 33708	WSW	0.40 / 2,092.58	32
PUBLIX 1457	674 150TH AVE MADEIRA BEACH FL 33708	NNE	0.41 / 2,163.78	35
WINN DIXIE 658	15200 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.43 / 2,272.89	37
CVS PHARMACY 2997	15222 MUNICIPAL DR SAINT PETERSBURG FL 33708	W	0.43 / 2,272.89	37
SCHWEIGER DDS	100 153RD AVE MADEIRA BEACH FL 33708	W	0.44 / 2,305.80	39
MCCLINTOCK DDS	15215 GULF BLVD MADEIRA BEACH FL 33708	WSW	0.45 / 2,358.60	41
MEDICINE RIVER ANIMAL HOSPITAL	15235 GULF BLVD SAINT PETERSBURG FL 33708	W	0.47 / 2,466.57	44

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Mar 1, 2026 has found that there are 2 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CITY OF MADEIRA BEACH - MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708 ***Registry ID**: 110033636457*	SSE	0.01 / 56.91	2

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOLIDAY ISLE RESORT	555 150TH AVE MADEIRA BEACH FL 33708-2021 ***Registry ID**: 110071279159*	ESE	0.01 / 71.31	4

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated May 2, 2026 has found that there are 1 ICIS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CITY OF MADEIRA BEACH - MUNICI	503 150TH AVE MADEIRA BEACH FL 33708 ***Registry ID**: 110033636457*	SSE	0.01 / 56.91	2

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Jun 4, 2026 has found that there are 1 ALT FUELS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Madeira Cove Condominium	399 150th Ave Madiera Beach FL 33708 ***Station ID**: 434042*	WNW	0.03 / 165.29	6

State

SPILLS - Oil and Hazardous Materials Incidents

A search of the SPILLS database, dated Jun 25, 2026 has found that there are 13 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	545 150th Avenue MADEIRA BEACH FL ***Incident No**	**Incident Date**: 60577 | 5/1/2018 3:49:00 AM*	NW	0.00 / 0.00	1
	Boca Ciega Bay, near 545 150th Avenue MADEIRA BEACH FL ***Incident No**	**Incident Date**: 33907 | 02/26/2002*	NW	0.00 / 0.00	1
	545 150th Avenue MADEIRA BEACH FL ***Incident No**	**Incident Date**: 66895 | 1/12/2021 12:15:00 PM*	NW	0.00 / 0.00	1
	545 150th Ave MADEIRA BEACH FL ***Incident No**	**Incident Date**: 62749 | 3/28/2019 2:00:00 PM*	NW	0.00 / 0.00	1
	505 150th Avenue at Public Works Building MADEIRA BEACH FL	SSE	0.01 / 56.91	2

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident No* | *Incident Date: *37846* | *08/12/2007*			
	503 150th Ave. (Slip #B52) MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	Incident No* | *Incident Date: *5105* | *02/04/2006*			
	503 150th Ave MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	Incident No* | *Incident Date: *52965* | *05/17/2015*			
	503 150th Avenue MADERIA BEACH FL	SSE	0.01 / 56.91	2
	Incident No* | *Incident Date: *32965* | *01/28/2001*			
	503 Welch Cswy; Madeira Beach Municipal Marina MADEIRA BEACH FL ***Incident No* | *Incident Date***: *53553* | *8/22/2015 8:00:00 AM*	SSE	0.01 / 56.91	2
	503 150th MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	Incident No* | *Incident Date: *57119* | *12/8/2016 7:00:00 PM*			
	503 150th Avenue MADEIRA BEACH FL	SSE	0.01 / 56.91	2
	Incident No* | *Incident Date: *54551* | *1/31/2016 2:29:00 PM*			
	555 1/2 Tom Stuart Causeway MADEIRA BEACH FL	ESE	0.01 / 71.31	4
	Incident No* | *Incident Date: *48360* | *01/27/2013*			
	454 150th Ave SAINT PETERSBURG FL	NW	0.03 / 132.07	5
	Incident No* | *Incident Date: *60825* | *6/2/2018 8:00:00 AM*			

DWM CONTAM - Contaminated Sites

A search of the DWM CONTAM database, dated Dec 1, 2025 has found that there are 20 DWM CONTAM site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNCOAST BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL 33708	NW	0.00 / 0.00	1
	Facility ID: *9101643*			
MADEIRA BEACH CITY-PUBLIC WRKS	505 150TH AVE MADEIRA BEACH FL 33708	SSE	0.01 / 56.91	2
	Facility ID: *8624651*			
MADEIRA BEACH CITY-MUNICIPAL MARINA	503 150TH AVE MADEIRA BEACH FL 33708	SSE	0.01 / 56.91	2
	Facility ID: *9100465*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GTE OF FL MADEIRA BEACH	301 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID**: 8732527*	WSW	0.22 / 1,137.99	11
EDS STANDARD OIL SRVC-FORMER	200 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID**: 9815407*	WSW	0.29 / 1,551.45	17
MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID**: 8624517*	SW	0.32 / 1,664.53	19
MADEIRA BEACH GARAGE	125 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID**: 8624517* ***Facility Status**: WAITING*	SW	0.32 / 1,664.53	19
ABC MARINE	15015 MADEIRA WAY MADEIRA BEACH FL 33806 ***Facility ID**: 8943420*	WSW	0.32 / 1,671.95	20
FORMER MADEIRA BEACH TEXACO	72 150TH AVE MADEIRA BEACH FL 33708 ***Facility ID**: 9818477*	WSW	0.38 / 1,995.41	26
RODHOUSE RESIDENCE	819 BAY POINT DR MADEIRA BEACH FL 33708 ***Facility ID**: 9803781*	ESE	0.38 / 2,007.16	27
AMOCO-B&F	14995 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 8623560*	SW	0.38 / 2,011.98	28
C&S NATIONAL BANK OF FL	14805 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 9100265*	SW	0.40 / 2,105.16	33
HESS #09444	14959 GULF BLVD BLDG I MADEIRA BEACH FL 33708 ***Facility ID**: 8944160*	SW	0.41 / 2,146.67	34
SURFSIDE SOUTH CONDOMINIUM	14900 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 9700795*	SW	0.42 / 2,214.67	36
GULF BEACH PARTNERS LLC	15175 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 8515400*	WSW	0.44 / 2,334.30	40
SPEEDWAY #43405-6560	14361 GULF BLVD SAINT PETERSBURG FL 33708 ***Facility ID**: 8623412*	S	0.47 / 2,481.28	46

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HESS #09445	14361 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 8623412* ***Facility Status**: WAITING*	S	0.47 / 2,481.28	46
WENDYS-MADEIRA BEACH	4321 DUHME RD MADEIRA BEACH FL 33708 ***Facility ID**: 9801208*	NNE	0.49 / 2,607.10	48
PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	749 MADERIA BEACH CWY MADEIRA BEACH FL 33708 ***Facility ID**: 9400375*	NE	0.49 / 2,608.62	49
HOLIDAY INN-MADEIRA BEACH	15208 GULF BLVD MADEIRA BEACH FL 33708 ***Facility ID**: 9202915*	WSW	0.50 / 2,640.33	50

WELL SURVEILLANCE - Well Surveillance Program Facilities

A search of the WELL SURVEILLANCE database, dated Jul 13, 2026 has found that there are 2 WELL SURVEILLANCE site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BUCCANEER BOAT RENTAL	545 150TH AVE MADEIRA BEACH FL	NW	0.00 / 0.00	1
MADEIRA BCH CITY MARINA	503 150TH AVE MADEIRA BEACH FL	SSE	0.01 / 56.91	2



Map: 1.0 Mile Radius

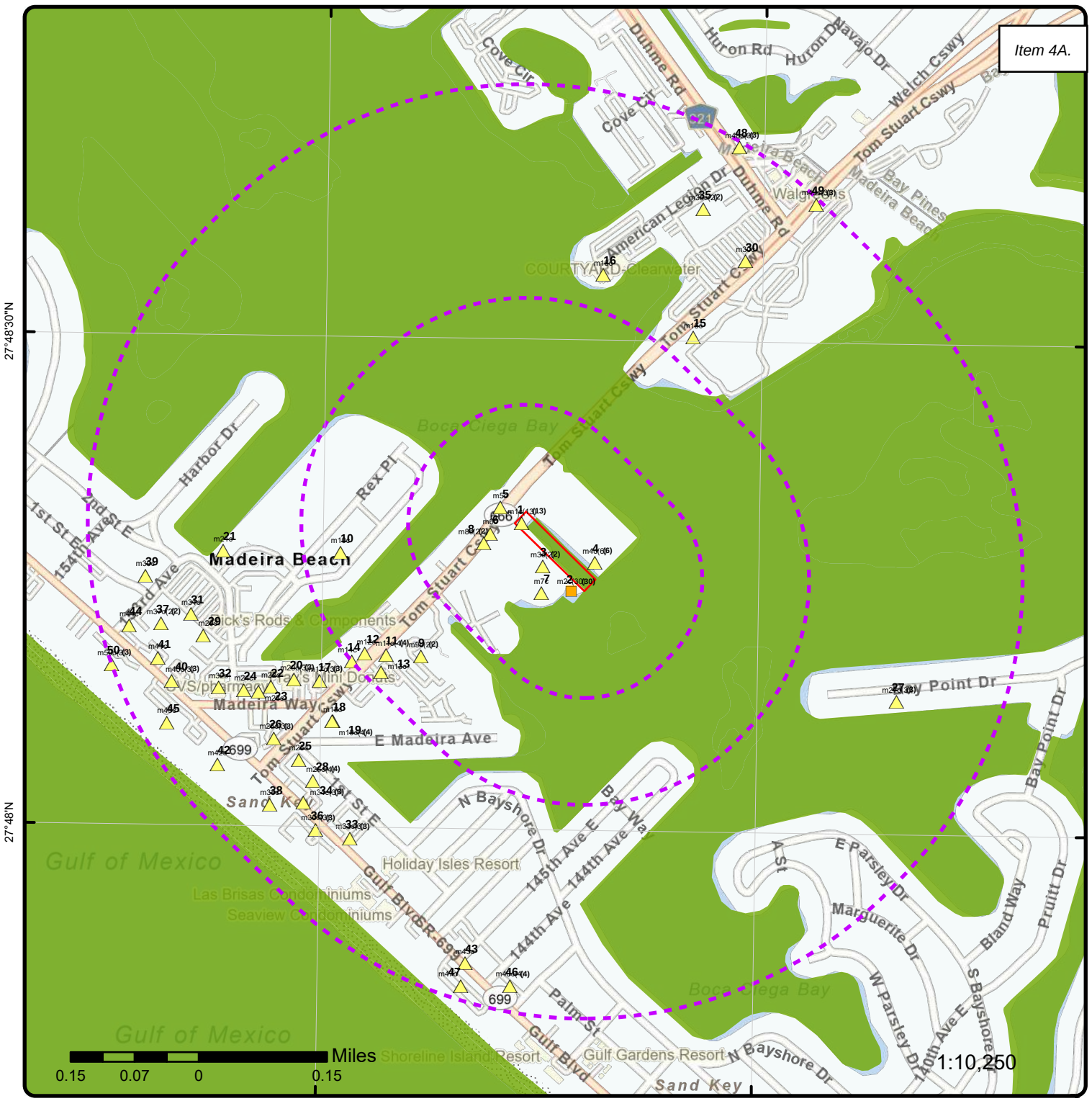
Order Number: 26090900614

Address: 545 150th Avenue, Madeira Beach, FL

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

Order Number: 26090900614

Address: 545 150th Avenue, Madeira Beach, FL

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 26090900614

Address: 545 150th Avenue, Madeira Beach, FL

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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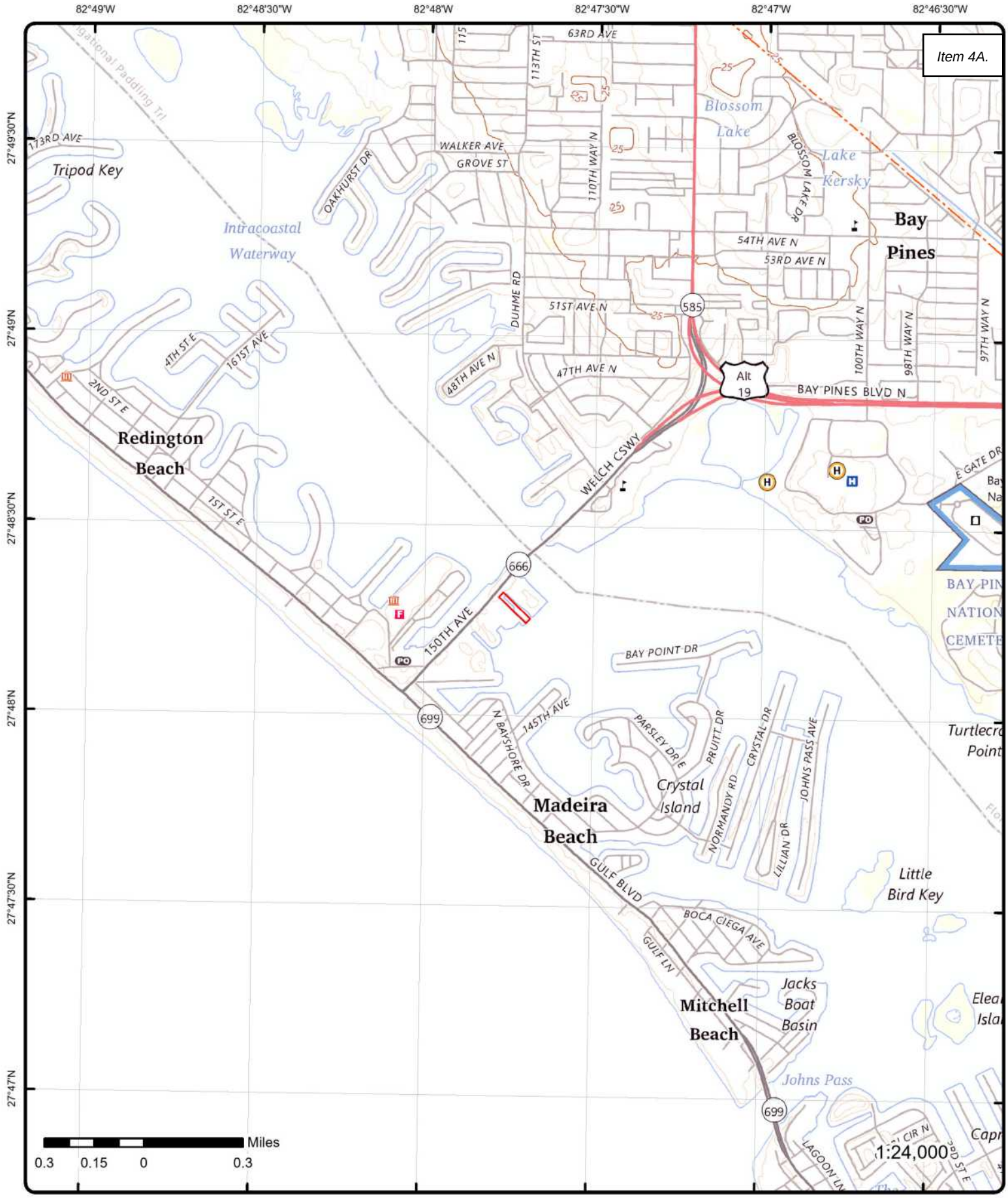
Aerial **Year: 2025**

Address: 545 150th Avenue, Madeira Beach, FL

Source: ESRI World Imagery

Order Number: 26090900614

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Topographic Map

Year: 2025

Order Number: 26090900614

Address: 545 150th Avenue, FL

Quadrangle(s): Seminole FL

Source: USGS Topographic Map

ERIS

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 13	NW	0.00 / 0.00	2.38 / 2	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID:	9101643	**Contact:**	
Site ID:	9101643	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	V	**RP Begin Date:**	
Stcm Facility Type:	V	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:		**RP State:**	
Township:		**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:		**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	SUNCOAST BOAT RENTAL		
Description:	Marine/Coastal Fuel Storage		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	UNVR
Site Manager:	BROOME_JD_2	**Lat DD:**	27
Discharge Date:	03/27/1991	**Lat MM:**	48
Discharge Eligibil:	E	**Lat SS:**	17
Eligibility Progrm:	ATRP	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 13	NW	0.00 / 0.00	2.38 / 2	545 150TH AVE MADEIRA BEACH FL 33708	ERNS

NRC Report No:	594981	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	26-Feb-2002 09:00:00	**Longitude Degrees:**	
Incident Location:	THE BOAT RENTAL IS BETWEEN HOLIDAY ISLE MARINA AND MAIDERA BEACH MARINA	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	

Potential Flag: **Location Range:**
Year: Year 2002 Reports
Description of Incident: THE CALLER SIGHTED AN UNKNOWN SHEEN.

Material Spill Information

Chris Code:	OMT	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL, MISC: MOTOR	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	26-Feb-2002 08:59:22	**Responsible City:**	
Date Time Complete:	26-Feb-2002 09:09:29	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:	UNKNOWN	**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	UNKNOWN	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	

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

Grade Crossing:	N	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	Y	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	NO REMEDIAL ACTION TAKEN	**Body of Water:**	BOCA CIEGA BAY
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	CLEAR
Radius of Evac:		**Air Temperature:**	75
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	N
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	0 CALM
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	200
Track Closed:	N	**Sheen Size Length U:**	FEET
Track Desc:		**Sheen Size Width:**	100
Track Closure Time:		**Sheen Size Width U:**	FEET
Track Closure Units:		**Sheen Color:**	OTHER
Track Close Dir:		**Dir of Sheen Travel:**	N
Media Interest:	NONE	**Sheen Odor Desc:**	MOTOR OIL
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	BOCA CIEGA BAY	**Additional Info:**	CALLER FIRST OBSERVED THE SHEEN YESTERDAY.

1	3 of 13	NW	0.00 / 0.00	2.38 / 2	545 150TH AVE MADERA BEACH FL	ERNS

NRC Report No:	1210803	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	5/1/2018 3:49	**Longitude Degrees:**	
Incident Location:	MARINA	**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	Yes	**Location Range:**	
Year:	Year 2018 Reports		

Description of Incident: POTENTIAL DISCHARGE OF DIESEL FUEL FROM A VESSEL THAT CAUGHT ON FIRE DUE TO AN UNKNOWN CAUSE AT THIS TIME.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	NO
UN No:		**Amount in Water:**	
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	
Amount of Material:	0		

Calls Information

Date Time Received:	01-May-2018 04:12:00	**Responsible City:**	
Date Time Complete:	01-May-2018 04:15:00	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	

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

Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	2018-2712
Release Rate:		**State Agen on Scene:**	FIRE DEPT
Release Rate Unit:		**State Agen Notified:**	STATE WATCH OFFICE; DEP
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	FIRE DEPT WAS NOTIFIED AND RESPONDED AND THEY ARE IN THE PROCESS OF PUTTING THE FIRE OUT NOW.	**Body of Water:**	
Fire Involved:	Y	**Tributary of:**	
Fire Extinguished:	N	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	CLEAR
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	UNKNOWN	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	MADERA BEACH HARBOR	**Additional Info:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
1	4 of 13	NW	0.00 / 0.00	2.38 / 2	545 150TH AVE MADEIRA BEACH FL	ERNS

NRC Report No:	1241294	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	DUMPING	**Latitude Seconds:**	
Incident Date:	3/28/2019 14:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2019 Reports		

Description of Incident: CALLER REPORTED THAT AN INDIVIDUAL WAS PUMPING DIESEL FUEL FROM THE VESSEL'S BILGE INTO THE WATER. THERE IS A SHEEN AND A STRONG DIESEL SMELL IN THE AREA.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	28-Mar-2019 14:24:00	**Responsible City:**	
Date Time Complete:	28-Mar-2019 14:39:00	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	
Resp Company:	VESSEL: NOMAD	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	

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

Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	Y	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	SHERIFF
Release Rate Unit:		**State Agen Notified:**	SHERIFF
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	INVESTIGATION UNDERWAY	**Body of Water:**	MADEIRA BEACH CAUSEWAY
Fire Involved:	N	**Tributary of:**	ICW
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	100
Track Closed:	N	**Sheen Size Length U:**	FEET
Track Desc:		**Sheen Size Width:**	50
Track Closure Time:		**Sheen Size Width U:**	FEET
Track Closure Units:		**Sheen Color:**	REDDISH
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	UNKNOWN	**Sheen Odor Desc:**	DIESEL
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	MANGROVES / MADEIRA BEACH CAUSEWAY	**Additional Info:**	

1	5 of 13	NW	0.00 / 0.00	2.38 / 2	545 150TH AVE MADEIRA BEACH FL	ERNS

NRC Report No:	1295898	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	1/12/2021 12:15	**Longitude Degrees:**	
Incident Location:	UNKNOWN SHEEN INCIDENT	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2021 Reports		

Description of Incident: CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE IN MADEIRA BEACH.

Material Spill Information

Chris Code:	OUN	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:	000000-00-0	***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	UNKNOWN OIL	***Unit Reach Water:***	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	1/12/2021 12:16:00 PM	***Responsible City:***	
Date Time Complete:	1/12/2021 12:23:00 PM	***Responsible State:***	XX
Call Type:	INC	***Responsible Zip:***	
Resp Company:		***Source:***	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	U	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	

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

Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	NONE	**Body of Water:**	MADEIRA BEACH
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	No
Who Evacuated:		**Weather Conditions:**	
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	MADEIRA BEACH	**Additional Info:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
1	6 of 13	NW	0.00 / 0.00	2.38 / 2	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH FL 33708	LST

Facility ID:	9101643	**Facility Status:**	CLOSED
Facility Name:	SUNCOAST BOAT RENTAL	**Facility ID (Map):**	9101643
Facility Address:	545 150TH AVE	**Fac Name (Map):**	SUNCOAST BOAT RENTAL
Facility Address2:		**Fac Address (Map):**	545 150TH AVE
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8053340000035
Facility Type:	V - Marine/Coastal Fuel Storage	**Longitude (Map):**	-82.7962550000021

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9101643&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9101643
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101643/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr

2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	3/27/1991	***Information Source:***	A - ABANDONED TANK RESTORATION
Cleanup Required:	R - CLEANUP REQUIRED	***Eligib Indicator:***	E - ELIGIBLE
Dschrg Clnup Status:	SA - SA ONGOING	***Site Manager:***	BROOME_JD_2
Dschrg Clnup Stat Dt:	10/26/2016	***Site Manager End Dt:***	
Cleanup Work Stat:	ACTIVE		
Tank Office:	PCLP52 - FL DOH IN PINELLAS COUNTY		

Contaminated Media

Contaminated Drinking Wells:	0
Contaminated Mntring Wells:	YES
Contaminated Soil:	YES
Contaminated Surface Water:	NO
Contaminated Ground Water:	YES
Pollutant:	B - Unleaded Gas
Other Description:	
Gallons Discharged:	

Petroleum Cleanup Program Eligibility

Cleanup Program:	A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status:	ELIGIBLE
Rank:	12568
Cap Amount:	$0.00

Task Info

SA Task ID:	93352	***SR Soil Treatment:***	
SA Cleanup Resp:	-	***SR Other Treatment:***	
SA Actual Cost:		***SR Alt Proc Rec:***	
SA Complete Date:		***RAP Task ID:***	
SA Payment Date:		***RAP Clean Resp ID:***	-
SR Task ID:		***RAP Actual Cost:***	
SR Cleanup Resp:	-	***RAP Complete Date:***	
SR Actual Cost:		***RAP Payment Date:***	
SR Complete Date:		***RAP Last Ord Appr:***	
SR Payment Date:		***RA Task ID:***	
SR Oral Date:		***RA Cleanup Resp:***	-
SR Written Date:		***RA Yrs to Complete:***	
SR Soil Removal:		***RA Actual Cost:***	
SR Free Prod Rmvl:		***Tank Office:***	PCTM5 - Team 5
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	-		
SRC Submit Date:			
SRC Review Date:			
SRC Complete Status:	-		
SRC Comp Status Dt:			
SRC Issue Date:			
SRC Comments:			

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$55,385.77
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$55,385.77
Ttl Amnt Encumbered Towar:	$55,385.77

Petroleum Cleanup PCT Facility Score

Related Party ID:	14084
RP Contact:	HOWARD MCLEAN
Facility Cleanup Status:	ONGO - ONGOING
Bad Address Indicator:	Y
Rank:	12568

Contract

Contractor:	NOVA ENGINEERING AND ENVIRONMENTAL, LLC, D/B/A MAS ENVIRONMENTAL
Score:	11
Facility Name:	SUNCOAST BOAT RENTAL
Address:	545 150TH AVE
City:	MADEIRA BEACH
ZIP:	33708
District:	SWD
County ID:	52
County:	PINELLAS
Rank:	12568

Discharge Info (Map)

Discharge:	23051	***Eligibility:***	ELIGIBLE
Discharge 1:	27-Mar-1991	***Eligibility 1:***	ATRP
Discharge 2:	11	***Rel Feat:***	ADMIN
Discharge 3:	SA	***Collection:***	DPHO
Disch Clea:	26-Oct-2016	***Collector :***	KOCHER_FF_1
General Cl:	WORK UNDERWAY	***Collecti 1:***	23-Oct-2014
Lat Dd:	27	***Report Pha:***	SA
Lat Mm:	48	***Report Sub:***	SA
Lat Ss:		***Report S 1:***	26-Feb-2024
Long Dd:	82	***Event Co 1:***	
Long Mm:	47	***Event Cont:***	
Long Ss:		***Event Owne:***	
Facility Status:	CLOSED	***Event Rank:***	
Staff Assi:	BROOME_JD_2		
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	NAD83		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101643/facility!search		
Geometry:			

Open Discharges

Program:	ATRP
Eligibility:	ELIGIBLE
Elig Letter Sent:	9/16/1991
Discharge Date:	3/27/1991
Score:	11
Facility:	SUNCOAST BOAT RENTAL
Address:	545 150TH AVE

City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	R	**Long SS:**	46
Score:	11	**Stat Desc:**	SA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SUNCOAST BOAT RENTAL
Discharge Date:	27-MAR-91	**Fac Type:**	V
Score Date:	07-MAY-2007	**Type Desc:**	Marine/Coastal Fuel Storage
Stat Date:	26-OCT-2016	**Fac Addr:**	545 150TH AVE
LL Meth:	UNVR	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	17	**Fac Phone:**	8133916810
Long DD:	82		

Prg Desc: ABANDONED TANK RESTORATION PROGRAM

Eligible Discharges

Program: ATRP
Current Status: ACTIVE
Discharge Date: 3/27/1991
Score: 11
Facility: SUNCOAST BOAT RENTAL
Address: 545 150TH AVE
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: MCLEAN, HOWARD
Owner Address: 545 150TH AVE
Owner City: MADEIRA BEACH
Owner State: FL
Owner Zip: 33708
Owner Phone: (813)391-6810
Owner Email:

Historical Contaminated Facilities List

Facility ID:	9101643	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	5/7/2007
Facility Type:	V - Marine/Coastal Fuel Storage	**Score When Ranked:**	7
Facility Name:	SUNCOAST BOAT RENTAL	**Rank:**	12568
Address1:	545 150TH AVE	**Operator:**	MCLEAN, HOWARD
Address2:		**Phone:**	(813)391-6810
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	14084
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	4/8/1991
Zip4:	2021	**Rp Name:**	MCLEAN, HOWARD
Name Changed:		**Rp Address1:**	545 150TH AVE
Addr Changed:		**Rp Address2:**	
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	19.2024	**Rp Zip5:**	33708
Long Dd:	82	**Rp Zip4:**	2021
Long Mm:	47	**Contact:**	HOWARD MCLEAN
Long Ss:	46.518	**Rp Phone:**	(813)391-6810
Feature:		**Rp Phone Extension:**	

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

Method: UNVR
Datum: 0
Rp Bad Addr Ind: Yes

Contaminated Facilities List

Facility ID: 9101643
Facility Status: CLOSED
Facility Type: V - Marine/Coastal Fuel Storage
Facility Name: SUNCOAST BOAT RENTAL
Address1: 545 150TH AVE
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2021
Name Changed:
Addr Changed:
Lat Dd: 27
Lat Mm: 48
Lat Ss: 19.2024
Long Dd: 82
Long Mm: 47
Long Ss: 46.518
Feature:
Method: UNVR
Datum: 0
Score: 11
Score Effective Dt: 5/7/2007
Score When Ranked: 7
Rank: 12568
Operator: MCLEAN, HOWARD
Phone: (813)391-6810
Section:
Township:
Range :
Pri Related Party ID: 14084
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 4/8/1991
Rp Name: MCLEAN, HOWARD
Rp Address1: 545 150TH AVE
Rp Address2:
Rp City: MADEIRA BEACH
Rp State: FL
Rp Zip5: 33708
Rp Zip4: 2021
Contact: HOWARD MCLEAN
Rp Phone: (813)391-6810
Rp Phone Extension:
Rp Bad Addr Ind: Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
1	7 of 13	NW	0.00 / 0.00	2.38 / 2	Boca Ciega Bay, near 545 150th Avenue MADEIRA BEACH FL	SPILLS

Incident No: 33907
Incident Type: Coastal
Incident Date: 02/26/2002
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Sheen
Pollutant Actual Vol: 0
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description:
Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
1	8 of 13	NW	0.00 / 0.00	2.38 / 2	545 150th Avenue MADEIRA BEACH FL	SPILLS

Incident No: 60577
Incident Type: Coastal
Incident Date: 5/1/2018 3:49:00 AM
County: Pinellas

Spill Details

Incident Status: Saved
Pollutant Name: --
Pollutant Actual Vol: --
Pol Unit Measure: --
Incident Party Type: --
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: Yes
Pollutant Category: --

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
					Incident Party Nm: --	
					Description: --	
1	9 of 13	NW	0.00 / 0.00	2.38 / 2	545 150th Ave MADEIRA BEACH FL	SPILLS

Incident No: 62749
Incident Type: Coastal
Incident Date: 3/28/2019 2:00:00 PM
County: Pinellas

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: Office of Emergency Response
Description: Bilge Discharge
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: Police/Sheriff
Description: Bilge Discharge
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Owner
Incident Party Nm: Hawley Steven
Description: Intentional Act
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: National Response Center
Description: Intentional Act
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: Police/Sheriff
Description: Intentional Act
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	FOSC	***Pollutant Category:***	Petroleum
Incident Party Nm:	Sector St. Pete.		
Description:	Intentional Act		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	State Watch Office		
Description:	Intentional Act		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	National Response Center		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	United States Coast Guard		
Description:	Intentional Act		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	United States Coast Guard		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	Local Programs		
Description:	Intentional Act		

Spill Details

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

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Owner	***Pollutant Category:***	Petroleum
Incident Party Nm:	Hawley Steven		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Responsible Party	***Pollutant Category:***	Petroleum
Incident Party Nm:	Hawley Steven		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	Office of Emergency Response		
Description:	Intentional Act		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Reporting Party	***Pollutant Category:***	Petroleum
Incident Party Nm:	Pinellas County Sheriff's Office		
Description:	Intentional Act		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Agency	***Pollutant Category:***	Petroleum
Incident Party Nm:	Local Programs		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No
Pollutant Actual Vol:	15	***Hurricane Indicatr:***	No
Pol Unit Measure:	gallon	***On Scene Response:***	No
Incident Party Type:	Reporting Party	***Pollutant Category:***	Petroleum
Incident Party Nm:	Pinellas County Sheriff's Office		
Description:	Bilge Discharge		

Spill Details

Incident Status:	Saved	***Closure Date:***	
Pollutant Name:	Diesel fuel	***Criminal Indicator:***	No

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

Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Responsible Party
Incident Party Nm: Hawley Steven
Description: Intentional Act
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: FOSC
Incident Party Nm: Sector St. Pete.
Description: Bilge Discharge
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Saved
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 15
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: State Watch Office
Description: Bilge Discharge
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
1	10 of 13	NW	0.00 / 0.00	2.38 / 2	545 150th Avenue MADEIRA BEACH FL

SPILLS

Incident No: 66895
Incident Type: Coastal
Incident Date: 1/12/2021 12:15:00 PM
County: Pinellas

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Reporting Party
Incident Party Nm: Madeira Beach Marina
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Responsible Party
Incident Party Nm: RP UNKNOWN
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: FOSC
Incident Party Nm: Sector St. Pete.
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

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

Description: Sheen

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: United States Coast Guard
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: Office of Emergency Response
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: State Watch Office
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type: Agency
Incident Party Nm: NRC
Description: Sheen
Closure Date:
Criminal Indicator: No
Hurricane Indicatr: No
On Scene Response: No
Pollutant Category: Petroleum

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
1	11 of 13	NW	0.00 / 0.00	2.38 / 2	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH FL

STCS

Facility ID: 9101643
Type: V - Marine/Coastal Fuel Stora
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): V
Fac Type (OD): Marine/Coastal Fuel Storage
Fac Name (OD): SUNCOAST BOAT RENTAL
Address (OD): 545 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): SUNCOAST BOAT RENTAL
Address (Map): 545 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2021
Clnup Cd (OD): ONGO
Fac Clnup Stat (OD): ONGOING
Clnup Dt (OD): 2016-05-18T18:15:33Z
Status (Map): REVIEWED
Contam (Map): YES
Fac Type (Map): Marine/Coastal Fuel Storage
Fac Stat (Map): CLOSED

Zip5 (Map):	33708
Address Line 1:	545 150th Ave
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708- 2021
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	443	**Map Src:**	imagery_11_13
X:	-82.796255	**Map Scale:**	5000
Y:	27.805334	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	KOCHER_FF_1	**El Units:**	
Col Date:	2014-10-23T09:11:45Z	**ALB East:**	518360.19
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422754.88
Ver Meth:	DPHO	**Loc ID:**	38718
Ver Name:	KOCHER_FF_1	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2014-10-23T09:11:45Z	**Lat SS:**	19.2024002
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	ADMIN	**Long MM:**	47
Datum:	NAD83	**Long SS:**	46.5180016
Coord Acc:	4		
Col Aff:	YORK		
Ver Aff:	YORK		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101643/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38718	**Rel Feat:**	ADMIN
Site Type:	Marine/Coastal Fuel Storage	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133916810	**El Units:**	
Operator:	MCLEAN, HOWARD	**Map Src:**	imagery_11_13
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518360.19
OOIC:	FACILITY	**Alb North:**	422754.88
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	KOCHER_FF_1	**Elevation:**	
Col Date:	2014/10/23 09:11:45	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	19.2024002
Ver Name:	KOCHER_FF_1	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2014/10/23 09:11:45	**Long SS:**	46.5180016
Object ID:	38718		
Col Aff:	YORK		
Ver Aff:	YORK		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101643/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Suncoast Boat Rental 545 150th Ave Madeira Beach, FL 33708- 2021
LL Method:	DPHO - Unverified
Account Owner:	Mclean, Howard
Contact:	Mclean, Howard

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

Phone: 813-391-6810
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:19.2024
Longitude: 82:47:46.5180

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

Tank No: 1
Size: 2000
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
1	12 of 13	NW	0.00 / 0.00	2.38 / 2	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH FL

UST

Facility ID: 9101643
Facility Status: CLOSED
Facility Type: V
Type Desc: Marine/Coastal Fuel Storage
Facility Phone: 8133916810
Dep Co: P
Owner ID: 14084
Owner Phone: 8133916810
Owner: MCLEAN, HOWARD
Owner Address1: 545 150TH AVE
Owner Address2:
Owner City: MADEIRA BEACH
Owner State: FL
Owner Zip 5: 33708
Contact: HOWARD MCLEAN
County Name: POLK PINELLAS
Lat/Long Method:
Lat DD: 27
Lat MM: 48
Lat SS: 17
Long DD: 82
Long MM: 47
Long SS: 46
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9101643&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9101643
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101643/facility!search

Tanks

Tank ID: 1

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 31-MAR-1991
Install:
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 2000
Place: UNDERGROUND
Con desc: Unleaded Gas

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
1	13 of 13	NW	0.00 / 0.00	2.38 / 2	BUCCANEER BOAT RENTAL 545 150TH AVE MADEIRA BEACH FL

WELL SURVEILLANCE

Facility ID: 9101643
Project ID: SUPER
GPS tech office: 41471
Loc ID: 116345
GPS ID: 116345
Type: PETROLEUM
Insp CHD: PINELLAS
County: PINELLAS
Longitude: -82.796255
Latitude: 27.805334
GPS Date: 3/26/2007
Datum:
Software: Risk_Solo_v2
Streetside:

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

Height above ellipsoid:	9.47	**Agency:**	DOH
Loc Method:	DGPS - Differentially Corrected GPS		
GPS tech First Name:	JAMIE		
GPS tech Last Name:	BARNETT		
Comment:	FORMER SUNCOAST BOAT RENTAL (VACANT)		

2 | **1 of30** | **SSE** | **0.01 / 56.91** | **0.33 / 0** | **PINELLAS CNTY-PUMP STATION #163**
503 150TH AVE N
MADEIRA BEACH FL | **AST**

Facility ID:	9103087	**County Name:**	POLK PINELLAS
Facility Status:	OPEN	**Lat/Long Method:**	
Facility Type:	I	**Lat DD:**	27
Type Desc:	County Government	**Lat MM:**	49
Facility Phone:	7275823000	**Lat SS:**	22
Dep Co:	P	**Long DD:**	82
Owner ID:	17021	**Long MM:**	41
Owner Phone:	7274644546	**Long SS:**	18
Owner:	PINELLAS CNTY BD OF COMMISSIONERS		
Owner Address1:	9685 ULMERTON RD		
Owner Address2:	ATTN: STORAGE TANK REGIS		
Owner City:	Largo		
Owner State:	FL		
Owner Zip 5:	33771		
Contact:	DONALD MOORE /K DEL SARDO 727-582-3007/GAIL MONROE		
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9103087&CAT=11		
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9103087		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9103087/facility!search		

Tanks

Tank ID: 2

Tank Details

Tank Status:	U - IN SERVICE	**Tank Vessel Indic:**	TANK
Status Date:	01-JUL-2003	**Capacity:**	660
Install:	01-JUL-2003	**Place:**	ABOVEGROUND
Tank Det Desc:	Double Walled	**Content:**	G
Tank Determin:	DW	**Contdesc:**	Emerg Generator Diesel

Piping

Piping Description: I-Suction piping system

Piping Description: A-Abv, no soil contact

Piping Description: N-Approved synthetic material

Monitoring

Monitoring Desc: F-Monitor dbl wall tank space

Monitoring Desc: Q-Visual inspection of ASTs

Tank Construction

Constr Desc: Steel

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

Constr Desc: Double wall

Constr Desc: Level gauges/alarms

Constr Desc: Spill containment bucket

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2 **2 of30** **SSE** **0.01 / 56.91** **0.33 / 0** **MADEIRA BEACH CITY-PUBLIC WRKS**
505 150TH AVE
MADEIRA BEACH FL
AST

Facility ID: 8624651
Facility Status: CLOSED
Facility Type: H
Type Desc: Local Government
Facility Phone: 7273919951
Dep Co: P
Owner ID: 13378
Owner Phone: 7273992631
Owner: MADEIRA BEACH CITY
Owner Address1: 503 150TH AVE
Owner Address2: ATTN:STORAGE TANK REGIS
Owner City: SAINT PETERSBURG
Owner State: FL
Owner Zip 5: 33708
Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
County Name: POLK PINELLAS
Lat/Long Method:
Lat DD: 27
Lat MM: 48
Lat SS: 28
Long DD: 82
Long MM: 47
Long SS: 79
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8624651&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8624651
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search

Tanks

Tank ID: 8

Tank Details

Tank Status: A - CLOSED IN PLACE
Status Date: 01-NOV-2012
Install: 01-JUN-2000
Tank Det Desc:
Tank Determin:
Tank Vessel Indic: TANK
Capacity: 2000
Place: ABOVEGROUND
Content: B
Contdesc: Unleaded Gas

Tanks

Tank ID: 3

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 30-APR-1992
Install:
Tank Det Desc:
Tank Determin:
Tank Vessel Indic: TANK
Capacity: 550
Place: ABOVEGROUND
Content: L
Contdesc: Waste Oil

Tanks

Tank ID: 9

Tank Details

Tank Status: D - DELETED-DATA ERROR
Tank Vessel Indic: TANK

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

Status Date:	01-JUN-2000	**Capacity:**	1000
Install:	01-JUN-2000	**Place:**	ABOVEGROUND
Tank Det Desc:		**Content:**	D
Tank Determin:		**Contdesc:**	Vehicular Diesel

2 | **3 of30** | **SSE** | **0.01 / 56.91** | **0.33 / 0** | **MADEIRA BEACH CITY-MUNICIPAL MARINA**
503 150TH AVE
MADEIRA BEACH FL 33708

DWM CONTAM

Facility ID:	9100465	**Contact:**	
Site ID:	9100465	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	V	**RP Begin Date:**	
Stcm Facility Type:	V	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:	031	**RP State:**	
Township:	015	**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:	009	**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	MADEIRA BEACH CITY-MUNICIPAL MARINA		
Description:	Marine/Coastal Fuel Storage		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	7	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	ADDM
Site Manager:		**Lat DD:**	27
Discharge Date:	10/23/1990	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	15.1092
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	SRCR	**Long SS:**	50.622
Closure Date:	12/06/1995		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	7	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	ADDM
Site Manager:		**Lat DD:**	27
Discharge Date:	09/30/2009	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	15.1092
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NREQ	**Long SS:**	50.622
Closure Date:	01/04/2011		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
2	4 of30	SSE	0.01 / 56.91	0.33 / 0	MADEIRA BEACH CITY-PUBLIC WRKS 505 150TH AVE MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID:	8624651	**Contact:**	
Site ID:	8624651	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	H	**RP Begin Date:**	
Stcm Facility Type:	H	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:	031	**RP State:**	
Township:	015	**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:	009	**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	MADEIRA BEACH CITY-PUBLIC WRKS		
Description:	Local Government		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:		**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:		**Lat DD:**	27
Discharge Date:	06/27/2000	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	28
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NFA	**Long SS:**	79
Closure Date:	11/15/2000		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:		**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:		**Lat DD:**	27
Discharge Date:	03/09/1990	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	28
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NFA	**Long SS:**	79
Closure Date:	03/01/2000		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:		**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	

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

Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:		**Lat DD:**	27
Discharge Date:	08/13/1990	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	28
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NFA	**Long SS:**	79
Closure Date:	03/01/2000		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:		**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:		**Lat DD:**	27
Discharge Date:	10/23/1990	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	28
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NFA	**Long SS:**	79
Closure Date:	03/01/2000		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	5 of30	SSE	0.01 / 56.91	0.33 / 0	MEDERA BEACH MARINA 503 150TH AVE MEDERA FL

ERNS

NRC Report No:	427184	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	06-Mar-1998 13:14:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 1998 Reports		

Description of Incident: UNKNOWN / UNKNOWN SHEEN SIGHTING, SHEEN SIZE: 60 FT X 60 FT / SILVERY

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:		**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	06-Mar-1998 13:41:13	**Responsible City:**	
Date Time Complete:	06-Mar-1998 13:46:28	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	UNAVAILABLE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	N
NPDES:		***Airbag Deployed:***	
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	N
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:	UNKNOWN	***Structure Oper:***	Y
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	UNKNOWN	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:	UNKNOWN	***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	U	***No of Yard Foreman Tested:***	
Railroad Hotline:	No	***No of RCL Operator Tested:***	
Railroad Milepost:	UNKNOWN	***No of Brakeman Tested:***	
Grade Crossing:	N	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:	UNKNOWN	***No of Other Emp Tested:***	
Device Operational:	Y	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	NONE	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	Y
Who Evacuated:		***Weather Conditions:***	

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

Radius of Evac:		**Air Temperature:**	
Any Injuries:	U	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	U	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:		**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	ICW	**Additional Info:**	WX: CLEAR AND BREEZY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	6 of30	SSE	0.01 / 56.91	0.33 / 0	503 150TH AVE MADERIRA FL 33708

ERNS

NRC Report No:	926618	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	VESSEL SINKING	**Latitude Seconds:**	
Incident Date:	19-Dec-2009 08:00:00	**Longitude Degrees:**	
Incident Location:	B DOCK/ SLIP 3	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	Yes	**Location Range:**	
Year:	Year 2009 Reports		

Description of Incident: CALLER REPORTING THAT A 32 FT VESSEL SANK. THE VESSEL HAD NO FUEL ON BOARD, ONLY A SMALL AMMOUNT OF MOTOR OIL. NO SHEENING WAS OBSERVED. CAUSE OF THE VESSEL SINKING WAS UNKNOWN.

Material Spill Information

Chris Code:	OMT	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	NO
UN No:		**Amount in Water:**	
Name of Material:	OIL, MISC: MOTOR	**Unit Reach Water:**	
Amount of Material:	0		

Calls Information

Date Time Received:	19-Dec-2009 11:08:07	**Responsible City:**	ST PETERSBURG
Date Time Complete:	19-Dec-2009 11:14:53	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	B
Actual Amount Units:		***Berth Slip No:***	3
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	N
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	U	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	U	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	NONE
Release Rate:		***State Agen on Scene:***	NONE
Release Rate Unit:		***State Agen Notified:***	NONE
Release Rate Rate:		***Fed Agency Notified:***	NONE
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	SALVAGE EFFORTS ARE UNDERWAY BY "BOAT U.S."//VESSEL IS BOOMED OFF	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	OVERCAST

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

Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:		**Additional Info:**	NO ADDITIONAL INFORMATION.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	7 of30	SSE	0.01 / 56.91	0.33 / 0	503 150TH AVE MADERIRA FL 33708

ERNS

NRC Report No:	787213	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	VESSEL SINKING	**Latitude Seconds:**	
Incident Date:	04-Feb-2006 08:20:00	**Longitude Degrees:**	
Incident Location:	SLIP B52	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 2006 Reports		

Description of Incident: REPORTING A RELEASE OF MATERIALS INTO BOCA CIGEA BAY FROM A VESSEL DUE TO VESSEL SINKING.

Material Spill Information

Chris Code:	GAS	**Unit of Measure:**	QUART(S)
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	1
Name of Material:	GASOLINE: AUTOMOTIVE (UNLEADED)	**Unit Reach Water:**	QUART(S)
Amount of Material:	1		

Calls Information

Date Time Received:	04-Feb-2006 09:45:43	**Responsible City:**	ST PETERSBERG
Date Time Complete:	04-Feb-2006 09:52:59	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	33714
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	N	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	Y	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	Y	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	BOOMS APPLIED	**Body of Water:**	BOCA CIGEA BAY
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	RAINY
Radius of Evac:		**Air Temperature:**	68
Any Injuries:	N	**Wind Direction:**	

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

No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	N
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	30
Track Closed:	N	**Sheen Size Length U:**	FEET
Track Desc:		**Sheen Size Width:**	20
Track Closure Time:		**Sheen Size Width U:**	FEET
Track Closure Units:		**Sheen Color:**	RAINBOW
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	BOCA CIGEA BAY	**Additional Info:**	THE CALLER HAD NO ADDITIONAL INFORMATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	8 of30	SSE	0.01 / 56.91	0.33 / 0	MUNICIPAL MARINA 503 WELCH CAUSEWAY MADEIRA BEACH FL

ERNS

NRC Report No:	1126381	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	22-Aug-2015 08:00:00	**Longitude Degrees:**	
Incident Location:	UNKNOWN SHEEN INCIDENT	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2015 Reports		

Description of Incident: CALLER IS REPORTING A SHEEN ON THE WATER FROM AN UNKNOWN SOURCE.

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	22-Aug-2015 10:28:28	**Responsible City:**	
Date Time Complete:	22-Aug-2015 10:33:21	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

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

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:		**Body of Water:**	INTRACOASTAL WATERWAY
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	CLEAR
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	

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

No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	RAINBOW
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	DIESEL
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	INTRACOASTAL WATERWAY	**Additional Info:**	

2	**9 of30**	**SSE**	**0.01 / 56.91**	**0.33 / 0**	**503 150TH AVE MADEIRA BEACH FL**	**ERNS**

NRC Report No:	1116765	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	OPERATOR ERROR	**Latitude Seconds:**	
Incident Date:	17-May-2015 13:40:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2015 Reports		

Description of Incident: CALLER STATED A VESSEL WAS FUELING AND DIESEL SPRAYED OUT OF THE FUEL VENTS AND WENT INTO THE WATER.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	17-May-2015 14:07:13	**Responsible City:**	
Date Time Complete:	17-May-2015 14:13:53	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	

Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	ABSORBENTS WERE DEPLOYED.	**Body of Water:**	ICW
Fire Involved:	N	**Tributary of:**	ATLANTIC OCEAN
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	OVERCAST
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	5
No. Hospitalized:		**Wind Speed Unit:**	MPH
No. Fatalities:		**Water Supp Contam:**	U

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

Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	0 CALM
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	RAINBOW
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	UNKNOWN	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	ICW	**Additional Info:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	10 of30	SSE	0.01 / 56.91	0.33 / 0	503 150TH AVE FUEL DOCK MADEIRA BEACH FL

ERNS

NRC Report No:	1159918	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	25-Sep-2016 14:00:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2016 Reports		

Description of Incident: CALLER REPORTED THAT A VESSEL RELEASED DIESEL ON THE WATER AT THE FUEL DOCK.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	25-Sep-2016 14:07:58	**Responsible City:**	
Date Time Complete:	25-Sep-2016 14:16:02	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	

Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	NOTIFICATIONS	**Body of Water:**	MADEIRA BEACH MARINA
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	UNKNOWN
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	

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

Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	UNKNOWN	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	MADEIRA BEACH MARINA	**Additional Info:**	

2	11 of30	SSE	0.01 / 56.91	0.33 / 0	503 150TH AVENUE MADEIRA BEACH FL 33708	ERNS

NRC Report No:	1190314	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	HURRICANE	**Latitude Seconds:**	
Incident Date:	9/10/2017 17:00	**Longitude Degrees:**	
Incident Location:	SLIP NO. C-6	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2017 Reports		

Description of Incident: A CALLER REPORTED A DISCHARGE OF AN UNKNOWN AMOUNT OF OIL INTO BOCA CIEGA BAY FROM A NEAR COMPLETELY SUBMERGE VESSEL THAT SANK DURING THE HURRICANE IRMA.

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	14-Sep-2017 13:56:00	**Responsible City:**	MADEIRA BEACH
Date Time Complete:	14-Sep-2017 14:12:00	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	33708
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	PRIVATE CITIZEN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	

Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	N	**No of Yard Foreman Tested:**	
Railroad Hotline:		**No of RCL Operator Tested:**	
Railroad Milepost:		**No of Brakeman Tested:**	
Grade Crossing:	U	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:		**No of Other Emp Tested:**	
Device Operational:	U	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:		**Body of Water:**	BOCA CIEGA BAY
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	CLEAR
Radius of Evac:		**Air Temperature:**	
Any Injuries:	N	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	N	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	0 CALM
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	

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

Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	200
Track Closed:	N	**Sheen Size Length U:**	FEET
Track Desc:		**Sheen Size Width:**	15
Track Closure Time:		**Sheen Size Width U:**	FEET
Track Closure Units:		**Sheen Color:**	RAINBOW
Track Close Dir:		**Dir of Sheen Travel:**	W
Media Interest:	UNKNOWN	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	BOCA CIEGA BAY	**Additional Info:**	**THE CALLER STATED THAT THE OWNER BOAT SEEMS TO BE TAKING NO ACTION TO CLEAN UP THE SPILL OR TO SALVAGE IT.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	12 of30	SSE	0.01 / 56.91	0.33 / 0	503 150 AVENUE MADEIRA BEACH FL

ERNS

NRC Report No:	1287847	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	9/20/2020 19:27	**Longitude Degrees:**	
Incident Location:	UNKNOWN SHEEN INCIDENT	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2020 Reports		

Description of Incident: CALLER REPORTED AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE WAS DISCOVERED IN THE MADEIRA BEACH MARINA.

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	9/20/2020 8:21:00 PM	**Responsible City:**	
Date Time Complete:	9/20/2020 8:27:00 PM	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	

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

Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	U	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	U	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	MADEIRA BEACH FIRE DEPT
Release Rate Unit:		***State Agen Notified:***	FL STATE WATCH OFFICE; FL DEP
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	CALLER STATED THE FIRE DEPARTMENT REPORTED THAT THE SHEEN IS DISSIPATING.	***Body of Water:***	MADEIRA BEACH MARINA
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	No
Who Evacuated:		***Weather Conditions:***	RAINY
Radius of Evac:		***Air Temperature:***	
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	

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

Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	500
Track Closed:	N	**Sheen Size Length U:**	FEET
Track Desc:		**Sheen Size Width:**	50
Track Closure Time:		**Sheen Size Width U:**	FEET
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	MADEIRA BEACH MARINA	**Additional Info:**	

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2 | ***13 of30*** | ***SSE*** | ***0.01 / 56.91*** | ***0.33 / 0*** | ***503 150TH AVE N MADEIRA BEACH FL*** | ***ERNS***

NRC Report No:	1418245	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	VESSEL SINKING	**Latitude Seconds:**	
Incident Date:	12/6/2024 12:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2024 Reports		

Description of Incident: THE CALLER REPORTED THAT A PLEASURE CRAFT VESSEL GROUNDED ITSELF ON A SANDBAR FOR UNKNOWN REASONS. THE VESSEL IS BEGINNING TO SINK WITH THE RISING TIDE. A RELEASE OF AN UNKNOWN AMOUNT OF DIESEL FUEL WAS OBSERVED COMING FROM THE VESSEL.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	12/7/2024 4:52:00 PM	**Responsible City:**	
Date Time Complete:	12/7/2024 4:59:00 PM	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	Unknown	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	

Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	Unknown
NPDES:		***Airbag Deployed:***	Unknown
NPDES Compliance:	Unknown	***Transport Contain:***	Unknown
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	Unknown
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	Unknown
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	Unknown	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	Unknown	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	Unknown	***No of Trainman Tested:***	
Exposed Underwater:	No	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	Unknown	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	Unknown	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	Unknown	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	USCG
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	NONE	***Body of Water:***	BOCA CIEGA BAY
Fire Involved:	No	***Tributary of:***	
Fire Extinguished:	Unknown	***Near River Mile Make:***	
Any Evacuations:	No	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	No
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	No	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	Unknown
Any Fatalities:	No	***Water Temperature:***	
Any Damages:	No	***Wave Condition:***	
Damage Amount:		***Current Speed:***	

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

Air Corridor Closed:	No	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	No	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	
Waterway Close Time:		**Passengers Transfer:**	NO
Road Closed:	No	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	No	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:	NONE	**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	BOCA CIEGA BAY	**Additional Info:**	THE CALLER HAD LIMITED INFORMATION ABOUT THE SHEEN.

2	14 of30	SSE	0.01 / 56.91	0.33 / 0	CITY OF MADEIRA BEACH - MUNICIPAL MARINA 503 150TH AVE MADEIRA BEACH FL 33708	FINDS/FRS

Registry ID:	110033636457
FIPS Code:	12103
HUC Code:	03100207
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	24-MAR-08
Update Date:	07-OCT-16
Interest Types:	ICIS-NPDES NON-MAJOR, STATE MASTER, STORM WATER INDUSTRIAL
SIC Codes:	4493
SIC Code Descriptions:	MARINAS
NAICS Codes:	713930
NAICS Code Descriptions:	MARINAS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	10
Census Block Code:	121030278012001
EPA Region Code:	04
County Name:	PINELLAS
US/Mexico Border Ind:	
Latitude:	27.80484
Longitude:	-82.797
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110033636457
Program Acronyms:	

FDM:79435, NPDES:FLRNEE554

2	15 of30	SSE	0.01 / 56.91	0.33 / 0	CITY OF MADEIRA BEACH - MUNICI 503 150TH AVE	ICIS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
					MADEIRA BEACH FL 33708

EPA Region:	04	**Federal Fac ID:**	
Registry ID:	110033636457	**Tribal Land Code:**	
Pgm Sys ID:	FLRNEE554	**County:**	Pinellas
Pgm Sys Acrnm:	NPDES	**Latitude 83:**	27.807163
Permit Type:	General Permit Covered Facility	**Longitude 83:**	-82.79473

2	16 of30	SSE	0.01 / 56.91	0.33 / 0	MADEIRA BEACH CITY-PUBLIC WRKS 505 150TH AVE MADEIRA BEACH FL 33708	LST

Facility ID:	8624651	**Facility Status:**	CLOSED
Facility Name:	MADEIRA BEACH CITY-PUBLIC WRKS	**Facility ID (Map):**	8624651
Facility Address:	505 150TH AVE	**Fac Name (Map):**	MADEIRA BEACH CITY-PUBLIC WRKS
Facility Address2:		**Fac Address (Map):**	505 150TH AVE
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8046649722251
Facility Type:	H - Local Government	**Longitude (Map):**	-82.7961467777796

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8624651&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8624651
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	6/27/2000	**Information Source:**	C - CLOSURE REPORT
Cleanup Required:	R - CLEANUP REQUIRED	**Eligib Indicator:**	I - INELIGIBLE
Dschrg Clnup Status:	NFA - NFA COMPLETE	**Site Manager:**	MOORE_AP
Dschrg Clnup Stat Dt:	11/15/2000	**Site Manager End Dt:**	11/15/2000
Cleanup Work Stat:	COMPLETED		
Tank Office:	PCLP52 - FL DOH IN PINELLAS COUNTY		

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil:
Contaminated Surface Water:
Contaminated Ground Water: YES
Pollutant: D - Vehicular Diesel
Other Description:
Gallons Discharged:

Task Info

SA Task ID:		**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	
SA Actual Cost:		**SR Alt Proc Rec:**	
SA Complete Date:		**RAP Task ID:**	
SA Payment Date:		**RAP Clean Resp ID:**	-
SR Task ID:		**RAP Actual Cost:**	
SR Cleanup Resp:	-	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	
SR Payment Date:		**RA Task ID:**	62235
SR Oral Date:		**RA Cleanup Resp:**	-

SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 9/29/2000
SRC Review Date: 11-03-2000
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 11-15-2000
SRC Issue Date: 11-15-2000
SRC Comments:
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

Discharge Cleanup Summary

Discharge Date: 3/9/1990
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 3/1/2000
Cleanup Work Stat: COMPLETED
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager: PUGH_R
Site Manager End Dt: 3/1/2000

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: NO
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: NO
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: C - PETROLEUM CLEANUP PARTICIPATION PROGRAM
Eligibility Status: NOT ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID: 54063
SA Cleanup Resp: OTHER - OTHER
SA Actual Cost:
SA Complete Date: 07-10-1995
SA Payment Date:
SR Task ID: 76069
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal: Yes
SR Free Prod Rmvl:
SR Soil Ton Remove: 150
SR Fund Elig Type: -
SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID: 61510
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date: 02-01-2000
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 54064
RA Cleanup Resp: OTHER - OTHER
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 1/13/2000
SRC Review Date: 03-01-2000
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 03-01-2000
SRC Issue Date: 03-01-2000
SRC Comments:

Discharge Cleanup Summary

Discharge Date: 8/13/1990
Cleanup Required: C - COMBINED CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 3/1/2000
Cleanup Work Stat: COMPLETED
Tank Office: -
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager:
Site Manager End Dt:

Petroleum Cleanup Program Eligibility

Cleanup Program: O - OTHER
Eligibility Status: NOT ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID:
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 61611
RA Cleanup Resp: -
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: -
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 1/13/2000
SRC Review Date: 01-13-2000
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 02-01-2000
SRC Issue Date: 03-01-2000
SRC Comments:

Discharge Cleanup Summary

Discharge Date:	10/23/1990	**Information Source:**	D - DISCHARGE NOTIFICATION
Cleanup Required:	C - COMBINED CLEANUP REQUIRED	**Eligib Indicator:**	I - INELIGIBLE
Dschrg Clnup Status:	NFA - NFA COMPLETE	**Site Manager:**	
Dschrg Clnup Stat Dt:	3/1/2000	**Site Manager End Dt:**	
Cleanup Work Stat:	COMPLETED		
Tank Office:	-		

Petroleum Cleanup Program Eligibility

Cleanup Program:	O - OTHER
Eligibility Status:	NOT ELIGIBLE
Rank:	
Cap Amount:	$0.00

Task Info

SA Task ID:		**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	
SA Actual Cost:		**SR Alt Proc Rec:**	
SA Complete Date:		**RAP Task ID:**	
SA Payment Date:		**RAP Clean Resp ID:**	-
SR Task ID:		**RAP Actual Cost:**	
SR Cleanup Resp:	-	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	
SR Payment Date:		**RA Task ID:**	61612
SR Oral Date:		**RA Cleanup Resp:**	-
SR Written Date:		**RA Yrs to Complete:**	0
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	-
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	NFA - NO FURTHER ACTION		
SRC Submit Date:	1/12/2000		
SRC Review Date:	01-13-2000		
SRC Complete Status:	A - APPROVED		
SRC Comp Status Dt:	02-01-2000		
SRC Issue Date:	03-01-2000		
SRC Comments:			

Petroleum Cleanup PCT Facility Score

Related Party ID:	13378
RP Contact:	BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
Facility Cleanup Status:	CMPL - COMPLETED
Bad Address Indicator:	N
Rank:	

Discharge Info (Map)

Discharge:	23489	**Eligibility:**	INELIGIBLE
Discharge 1:	13-Aug-1990	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	EXACT
Discharge 3:	NFA	**Collection:**	DPHO
Disch Clea:	01-Mar-2000	**Collector :**	RICCI_L
General Cl:	CLOSURE	**Collecti 1:**	28-Oct-2003
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED

Lat Ss:		**Report S 1:**	01-Mar-2000
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:			
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	52381	**Eligibility:**	INELIGIBLE
Discharge 1:	27-Jun-2000	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	EXACT
Discharge 3:	NFA	**Collection:**	DPHO
Disch Clea:	15-Nov-2000	**Collector :**	RICCI_L
General Cl:	CLOSURE	**Collecti 1:**	28-Oct-2003
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	15-Nov-2000
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	23490	**Eligibility:**	INELIGIBLE
Discharge 1:	09-Mar-1990	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	EXACT
Discharge 3:	NFA	**Collection:**	DPHO
Disch Clea:	01-Mar-2000	**Collector :**	RICCI_L
General Cl:	CLOSURE	**Collecti 1:**	28-Oct-2003
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	01-Mar-2000
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	23488	**Eligibility:**	INELIGIBLE
Discharge 1:	23-Oct-1990	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	EXACT
Discharge 3:	NFA	**Collection:**	DPHO
Disch Clea:	01-Mar-2000	**Collector :**	RICCI_L
General Cl:	CLOSURE	**Collecti 1:**	28-Oct-2003
Lat Dd:	27	**Report Pha:**	COMPLETED

Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	01-Mar-2000
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:			
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search		
Geometry:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	R	**Long SS:**	79
Score:		**Stat Desc:**	NFA COMPLETE
Descrip:	CLEANUP REQUIRED	**Fac Name:**	MADEIRA BEACH CITY-PUBLIC WRKS
Discharge Date:	27-JUN-00	**Fac Type:**	H
Score Date:		**Type Desc:**	Local Government
Stat Date:	15-NOV-2000	**Fac Addr:**	505 150TH AVE
LL Meth:	AGPS	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	28	**Fac Phone:**	7273919951
Long DD:	82		
Prg Desc:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	C	**Long SS:**	79
Score:		**Stat Desc:**	NFA COMPLETE
Descrip:	COMBINED CLEANUP REQUIRED	**Fac Name:**	MADEIRA BEACH CITY-PUBLIC WRKS
Discharge Date:	23-OCT-90	**Fac Type:**	H
Score Date:		**Type Desc:**	Local Government
Stat Date:	01-MAR-2000	**Fac Addr:**	505 150TH AVE
LL Meth:	AGPS	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	28	**Fac Phone:**	7273919951
Long DD:	82		
Prg Desc:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	C	**Long SS:**	79
Score:		**Stat Desc:**	NFA COMPLETE
Descrip:	COMBINED CLEANUP REQUIRED	**Fac Name:**	MADEIRA BEACH CITY-PUBLIC WRKS
Discharge Date:	13-AUG-90	**Fac Type:**	H
Score Date:		**Type Desc:**	Local Government
Stat Date:	01-MAR-2000	**Fac Addr:**	505 150TH AVE
LL Meth:	AGPS	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	28	**Fac Phone:**	7273919951
Long DD:	82		
Prg Desc:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47

CU Req:	R	**Long SS:**	79
Score:		**Stat Desc:**	NFA COMPLETE
Descrip:	CLEANUP REQUIRED	**Fac Name:**	MADEIRA BEACH CITY-PUBLIC WRKS
Discharge Date:	09-MAR-90	**Fac Type:**	H
Score Date:		**Type Desc:**	Local Government
Stat Date:	01-MAR-2000	**Fac Addr:**	505 150TH AVE
LL Meth:	AGPS	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	28	**Fac Phone:**	7273919951
Long DD:	82		
Prg Desc:			

Ineligible Discharges

Discharge Date:	3/9/1990
Score:	
Current Status:	CLOSED
Facility:	MADEIRA BEACH CITY-PUBLIC WRKS
Address:	505 150TH AVE
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	MADEIRA BEACH CITY
Owner Address:	503 150TH AVE
Ownercity:	SAINT PETERSBURG
Owner State:	FL
Owner Zip:	33708
Owner Phone:	(727)399-2631
Owner Email:	BCRABTREE@MADEIRABEACHFL.GOV

Ineligible Discharges

Discharge Date:	6/27/2000
Score:	
Current Status:	CLOSED
Facility:	MADEIRA BEACH CITY-PUBLIC WRKS
Address:	505 150TH AVE
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	MADEIRA BEACH CITY
Owner Address:	503 150TH AVE
Ownercity:	SAINT PETERSBURG
Owner State:	FL
Owner Zip:	33708
Owner Phone:	(727)399-2631
Owner Email:	BCRABTREE@MADEIRABEACHFL.GOV

Ineligible Discharges

Discharge Date:	8/13/1990
Score:	
Current Status:	CLOSED
Facility:	MADEIRA BEACH CITY-PUBLIC WRKS
Address:	505 150TH AVE
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	MADEIRA BEACH CITY
Owner Address:	503 150TH AVE
Ownercity:	SAINT PETERSBURG
Owner State:	FL
Owner Zip:	33708
Owner Phone:	(727)399-2631

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

Owner Email: BCRABTREE@MADEIRABEACHFL.GOV

Ineligible Discharges

Discharge Date: 10/23/1990
Score:
Current Status: CLOSED
Facility: MADEIRA BEACH CITY-PUBLIC WRKS
Address: 505 150TH AVE
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: MADEIRA BEACH CITY
Owner Address: 503 150TH AVE
Ownercity: SAINT PETERSBURG
Owner State: FL
Owner Zip: 33708
Owner Phone: (727)399-2631
Owner Email: BCRABTREE@MADEIRABEACHFL.GOV

Historical Contaminated Facilities List

Facility ID: 8624651
Facility Status: CLOSED
Facility Type: H - Local Government
Facility Name: MADEIRA BEACH CITY-PUBLIC WRKS
Address1: 505 150TH AVE
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2021
Name Changed: 6/2/2005
Addr Changed: 5/23/2003
Lat Dd: 27
Lat Mm: 48
Lat Ss: 16.7939
Long Dd: 82
Long Mm: 47
Long Ss: 46.1284
Feature:
Method: AGPS
Datum: 0

Score:
Score Effective Dt:
Score When Ranked:
Rank:
Operator: DONNA ROLIH
Phone: (727)391-9951
Section: 31
Township: 15
Range : 9
Pri Related Party ID: 13378
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 2/27/1987
Rp Name: MADEIRA BEACH CITY
Rp Address1: 503 150TH AVE
Rp Address2: ATTN:STORAGE TANK REGIS
Rp City: SAINT PETERSBURG
Rp State: FL
Rp Zip5: 33708
Rp Zip4: 2021
Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
Rp Phone: (727)399-2631
Rp Phone Extension:
Rp Bad Addr Ind: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	17 of30	SSE	0.01 / 56.91	0.33 / 0	MADEIRA BEACH CITY-MUNICIPAL MARINA 503 150TH AVE MADEIRA BEACH FL 33708

LST

Facility ID: 9100465
Facility Name: MADEIRA BEACH CITY-MUNICIPAL MARINA
Facility Address: 503 150TH AVE
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: V - Marine/Coastal Fuel Storage

Facility Status: OPEN
Facility ID (Map): 9100465
Fac Name (Map): MADEIRA BEACH CITY-MUNICIPAL MARINA
Fac Address (Map): 503 150TH AVE
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8040713333364
Longitude (Map): -82.7955353888904

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9100465&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9100465
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data

- Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 10/23/1990
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: SRCR - SRCR COMPLETE
Dschrg Clnup Stat Dt: 12/6/1995
Cleanup Work Stat: COMPLETED
Tank Office: -

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager:
Site Manager End Dt:

Petroleum Cleanup Program Eligibility

Cleanup Program: C - PETROLEUM CLEANUP PARTICIPATION PROGRAM
Eligibility Status: NOT ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID: 52443
SA Cleanup Resp: OTHER - OTHER
SA Actual Cost:
SA Complete Date: 05-24-1994
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: SRCR - SITE REHABILITATION COMPLETION REPORT
SRC Submit Date: 10/27/1995
SRC Review Date: 11-07-1995
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 12-06-1995
SRC Issue Date: 12-06-1995
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 52444
RA Cleanup Resp: OTHER - OTHER
RA Yrs to Complete:
RA Actual Cost:
Tank Office: -

Discharge Cleanup Summary

Discharge Date: 9/30/2009
Cleanup Required: N - NO CLEANUP REQUIRED
Dschrg Clnup Status: NREQ - CLEANUP NOT REQUIRED
Dschrg Clnup Stat Dt: 1/4/2011
Cleanup Work Stat: COMPLETED
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: C - CLOSURE REPORT
Eligib Indicator: I - INELIGIBLE
Site Manager: MOORE_AP
Site Manager End Dt: 1/6/2011

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells: NO
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: NO
Pollutant: D - Vehicular Diesel
Other Description:
Gallons Discharged:

Task Info

SA Task ID: 85551
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

Petroleum Cleanup PCT Facility Score

Related Party ID: 13378
RP Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
Facility Cleanup Status: CMPL - COMPLETED
Bad Address Indicator: N
Rank:

Discharge Info (Map)

Discharge: 22661
Discharge 1: 23-Oct-1990
Discharge 2:
Discharge 3: SRCR
Disch Clea: 06-Dec-1995
General Cl: CLOSURE
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: OPEN

Eligibility: INELIGIBLE
Eligibility 1:
Rel Feat: EXACT
Collection: DPHO
Collector : RICCI_L
Collecti 1: 28-Oct-2003
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 06-Dec-1995
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

Staff Assi:
Tank Offic:
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/facility!search
Geometry:

Discharge Info (Map)

Discharge: 59441
Discharge 1: 30-Sep-2009
Discharge 2: 7
Discharge 3: NREQ
Disch Clea: 04-Jan-2011
General Cl: NO CLEANUP REQUIRED
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: OPEN
Staff Assi:
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/facility!search
Geometry:

Eligibility: INELIGIBLE
Eligibility 1:
Rel Feat: EXACT
Collection: DPHO
Collector : RICCI_L
Collecti 1: 28-Oct-2003
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 04-Jan-2011
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

AST UST Discharges

Dep Co: P
CU Req: R
Score:
Descrip: CLEANUP REQUIRED
Discharge Date: 23-OCT-90
Score Date:
Stat Date: 06-DEC-1995
LL Meth: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 15.1092
Long DD: 82
Prg Desc:

Long MM: 47
Long SS: 50.622
Stat Desc: SRCR COMPLETE
Fac Name: MADEIRA BEACH CITY-MUNICIPAL MARINA
Fac Type: V
Type Desc: Marine/Coastal Fuel Storage
Fac Addr: 503 150TH AVE
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: OPEN
Fac Phone: 7273992631

AST UST Discharges

Dep Co: P
CU Req: N
Score: 7
Descrip: NO CLEANUP REQUIRED
Discharge Date: 30-SEP-09
Score Date: 08-JUN-2010
Stat Date: 04-JAN-2011
LL Meth: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 15.1092
Long DD: 82
Prg Desc:

Long MM: 47
Long SS: 50.622
Stat Desc: CLEANUP NOT REQUIRED
Fac Name: MADEIRA BEACH CITY-MUNICIPAL MARINA
Fac Type: V
Type Desc: Marine/Coastal Fuel Storage
Fac Addr: 503 150TH AVE
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: OPEN
Fac Phone: 7273992631

Ineligible Discharges

Discharge Date: 10/23/1990

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

Score:
Current Status: CLOSED
Facility: MADEIRA BEACH CITY-MUNICIPAL MARINA
Address: 503 150TH AVE
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: MADEIRA BEACH CITY
Owner Address: 503 150TH AVE
Ownercity: SAINT PETERSBURG
Owner State: FL
Owner Zip: 33708
Owner Phone: (727)399-2631
Owner Email: BCRABTREE@MADEIRABEACHFL.GOV

Historical Contaminated Facilities List

Facility ID: 9100465
Facility Status: OPEN
Facility Type: V - Marine/Coastal Fuel Storage
Facility Name: MADEIRA BEACH CITY-MUNICIPAL MARINA
Address1: 503 150TH AVE
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2021
Name Changed: 4/2/2002
Addr Changed: 4/15/2020
Lat Dd: 27
Lat Mm: 48
Lat Ss: 14.6568
Long Dd: 82
Long Mm: 47
Long Ss: 43.9274
Feature:
Method: ADDM
Datum: 0

Score: 7
Score Effective Dt: 6/8/2010
Score When Ranked:
Rank:
Operator: BRIAN CRABTREE
Phone: (727)399-2631
Section: 31
Township: 15
Range : 9
Pri Related Party ID: 13378
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 2/20/1991
Rp Name: MADEIRA BEACH CITY
Rp Address1: 503 150TH AVE
Rp Address2: ATTN:STORAGE TANK REGIS
Rp City: SAINT PETERSBURG
Rp State: FL
Rp Zip5: 33708
Rp Zip4: 2021
Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
Rp Phone: (727)399-2631
Rp Phone Extension:
Rp Bad Addr Ind: No

2	18 of30	SSE	0.01 / 56.91	0.33 / 0	503 150th Avenue MADERIA BEACH FL	SPILLS

Incident No: 32965
Incident Type: Coastal
Incident Date: 01/28/2001
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 0
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description:

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

2	19 of30	SSE	0.01 / 56.91	0.33 / 0	505 150th Avenue at Public Works Building	SPILLS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
					MADEIRA BEACH FL

Incident No: 37846
Incident Type: Inland
Incident Date: 08/12/2007
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Generic fertilizer
Pollutant Actual Vol: 0
Pol Unit Measure: pounds
Incident Party Type:
Incident Party Nm:
Description: Roof leak damaged fertilizer

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	20 of30	SSE	0.01 / 56.91	0.33 / 0	503 150th Ave. (Slip #B52) MADEIRA BEACH FL

SPILLS

Incident No: 5105
Incident Type: Coastal
Incident Date: 02/04/2006
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Gasoline
Pollutant Actual Vol: .25
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Sheen

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Spill Details

Incident Status:
Pollutant Name: Gasoline
Pollutant Actual Vol: .25
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Sunken Vessel

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	21 of30	SSE	0.01 / 56.91	0.33 / 0	503 150th Ave MADEIRA BEACH FL

SPILLS

Incident No: 52965
Incident Type: Coastal
Incident Date: 05/17/2015
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 0.25
Pol Unit Measure: gallon
Incident Party Type:

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

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

Incident Party Nm:
Description: Spill

2	22 of30	SSE	0.01 / 56.91	0.33 / 0	503 Welch Cswy; Madeira Beach Municipal Marina MADEIRA BEACH FL	SPILLS

Incident No: 53553
Incident Type: Coastal
Incident Date: 8/22/2015 8:00:00 AM
County: Pinellas

Spill Details

Incident Status: Closed
Pollutant Name: Diesel fuel
Pollutant Actual Vol: 0.5
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Fuel Leak/Overflow

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

2	23 of30	SSE	0.01 / 56.91	0.33 / 0	503 150th Avenue MADEIRA BEACH FL	SPILLS

Incident No: 54551
Incident Type: Coastal
Incident Date: 1/31/2016 2:29:00 PM
County: Pinellas

Spill Details

Incident Status: Closed
Pollutant Name: Gasoline
Pollutant Actual Vol: 20.00
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Bilge Discharge

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Spill Details

Incident Status: Closed
Pollutant Name: Gasoline
Pollutant Actual Vol: 20.00
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Fuel Leak/Overflow

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Spill Details

Incident Status: Closed
Pollutant Name: Gasoline
Pollutant Actual Vol: 20.00
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Vessel Discharge

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
2	24 of30	SSE	0.01 / 56.91	0.33 / 0	503 150th MADEIRA BEACH FL	SPILLS

Incident No: 57119
Incident Type: Coastal
Incident Date: 12/8/2016 7:00:00 PM
County: Pinellas

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Discharge

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Spill Details

Incident Status: Pending-HQ
Pollutant Name: Petroleum sheen
Pollutant Actual Vol: 0.1
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Spill

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
2	25 of30	SSE	0.01 / 56.91	0.33 / 0	MADEIRA BEACH CITY-PUBLIC WRKS 505 150TH AVE MADEIRA BEACH FL	STCS

Facility ID: 8624651
Type: H - Local Government
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): H
Fac Type (OD): Local Government
Fac Name (OD): MADEIRA BEACH CITY-PUBLIC WRKS
Address (OD): 505 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): MADEIRA BEACH CITY-PUBLIC WRKS
Address (Map): 505 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2021
Zip5 (Map): 33708
Address Line 1: 505 150th Ave
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2021
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2010-05-20T18:17:30Z
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Local Government
Fac Stat (Map): CLOSED

FDEP Storage Tank Monitoring Open Data Details

Object ID: 34420
Map Src: 1999 doqs

X:	-82.79614678	**Map Scale:**	2686
Y:	27.80466497	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	RICCI_L	**El Units:**	
Col Date:	2003-10-28T13:25:05Z	**ALB East:**	518371.56
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422680.7
Ver Meth:	DPHO	**Loc ID:**	39648
Ver Name:	RICCI_L	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2003-10-28T13:25:05Z	**Lat SS:**	16.7938995
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	HARN	**Long SS:**	46.1283989
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	39648	**Rel Feat:**	EXACT
Site Type:	Local Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273919951	**El Units:**	
Operator:	DONNA ROLIH	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	2686
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518371.56
OOIC:	FACILITY	**Alb North:**	422680.7
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	RICCI_L	**Elevation:**	
Col Date:	2003/10/28 13:25:05	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	16.7938995
Ver Name:	RICCI_L	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2003/10/28 13:25:05	**Long SS:**	46.1283989
Object ID:	39648		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Madeira Beach City-Public Wrks 505 150th Ave Madeira Beach, FL 33708- 2021
LL Method:	DPHO - Autonomous GPS
Account Owner:	Madeira Beach City
Contact:	Donna Rolih
Phone:	727-391-9951
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:16.7939
Longitude:	82:47:46.1284

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

Tank No:	1
Size:	4000
Content:	Unleaded Gas
Installed:	11/01/1983
Placement:	UNDER
Status:	Removed from Site

Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 2000
Content: Vehicular Diesel
Installed: 11/01/1983
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 5
Size: 4000
Content: Vehicular Diesel
Installed: 07/01/1976
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 8
Size: 2000
Content: Unleaded Gas
Installed: 06/01/2000
Placement: ABOVE
Status: Closed In Place
Construction:
Piping:
Monitoring:

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

Tank No: 6
Size: 4000
Content: Unleaded Gas
Installed: 10/01/1990
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 3
Size: 550
Content: Waste Oil
Installed:
Placement: ABOVE
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 4
Size: 4000
Content: Unleaded Gas
Installed: 07/01/1976
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 7
Size: 2100
Content: Vehicular Diesel
Installed: 10/01/1990
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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2 | ***26 of30*** | ***SSE*** | ***0.01 / 56.91*** | ***0.33 / 0*** | ***CITY OF MADEIRA BEACH DDMS***
503 150TH AVE
Madeira Beach FL | ***SWF/LF***

Facility ID: 105957
Fac Type (Geodata): Solid Waste
Fac Stat (Geodata): Pre-Authorized
Status Dt (Geodata): 2026-03-23 00:00:00 UTC
Ownership (Geodata): Municipal
Zip4 (Geodata): 2021
Zip5 (Geodata): 33708
District (Geodata): SWD
Office (Geodata): Pinellas
Resp Authority:
RA Address:
RA City:
RA State:
RA Zip:
RA Phone No.:
RA Email:
Site Supervisor:
SS Address:
City 1:
SS State:
Zip 1:
SS Phone No:
SS Email:
Land Owner:
LO Address:
LO State:
LO Phone No:
City 2:
Zip 2:
Zip 3:
City 3:

District: SWD
Section:
Township:
Range:
County ID (Geodat): 52
County (Geodata): Pinellas
County: PINELLAS
Latitude: 27:48:16.3562
Longitude: 82:47:46.3985

Facility Name (Geodata): CITY OF MADEIRA BEACH DDMS
Address (Geodata): 503 150TH AVE
City (Geodata): Madeira Beach
Documents (Geodata): https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/105957/gis-facility!search
Reports (Geodata): https://fldep.dep.state.fl.us/WWW_WACS/Reports/SW_Facility_Inventory_res2.asp?wacsid=105957
Info Portal Facility URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=105957

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

Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=105957&CAT=8
Data Source: Florida DEP Geospatial Open Data (Geodata) (as of 17 Aug 2026); Solid Waste Facility Inventory Report (as of 17 Aug 2026)

Class details

Class: DISASTER DEBRIS MANAGEMENT SITE
Class Status: PRE-AUTHORIZED(B)

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest: Waste Processing Area
Accuracy Level: 3
Accuracy: 1.1 - 10 meters
QA Status: Reviewed
Datum ID: NAD83
X: -82.79622181711576
Y: 27.804543381709237
Lat DD: 27
Lat MM: 48
Lat SS: 16.3562
Long DD: 82
Long MM: 47
Long SS: 46.3985
Class: DISASTER DEBRIS MANAGEMENT SITE
Class Status: Pre-Authorized
Proximity ID: Approximate feature location
Coord Method ID: Digital Aerial Photography

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest: Facility
Accuracy Level: 3
Accuracy: 1.1 - 10 meters
QA Status: Reviewed
Datum ID: NAD83
X: -82.79622181711576
Y: 27.804543381709237
Lat DD: 27
Lat MM: 48
Lat SS: 16.3562
Long DD: 82
Long MM: 47
Long SS: 46.3985
Class:
Class Status:
Proximity ID: Approximate feature location
Coord Method ID: Digital Aerial Photography

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
2	27 of30	SSE	0.01 / 56.91	0.33 / 0	MADEIRA BEACH CITY-MUNICIPAL MARINA 503 150TH AVE MADEIRA BEACH FL

UST

Facility ID: 9100465
Facility Status: OPEN
Facility Type: V
Type Desc: Marine/Coastal Fuel Storage
Facility Phone: 7273992631
Dep Co: C
Owner ID: 13378
Owner Phone: 7273992631
Owner: MADEIRA BEACH CITY
Owner Address1: 503 150TH AVE
Owner Address2: ATTN:STORAGE TANK REGIS
Owner City: SAINT PETERSBURG
Owner State: FL
Owner Zip 5: 33708
Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
County Name: POLK PINELLAS
Lat/Long Method:
Lat DD: 27
Lat MM: 48
Lat SS: 15.1092
Long DD: 82
Long MM: 47
Long SS: 50.622
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9100465&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9100465
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/facility!search

Tanks

Tank ID: 4

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	22-SEP-2009	**Capacity:**	4000
Install:	01-OCT-1990	**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Unleaded Gas
Tank Det Desc:			

Tanks

Tank ID: 2

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	31-OCT-1990	**Capacity:**	4000
Install:		**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Unleaded Gas
Tank Det Desc:			

Tanks

Tank ID: 5

Tank Details

Tank Status:	U - IN SERVICE	**Tank Vessel Indic:**	TANK
Status Date:	01-SEP-2009	**Capacity:**	20000
Install:	01-SEP-2009	**Place:**	UNDERGROUND
Tank Determination:	DW	**Con desc:**	Unleaded Gas
Tank Det Desc:	Double Walled		

Piping

Pipe Description: K-Dispenser liners

Pipe Description: N-Approved synthetic material

Pipe Description: F-Double wall

Pipe Description: J-Pressurized piping system

Monitoring

Monitoring Desc: F-Monitor dbl wall tank space

Monitoring Desc: K-Monitor dbl wall pipe space

Monitoring Desc: 3-Electronic monitor pipe sumps

Monitoring Desc: H-Mechanical line leak detector

Monitoring Desc: 4-Visual inspect dispenser liners

Tank Construction

Cons Desc: Compartmented

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

Cons Desc: Flow shut-Off

Cons Desc: Fiberglass clad steel

Cons Desc: Spill containment bucket

Cons Desc: Double wall - tank jacket

Tanks

Tank ID: 1

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 31-OCT-1990
Install:
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 4000
Place: UNDERGROUND
Con desc: Vehicular Diesel

Tanks

Tank ID: 3

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 22-SEP-2009
Install: 01-OCT-1990
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 4000
Place: UNDERGROUND
Con desc: Vehicular Diesel

2	28 of30	SSE	0.01 / 56.91	0.33 / 0	PINELLAS CNTY-PUMP STATION #163 503 150TH AVE N MADEIRA BEACH FL	UST

Facility ID: 9103087
Facility Status: OPEN
Facility Type: I
Type Desc: County Government
Facility Phone: 7275823000
Dep Co: P
Owner ID: 17021
Owner Phone: 7274644546
County Name: POLK PINELLAS
Lat/Long Method:
Lat DD: 27
Lat MM: 49
Lat SS: 22
Long DD: 82
Long MM: 41
Long SS: 18
Owner: PINELLAS CNTY BD OF COMMISSIONERS
Owner Address1: 9685 ULMERTON RD
Owner Address2: ATTN: STORAGE TANK REGIS
Owner City: Largo
Owner State: FL
Owner Zip 5: 33771
Contact: DONALD MOORE /K DEL SARDO 727-582-3007/GAIL MONROE
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9103087&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9103087
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9103087/facility!search

Tanks

Tank ID: 1

Tank Details

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

Tank Status: B - REMOVED FROM SITE
Status Date: 30-APR-1992
Install:
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 200
Place: UNDERGROUND
Con desc: Emerg Generator Diesel

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2 | **29 of30** | **SSE** | **0.01 / 56.91** | **0.33 / 0** | **MADEIRA BEACH CITY-PUBLIC WRKS**
505 150TH AVE
MADEIRA BEACH FL
UST

Facility ID: 8624651
Facility Status: CLOSED
Facility Type: H
Type Desc: Local Government
Facility Phone: 7273919951
Dep Co: P
Owner ID: 13378
Owner Phone: 7273992631
Owner: MADEIRA BEACH CITY
Owner Address1: 503 150TH AVE
Owner Address2: ATTN:STORAGE TANK REGIS
Owner City: SAINT PETERSBURG
Owner State: FL
Owner Zip 5: 33708
Contact: BRIAN CRABTREE / ROBIN GOMEZ 727-409-0584
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8624651&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8624651
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624651/facility!search

Tanks

Tank ID: 1

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 31-OCT-1990
Install: 01-NOV-1983
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 4000
Place: UNDERGROUND
Con desc: Unleaded Gas

Tanks

Tank ID: 4

Tank Details

Tank Status: B - REMOVED FROM SITE
Status Date: 31-OCT-1990
Install: 01-JUL-1976
Tank Determination:
Tank Det Desc:
Tank Vessel Indic: TANK
Capacity: 4000
Place: UNDERGROUND
Con desc: Unleaded Gas

Tanks

Tank ID: 6

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	01-JUN-2000	**Capacity:**	4000
Install:	01-OCT-1990	**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Unleaded Gas
Tank Det Desc:			

Tanks

Tank ID: 7

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	01-JUN-2000	**Capacity:**	2100
Install:	01-OCT-1990	**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Vehicular Diesel
Tank Det Desc:			

Tanks

Tank ID: 2

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	31-OCT-1990	**Capacity:**	2000
Install:	01-NOV-1983	**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Vehicular Diesel
Tank Det Desc:			

Tanks

Tank ID: 5

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	31-OCT-1990	**Capacity:**	4000
Install:	01-JUL-1976	**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Vehicular Diesel
Tank Det Desc:			

---

2 | ***30 of30*** | ***SSE*** | ***0.01 / 56.91*** | ***0.33 / 0*** | ***MADEIRA BCH CITY MARINA***
503 150TH AVE
MADEIRA BEACH FL

WELL SURVEILLANCE

Facility ID:	9100465	**County:**	PINELLAS
Project ID:	SUPER	**Longitude:**	-82.795531
GPS tech office:	51252	**Latitude:**	27.804229
Loc ID:	247289	**GPS Date:**	4/30/2010
GPS ID:	247289	**Datum:**	
Type:	PETROLEUM	**Software:**	Risk_Solo_v2
Insp CHD:	PINELLAS	**Streetside:**	
Height above ellipsoid:	12.33	**Agency:**	DOH
Loc Method:	DGPS - Differentially Corrected GPS		
GPS tech First Name:	LISA		
GPS tech Last Name:	FRAZIER		
Comment:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
3	1 of2	SW	0.01 / 70.34	2.78 / 3	505 1/2 150TH AVE. MADEIRA BEACH FL	ERNS

NRC Report No:	1221398	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	8/13/2018 13:25	**Longitude Degrees:**	
Incident Location:	HOLIDAY ISLE MARINA	**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2018 Reports		

Description of Incident: CALLER STATED DUE TO UNKNOWN CAUSES DIESEL FUEL RELEASED FROM THE BILGE OF THE VESSEL JULIE ROSE INTO BOCA CIEGA BAY. CALLER STATED THE SHEEN IN COVERING THE ENTIRE MARINA.

Material Spill Information

Chris Code:	ODS	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL: DIESEL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	13-Aug-2018 13:37:00	**Responsible City:**	MADEIRA BEACH
Date Time Complete:	13-Aug-2018 13:46:00	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	
Resp Company:	HOLIDAY ISLE MARINA	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	U
NPDES:		**Airbag Deployed:**	U
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	U
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	

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

Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	U	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	U	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	RP USED DAWN ON THE SPILL WHICH CAUSED THE SHEEN TO SPREAD.	***Body of Water:***	BOCA CIEGA BAY
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	NO
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	
Track Closed:	N	***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:	UNKNOWN	***Sheen Odor Desc:***	
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	BOCA CIEGA BAY	***Additional Info:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
3	2 of2	SW	0.01 / 70.34	2.78 / 3	503 150TH AVE MADEIRA BEACH FL

ERNS

NRC Report No:	1449144	**Latitude Degrees:**	
Type of Incident:	UNKNOWN SHEEN	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	11/30/2025 17:00	**Longitude Degrees:**	
Incident Location:	UNKNOWN SHEEN INCIDENT: COMMERCIAL DOCKS NEAR ADDRESS	**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:	No	**Location Range:**	
Year:	Year 2025 Reports		

Description of Incident: CALLER REPORTING A SHEEN SUSPECTED TO BE DIESEL FROM AN UNKNOWN SOURCE.

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	11/30/2025 5:04:00 PM	**Responsible City:**	
Date Time Complete:	11/30/2025 5:11:00 PM	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	Unknown	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	Unknown
NPDES:		**Airbag Deployed:**	Unknown
NPDES Compliance:	Unknown	**Transport Contain:**	Unknown
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	Unknown
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	Unknown
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	Unknown	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	

Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	Unknown	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	Unknown	***No of Trainman Tested:***	
Exposed Underwater:	No	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	Unknown	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	Unknown	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	Unknown	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	NONE	***Body of Water:***	LONG BAYOU/BOCA CIEGA BAY
Fire Involved:	No	***Tributary of:***	
Fire Extinguished:	Unknown	***Near River Mile Make:***	
Any Evacuations:	No	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	No
Who Evacuated:		***Weather Conditions:***	SUNNY
Radius of Evac:		***Air Temperature:***	
Any Injuries:	No	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	Unknown
Any Fatalities:	No	***Water Temperature:***	
Any Damages:	No	***Wave Condition:***	0 CALM
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	No	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	No	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	NO
Road Closed:	No	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	300
Track Closed:	No	***Sheen Size Length U:***	YARDS
Track Desc:		***Sheen Size Width:***	300
Track Closure Time:		***Sheen Size Width U:***	YARDS
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:	NONE	***Sheen Odor Desc:***	DIESEL
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	LONG BAYOU/BOCA CIEGA BAY	***Additional Info:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
4	1 of6	ESE	0.01 / 71.31	5.74 / 6	555 1/2 150TH AVENUE MADERIA BEACH FL	ERNS

NRC Report No:	376008	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	09-Feb-1997 10:45:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 1997 Reports		

Description of Incident: UNKNOWN VESSEL / SANK AT MADERIA BEACH FLORIDA DUE TO UNKNOWN CAUSES

Material Spill Information

Chris Code:	OUN	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:		**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	UNKNOWN OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	09-Feb-1997 10:56:18	**Responsible City:**	
Date Time Complete:	09-Feb-1997 11:01:00	**Responsible State:**	XX
Call Type:	INC	**Responsible Zip:**	
Resp Company:		**Source:**	UNAVAILABLE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:	UNKNOWN	**Structure Oper:**	Y
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	UNKNOWN	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX

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

DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:	UNKNOWN	**No of Conductor Tested:**	
Pipeline Abv Ground:	ABOVE	**No of Engineer Tested:**	
Pipeline Covered:	U	**No of Trainman Tested:**	
Exposed Underwater:	U	**No of Yard Foreman Tested:**	
Railroad Hotline:	No	**No of RCL Operator Tested:**	
Railroad Milepost:	UNKNOWN	**No of Brakeman Tested:**	
Grade Crossing:	N	**No of Train Dispat Tested:**	
Crossing Device Ty:		**No of Signalman Tested:**	
Ty Vehicle Involved:	UNKNOWN	**No of Other Emp Tested:**	
Device Operational:	Y	**No of Unknown Emp Tested:**	

Incident Details Information

Release Secured:	U	**State Agen Report No:**	
Release Rate:		**State Agen on Scene:**	
Release Rate Unit:		**State Agen Notified:**	
Release Rate Rate:		**Fed Agency Notified:**	
Est Duration of Rel:		**Oth Agency Notified:**	
Desc Remedial Act:	MSO TAMPA RESPONDERS AND FMP ENROUTE / NO OTHER ACTIONS ATT	**Body of Water:**	
Fire Involved:	N	**Tributary of:**	
Fire Extinguished:	U	**Near River Mile Make:**	
Any Evacuations:	N	**Near River Mile Mark:**	
No Evacuated:		**Offshore:**	N
Who Evacuated:		**Weather Conditions:**	
Radius of Evac:		**Air Temperature:**	
Any Injuries:	U	**Wind Direction:**	
No. Injured:		**Wind Speed:**	
No. Hospitalized:		**Wind Speed Unit:**	
No. Fatalities:		**Water Supp Contam:**	U
Any Fatalities:	U	**Water Temperature:**	
Any Damages:	N	**Wave Condition:**	
Damage Amount:		**Current Speed:**	
Air Corridor Closed:	N	**Current Direction:**	
Air Corridor Desc:		**Current Speed Unit:**	
Air Closure Time:		**EMPL Fatality:**	
Waterway Closed:	N	**Pass Fatality:**	
Waterway Desc:		**Community Impact:**	N
Waterway Close Time:		**Passengers Transfer:**	UNK
Road Closed:	N	**Passenger Injuries:**	
Road Desc:		**Employee Injuries:**	
Road Closure Time:		**Occupant Fatality:**	
Road Closure Units:		**Sheen Size:**	
Closure Direction:		**Sheen Size Units:**	
Major Artery:	No	**Sheen Size Length:**	
Track Closed:	N	**Sheen Size Length U:**	
Track Desc:		**Sheen Size Width:**	
Track Closure Time:		**Sheen Size Width U:**	
Track Closure Units:		**Sheen Color:**	
Track Close Dir:		**Dir of Sheen Travel:**	
Media Interest:		**Sheen Odor Desc:**	
Medium Desc:	WATER	**Duration Unit:**	
Addl Medium Info:	BOGA SIEGA BAY > GULF OF MEXICO	**Additional Info:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
4	2 of6	ESE	0.01 / 71.31	5.74 / 6	555 150TH AVE IN ICW,HOLIDAY	ERNS

ISLE MARINE
MADEIRA BEACH FL

NRC Report No:	389283	***Latitude Degrees:***	
Type of Incident:	UNKNOWN SHEEN	***Latitude Minutes:***	
Incident Cause:	UNKNOWN	***Latitude Seconds:***	
Incident Date:	30-May-1997 13:00:00	***Longitude Degrees:***	
Incident Location:		***Longitude Minutes:***	
Incident Dtg:	DISCOVERED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	PINELLAS	***Location Township:***	
Potential Flag:		***Location Range:***	
Year:	Year 1997 Reports		

Description of Incident: UNKNOWN / UNKNOWN SHEEN SIGHTING, SHEEN SIZE: 300' X 2000'; RAINBOWSMELLS LIKE DIESEL

Material Spill Information

Chris Code:	OUN	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:		***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	UNKNOWN OIL	***Unit Reach Water:***	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	30-May-1997 13:18:05	***Responsible City:***	
Date Time Complete:	30-May-1997 13:21:35	***Responsible State:***	XX
Call Type:	INC	***Responsible Zip:***	
Resp Company:		***Source:***	UNAVAILABLE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	N
NPDES:		***Airbag Deployed:***	
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	N
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:	UNKNOWN	***Structure Oper:***	Y
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	
Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:	UNKNOWN	***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX

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

Pipeline Type:	UNKNOWN	***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	U	***No of Yard Foreman Tested:***	
Railroad Hotline:	No	***No of RCL Operator Tested:***	
Railroad Milepost:	UNKNOWN	***No of Brakeman Tested:***	
Grade Crossing:	N	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:	UNKNOWN	***No of Other Emp Tested:***	
Device Operational:	Y	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:		***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:		***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:		***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	U	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	
Any Fatalities:	U	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:		***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	UNK
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:		***Sheen Size Length:***	
Track Closed:		***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:		***Sheen Odor Desc:***	
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	ICW	***Additional Info:***	

4	***3 of6***	***ESE***	***0.01 / 71.31***	***5.74 / 6***	***555 150TH AVE MEDERIA BEACH FL***	***ERNS***

NRC Report No:	719369	**Latitude Degrees:**	
Type of Incident:	VESSEL	**Latitude Minutes:**	
Incident Cause:	OPERATOR ERROR	**Latitude Seconds:**	
Incident Date:	19-Apr-2004 12:00:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	DISCOVERED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 2004 Reports		

Description of Incident: THE MATERIAL IS RELEASING FROM A VESSEL DUE TO OPERATOR ERROR.

Material Spill Information

Chris Code:	OTD	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:	000000-00-0	**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	OIL, FUEL: NO. 2-D	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	20-Apr-2004 13:36:50	**Responsible City:**	MEDERIA BEACH
Date Time Complete:	20-Apr-2004 13:43:55	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	
Resp Company:	HUBBARD MARINE ENTERPRISES	**Source:**	TELEPHONE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:		**Structure Oper:**	U
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:		**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:		**No of Conductor Tested:**	

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

Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	N	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	Y	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	NO REPORT #
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	FIRE DEPT
Release Rate Rate:		***Fed Agency Notified:***	USCG
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	NOTIFICATIONS	***Body of Water:***	BOCO CIEGA BAY
Fire Involved:	N	***Tributary of:***	ICW
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	SUNNY
Radius of Evac:		***Air Temperature:***	80
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	N
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	N
Waterway Close Time:		***Passengers Transfer:***	UNK
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	
Track Closed:	N	***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:	NONE	***Sheen Odor Desc:***	
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	BOCO CIEGA BAY > ICW	***Additional Info:***	CALLER IS UNKNOWN IF THE RELEASE IS STILL ONGOING. UNKNOWN SHEEN INFORMATION.

4	***4 of6***	***ESE***	***0.01 / 71.31***	***5.74 / 6***	***555 150TH AVE MEDEIRA BEACH FL***	***ERNS***

NRC Report No:	386194	**Latitude Degrees:**	
Type of Incident:	MOBILE	**Latitude Minutes:**	
Incident Cause:	UNKNOWN	**Latitude Seconds:**	
Incident Date:	05-May-1997 15:00:00	**Longitude Degrees:**	
Incident Location:		**Longitude Minutes:**	
Incident Dtg:	OCCURRED	**Longitude Seconds:**	
Distance from City:		**Lat Quad:**	
Distance Units:		**Long Quad:**	
Direction from City:		**Location Section:**	
Location County:	PINELLAS	**Location Township:**	
Potential Flag:		**Location Range:**	
Year:	Year 1997 Reports		

Description of Incident: FORKLIFT FELL OFF OF A DOCK INTO THE WATER/HYDRAULIC OIL RELEASED INTOTHE WATER/NO AUTHORITIES WERE NOTIFIED

Material Spill Information

Chris Code:	OHY	**Unit of Measure:**	UNKNOWN AMOUNT
CAS No:		**If Reached Water:**	YES
UN No:		**Amount in Water:**	0
Name of Material:	HYDRAULIC OIL	**Unit Reach Water:**	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	06-May-1997 09:28:11	**Responsible City:**	MEDEIRA BEACH
Date Time Complete:	06-May-1997 09:33:07	**Responsible State:**	FL
Call Type:	INC	**Responsible Zip:**	
Resp Company:	MEDEIRA BEACH SEAFOOD	**Source:**	UNAVAILABLE
Resp Org Type:	PRIVATE ENTERPRISE		

Incident Information

Tank ID:		**Building ID:**	
Tank Regulated:	U	**Location Area ID:**	
Tank Regulated By:		**Location Block ID:**	
Capacity of Tank:		**OCSG No:**	
Capacity Tank Units:		**OCSP No:**	
Description of Tank:		**State Lease No:**	
Actual Amount:		**Pier Dock No:**	
Actual Amount Units:		**Berth Slip No:**	
Tank Above Ground:	ABOVE	**Brake Failure:**	N
NPDES:		**Airbag Deployed:**	
NPDES Compliance:	U	**Transport Contain:**	U
Init Contin Rel No:		**Location Subdiv:**	
Contin Rel Permit:		**Platform Rig Name:**	
Contin Release Type:		**Platform Letter:**	
Aircraft ID:		**Allision:**	N
Aircraft Runway No:		**Type of Structure:**	
Aircraft Spot No:		**Structure Name:**	
Aircraft Type:	UNKNOWN	**Structure Oper:**	Y
Aircraft Model:		**Transit Bus Flag:**	
Aircraft Fuel Cap:		**Date Time Norm Serv:**	
Aircraft Fuel Cap U:		**Serv Disrupt Time:**	
Aircraft Fuel on Brd:		**Serv Disrupt Units:**	
Aircraft Fuel OB U:		**CR Begin Date:**	
Aircraft Hanger:		**CR End Date:**	
Road Mile Marker:		**CR Change Date:**	
Power Gen Facility:	U	**FBI Contact:**	
Generating Capacity:		**FBI Contact Dt Tm:**	
Type of Fixed Obj:	UNKNOWN	**Passenger Handling:**	
Type of Fuel:		**Passenger Route:**	XXX
DOT Crossing No:		**Passenger Delay:**	XXX
DOT Regulated:	U	**Sub Part C Test Req:**	XXX
Pipeline Type:	UNKNOWN	**No of Conductor Tested:**	

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

Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	U	***No of Yard Foreman Tested:***	
Railroad Hotline:	No	***No of RCL Operator Tested:***	
Railroad Milepost:	UNKNOWN	***No of Brakeman Tested:***	
Grade Crossing:	N	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:	UNKNOWN	***No of Other Emp Tested:***	
Device Operational:	Y	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	U	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:	FORKLIFT LIFTED OUT OF THE WATER WITH A TOW TRUCK/NO CLEAN UP ACTIONTAKEN IN THE WATER	***Body of Water:***	
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	
Radius of Evac:		***Air Temperature:***	
Any Injuries:	U	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	U	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	N
Waterway Close Time:		***Passengers Transfer:***	UNK
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	
Track Closed:	N	***Sheen Size Length U:***	
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:		***Sheen Odor Desc:***	
Medium Desc:	WATER	***Duration Unit:***	
Addl Medium Info:	INTRACOASTAL WATERWAY	***Additional Info:***	SHEEN SIZE: 200 SQ FT/RAINBOW COLOR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
4	*5 of6*	*ESE*	*0.01 / 71.31*	*5.74 / 6*	***HOLIDAY ISLE RESORT*** ***555 150TH AVE*** ***MADEIRA BEACH FL 33708-2021***	***FINDS/FRS***

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

Registry ID: 110071279159
FIPS Code: FL103
HUC Code: 03100207
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-JUN-22
Update Date:
Interest Types: ICIS-NPDES NON-MAJOR, STORM WATER CONSTRUCTION
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: ICIS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 10
Census Block Code: 121030278012001
EPA Region Code: 04
County Name: PINELLAS
US/Mexico Border Ind:
Latitude: 27.806244
Longitude: -82.795714
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Frs Facility Detail Report URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110071279159
Program Acronyms:

NPDES:FLR10VF26

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
4	6 of6	ESE	0.01 / 71.31	5.74 / 6	555 1/2 Tom Stuart Causeway MADEIRA BEACH FL	SPILLS

Incident No: 48360
Incident Type: Coastal
Incident Date: 01/27/2013
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Sheen
Pollutant Actual Vol: 1
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Complaint
Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Spill Details

Incident Status:
Pollutant Name: Sheen
Pollutant Actual Vol: 1
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description: Spill
Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
5	1 of1	NW	0.03 / 132.07	4.62 / 5	454 150th Ave SAINT PETERSBURG FL	SPILLS

Incident No: 60825
Incident Type: Coastal
Incident Date: 6/2/2018 8:00:00 AM
County: Pinellas

Spill Details

Incident Status: Saved
Pollutant Name: --
Pollutant Actual Vol: --
Pol Unit Measure: --
Incident Party Type: --
Incident Party Nm: --
Description: --
Closure Date:
Criminal Indicator: N
Hurricane Indicatr: N
On Scene Response: N
Pollutant Category: --

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
6	1 of1	WNW	0.03 / 165.29	3.43 / 3	Madeira Cove Condominium 399 150th Ave Madiera Beach FL 33708	ALT FUELS

Station ID: 434042
Latitude (Map): 27.802683
Longitude (Map): -82.797191
Latitude: 27.802683
Station Name (Map): Madeira Cove Condominium
Address (Map): 399 150th Ave
City (Map): Madiera Beach
State (Map): FL
Zip Code (Map): 33708
Country (Map): US
Station Name: Madeira Cove Condominium
Street Address: 399 150th Ave
City: Madiera Beach
State: FL
Country: US
Zip: 33708
Source: Alternative Fueling Station Locator (as of 4 Jun 2026); Alternative Fuel Stations Layer (as of 4 Jun 2026)(Map)
Longitude: -82.797191
Point Y (Map): 27.802677871827562
Point X (Map): -82.79718750494686

Alt Fuel Stats Details

Facility Type:
Expected Date:
Dt Last Confirmed: 2026-06-04
Plus4:
Bd Blends:
Open Date: 2025-10-21
Updated At: 2026-06-04 04:59:32 UTC
Country: US
Restricted Access: false
Station Phone: 833-789-1400
Max Vehicle Class:
Fuel Type Code: ELEC
Fuel Type Desc: ELEC: Electric
Status Code: E
Status Type Desc: Open: The station is open.
Nps Unit Name:
Intersection Dir:
Federal Agency ID:
Federal Agency Nm:
Geocode Status: GPS
Geocode Status Desc: The location is from a real GPS readout at the station.
Access Days Time: 24 hours daily
Owner Type Code:
Owner Type Desc:
Lpg Nozzle Types:
Ng Fill Type Code:
NG Fill Type Desc:
Ng Psi:
Hydrogen Is Retail:
Hydrogen Pressures:
Hydrogen Standards:
Hydrogen Status Link:
Federal Agency Code:
Funding Sources:

Cards Accepted:
LPG Primary Desc:
Lpg Primary:
Ev Workplace Charging: false
Ev Level1 Evse No:
Ev Level2 Evse No: 2
Ev Dc Fast Count:
Ev Other Info:
Ev Network: CHARGEUP
Ev Network Web: https://novacharge.net/chargeup/
Ev Connector Types: J1772
Ev Pricing:
Ev Pricing French :
Ev On Site Renewable Source:
E85 Other Ethanol Blends:
E85 Blender Pump Desc:
E85 Blender Pump:
Access Code: public
Access Detail Code:
Groups with Access Code: Public
Access Groups Desc: Publicly available to all customers.
Lng Vehicle Class:
Lng On Site Renewable Source:
Lng Station Sells Renewable:
Rd Blends:
Rd Blends French :
Rd Blended With Biodiesel:
Rd Maximum Biodiesel Level:
Cng Dispenser No:
Cng On Site Renewable Src:
Cng Total Compression Cap:
Cng Storage Capacity:
Cng Fill Type Code:
Cng Psi:
Cng Vehicle Class:
Cng Station Sells Renewable:
Intersection Directions French:
Access Days Time French :
Bd Blends French :
Groups With Access Code Fr: Public
Ng Vehicle Class:
Ng Vechile Class Desc:

Alternative Fuel Stations Layer Details

Current Status: E
Current Status Desc: Available
Facility Type:
Facility Type Desc:
Availability Date:
Availability Date Dt:
Open Date: 1761004800000
Open Date Dt: 2025-10-21 00:00:00 UTC
E85 Blender Pump:
E85 Ethanol Blends:
Fuel Type: ELEC
Fuel Type Desc: Electric
Hy Is Retail:
Hy Pressures:
Hy Standards:
Hy Status Link:
Directions:
Access Hours: 24 hours daily
Access Details Desc:
Access Details:
Payment Methods:
Federal Owner Desc:
Federal Owner:
Restricted Access: False
Lpg Nozzle Types:
Lpg Primary Station:
Accessability: Public
Access Hours French:
Country Desc: United States
Directions French:
Geocode Status: GPS
Geocode Status Desc: GPS
Point X: -82.79718750494686
Point Y: 27.802677871827562
Zipcode Route:
Ownership Type:
Owner Type Desc:
Phone No: 833-789-1400

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

Biodiesel Blends:
Biodiesel Blends French:
Cng Compression:
Cng Dispensers:
Cng Fill Type:
Cng Fill Type Desc:
Cng Pressures:
Cng Renewable Source:
Cng Renewable Src Desc:
Cng Storage:
Cng Vehicle Size:
Cng Vehicle Size Desc:
Date Last Confirmed: 1780531200000
Date Last Confirmed Dt: 2026-06-04 00:00:00 UTC
Date Last Update: 1780549172000
Date Last Update Dt: 2026-06-04 04:59:32 UTC
Ev Connector Types: J1772
Ev Dc Fast Ports:
Ev Level1 Evse Ports:
Ev Level2 Evse Ports: 2
Ev Network: CHARGEUP
Ev Network Desc:
Ev Network ID: 864
Ev Network Link: https://novacharge.net/chargeup/
Ev Other Evse Ports:
Ev Pricing:
Ev Pricing French:
Ev Renewable Source:
Ev Renewable Source Desc:
Lng Renewable Source:
Lng Renewable Source Desc:
Lng Vehicle Size:
Lng Vehicle Size Desc:
Rd Blended With Biodiesel:
Rd Blends:
Rd Blends French:
Rd Max Biodiesel:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
7	1 of1	SSW	0.04 / 195.04	2.46 / 2	MADEIRA BEACH MUNICIPAL MARINA 503 150TH AVE MADEIRA BEACH FL 33708	SQG

SQG Facility ID: 159847
Facility Status: Active - waste generator
Generator Status: NOT A HAZARDOUS WASTE GENERATOR
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2018-03-22 00:00:00 UTC
Verifier Name: INES TORRES
District:
County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 14.4731
Long Dd: 82
Long Mm: 47
Long Ss: 44.9494
Point X: -82.7958192777778
Point Y: 27.80402030555526
Yearly Haz Waste Prod Lbs: 0
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=159847
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_159847/facility!search

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
8	1 of2	W	0.04 / 229.40	2.57 / 3	MADEIRA BEACH CITY-MUNICIPAL MARINA 503 150TH AVE MADEIRA BEACH FL	STCS

Facility ID: 9100465
Type: V - Marine/Coastal Fuel Stora
Status: Open
Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2011-01-05T18:19:20Z

Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	OPEN	**Contam (Map):**	
Fac Code (OD):	V	**Fac Type (Map):**	Marine/Coastal Fuel Storage
Fac Type (OD):	Marine/Coastal Fuel Storage	**Fac Stat (Map):**	OPEN

Fac Name (OD): MADEIRA BEACH CITY-MUNICIPAL MARINA
Address (OD): 503 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): MADEIRA BEACH CITY-MUNICIPAL MARINA
Address (Map): 503 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2021
Zip5 (Map): 33708
Address Line 1: 503 150th Ave
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2021
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	48527	**Map Src:**	1999 doqs
X:	-82.79553539	**Map Scale:**	409
Y:	27.80407133	**Elevation:**	
Regulated:	YES	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	RICCI_L	**El Units:**	
Col Date:	2003-10-28T13:34:04Z	**ALB East:**	518432.32
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422615.36
Ver Meth:	DPHO	**Loc ID:**	38769
Ver Name:	RICCI_L	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2003-10-28T13:34:04Z	**Lat SS:**	14.6568003
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	HARN	**Long SS:**	43.9273987
Coord Acc:	4		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PR
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PR
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38769	**Rel Feat:**	EXACT
Site Type:	Marine/Coastal Fuel Storage	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273992631	**El Units:**	
Operator:	BRIAN CRABTREE	**Map Src:**	1999 doqs
Next action:	PLACARD 01-JUN-2026	**Map Scale:**	409
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518432.32
OOIC:	FACILITY	**Alb North:**	422615.36
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	RICCI_L	**Elevation:**	
Col Date:	2003/10/28 13:34:04	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	14.6568003
Ver Name:	RICCI_L	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2003/10/28 13:34:04	**Long SS:**	43.9273987

Object ID: 38769
Col Aff: DEPARTMENT OF ENVIRONMENTAL PR
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PR
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100465/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Madeira Beach City-Municipal Marina
503 150th Ave
Madeira Beach, FL 33708- 2021
LL Method: DPHO - Address Matching
Account Owner: Madeira Beach City
Contact: Brian Crabtree
Phone: 727-399-2631
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:14.6568
Longitude: 82:47:43.9274

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

Tank No: 1
Size: 4000
Content: Vehicular Diesel
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 5
Size: 20000
Content: Unleaded Gas
Installed: 09/01/2009
Placement: UNDER
Status: In Service
Construction: F - Fiberglass Clad Steel
L - Compartmented
M - Spill Containment Bucket
N - Flow Shut-Off
R - Double Wall - Tank Jacket
Piping: F - Double Wall
J - Pressurized Piping System
K - Dispenser Liners
N - Approved Synthetic Material
Monitoring: 3 - Electronic Monitor Pipe Sumps
4 - Visual Inspect Dispenser Liners
F - Monitor Dbl Wall Tank Space
H - Mechanical Line Leak Detector
K - Monitor Dbl Wall Pipe Space

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

Tank No: 4
Size: 4000
Content: Unleaded Gas
Installed: 10/01/1990
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

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

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

Tank No: 3
Size: 4000
Content: Vehicular Diesel
Installed: 10/01/1990
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
8	2 of2	W	0.04 / 229.40	2.57 / 3	PINELLAS CNTY-PUMP STATION #163 503 150TH AVE N MADEIRA BEACH FL	STCS

Facility ID: 9103087
Type: I - County Government
Status: Open
Status (OD): REVIEWED
Fac Stat (OD): OPEN
Fac Code (OD): I
Fac Type (OD): County Government
Fac Name (OD): PINELLAS CNTY-PUMP STATION #163
Address (OD): 503 150TH AVE N
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): PINELLAS CNTY-PUMP STATION #163
Address (Map): 503 150TH AVE N
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map):
Zip5 (Map): 33708
Address Line 1: 503 150th Ave N
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

Clnup Cd (OD):
Fac Clnup Stat (OD):
Clnup Dt (OD):
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): County Government
Fac Stat (Map): OPEN

FDEP Storage Tank Monitoring Open Data Details

Object ID: 18431
X: -82.79585497
Y: 27.80397181
Regulated: YES
Col Meth: DPHO
Map Src: 1999 doqs
Map Scale: 5000
Elevation:
El Datum:
El Resolut:

Col Name:	CALTA_H	**El Units:**	
Col Date:	2004-07-14T15:04:19Z	**ALB East:**	518400.95
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422604.16000000003
Ver Meth:	DPHO	**Loc ID:**	38642
Ver Name:	CALTA_H	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2004-07-14T15:04:19Z	**Lat SS:**	14.2985001
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	HARN	**Long SS:**	45.0778999
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9103087/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38642	**Rel Feat:**	EXACT
Site Type:	County Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7275823000	**El Units:**	
Operator:	DONALD MOORE	**Map Src:**	1999 doqs
Next action:	PLACARD 12-JUN-2026	**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518400.95
OOIC:	FACILITY	**Alb North:**	422604.16000000003
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	CALTA_H	**Elevation:**	
Col Date:	2004/07/14 15:04:19	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	14.2985001
Ver Name:	CALTA_H	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2004/07/14 15:04:19	**Long SS:**	45.0778999
Object ID:	38642		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9103087/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Pinellas Cnty-Pump Station #163 503 150th Ave N Madeira Beach, FL 33708
LL Method:	DPHO - Unverified
Account Owner:	Pinellas Cnty Bd Of Commissioners
Contact:	Donald Moore
Phone:	727-582-3000
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:14.2985
Longitude:	82:47:45.0779

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

Tank No:	1
Size:	200
Content:	Emerg Generator Diesel
Installed:	
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

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

Tank No:	2
Size:	660
Content:	Emerg Generator Diesel
Installed:	07/01/2003
Placement:	ABOVE
Status:	In Service
Construction:	C - Steel I - Double Wall M - Spill Containment Bucket P - Level Gauges/Alarms
Piping:	A - Abv, No Soil Contact I - Suction Piping System N - Approved Synthetic Material
Monitoring:	F - Monitor Dbl Wall Tank Space Q - Visual Inspection Of Asts

9	1 of2	SW	0.19 / 995.68	1.43 / 1	BOCA VISTA CONDO 401 150TH AVE MADEIRA BEACH FL	STCS

Facility ID:	9700323	***Clnup Cd (OD):***	
Type:	C - Fuel User/Non-Retail	***Fac Clnup Stat (OD):***	
Status:	Closed	***Clnup Dt (OD):***	
Status (OD):	REVIEWED	***Status (Map):***	REVIEWED
Fac Stat (OD):	CLOSED	***Contam (Map):***	
Fac Code (OD):	C	***Fac Type (Map):***	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	***Fac Stat (Map):***	CLOSED
Fac Name (OD):	BOCA VISTA CONDO		
Address (OD):	401 150TH AVE		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	BOCA VISTA CONDO		
Address (Map):	401 150TH AVE		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	401 150th Ave		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	12439	***Map Src:***	1999 doqs
X:	-82.79856403	***Map Scale:***	2500
Y:	27.80270744	***Elevation:***	
Regulated:	NO	***El Datum:***	
Col Meth:	DPHO	***El Resolut:***	
Col Name:	ROESSLER_J	***El Units:***	
Col Date:	2006-07-28T15:39:59Z	***ALB East:***	518135.77
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***ALB North:***	422460.67
Ver Meth:	DPHO	***Loc ID:***	52190
Ver Name:	ROESSLER_J	***Lat DD:***	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Date:	2006-07-28T15:39:59Z	***Lat SS:***	9.74680042
OOIC:	FACILITY	***Long DD:***	82
Rel Feat:	VICIN	***Long MM:***	47

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

Datum:	HARN	**Long SS:**	54.8305016
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700323/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	52190	**Rel Feat:**	VICIN
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133935020	**El Units:**	
Operator:	CARMEN	**Map Src:**	1999 doqs
Next action:	INVOICE DUE	**Map Scale:**	2500
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518135.77
OOIC:	FACILITY	**Alb North:**	422460.67
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	ROESSLER_J	**Elevation:**	
Col Date:	2006/07/28 15:39:59	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	9.74680042
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/07/28 15:39:59	**Long SS:**	54.8305016
Object ID:	52190		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700323/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Boca Vista Condo 401 150th Ave Madeira Beach, FL 33708
LL Method:	DPHO - Unverified
Account Owner:	Boca Vista Condo Assn
Contact:	Carmen
Phone:	813-393-5020
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:09.7468
Longitude:	82:47:54.8305

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

Tank No:	1
Size:	280
Content:	Generator/Pump Diesel
Installed:	
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

9	***2 of2***	***SW***	***0.19 / 995.68***	***1.43 / 1***	***BOCA VISTA CONDO 401 150TH AVE MADEIRA BEACH FL***	***UST***

Facility ID:	9700323	**County Name:**	POLK PINELLAS
Facility Status:	CLOSED	**Lat/Long Method:**	
Facility Type:	C	**Lat DD:**	27
Type Desc:	Fuel user/Non-retail	**Lat MM:**	48

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

Facility Phone:	8133935020	**Lat SS:**	10.05
Dep Co:	P	**Long DD:**	82
Owner ID:	45533	**Long MM:**	47
Owner Phone:	8138981582	**Long SS:**	51.69
Owner:	BOCA VISTA CONDO ASSN		
Owner Address1:	401 150TH AVE		
Owner Address2:			
Owner City:	MADEIRA BEACH		
Owner State:	FL		
Owner Zip 5:	33708		
Contact:	RONALD HAMILTON		
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9700323&CAT=11		
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9700323		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700323/facility!search		

Tanks

Tank ID: 1

Tank Details

Tank Status:	B - REMOVED FROM SITE	**Tank Vessel Indic:**	TANK
Status Date:	01-JAN-1997	**Capacity:**	280
Install:		**Place:**	UNDERGROUND
Tank Determination:		**Con desc:**	Generator/Pump Diesel
Tank Det Desc:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
10	1 of1	W	0.21 / 1,093.27	1.61 / 2	MADEIRA BEACH YACHT CLUB 210 MEDALLION BLVD SAINT PETERSBURG FL 33708	SQG

SQG Facility ID:	208435	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	16.7927
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	47
Office Name:	RPC8	**Long Ss:**	58.8178
Verification Date:	2013-12-18 00:00:00 UTC	**Point X:**	-82.79967161111072
Verifier Name:	DONALD M STILLWAUGH	**Point Y:**	27.80466463888909
District:			
Yearly Haz Waste Prod Lbs:	0		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=208435		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_208435/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
11	1 of4	WSW	0.22 / 1,137.99	1.72 / 2	GTE OF FL MADEIRA BEACH 301 150TH AVE MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID:	8732527	**Contact:**	
Site ID:	8732527	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	C	**RP Begin Date:**	
Stcm Facility Type:	C	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:	009	**RP State:**	
Township:	31S	**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:	15E	**RP Phone:**	

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

Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: GTE OF FL MADEIRA BEACH
Description: Fuel user/Non-retail

RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 7
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 04/11/1986
Discharge Eligibil: E
Eligibility Progrm: EDI
Cleanup Status: CLOSED-STCM
Closure Type: NFA
Closure Date: 09/18/1987

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 10.04
Long DD: 82
Long MM: 47
Long SS: 55.8168

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
11	2 of4	WSW	0.22 / 1,137.99	1.72 / 2	GTE OF FL MADEIRA BEACH 301 150TH AVE MADEIRA BEACH FL 33708

LST

Facility ID: 8732527
Facility Name: GTE OF FL MADEIRA BEACH
Facility Address: 301 150TH AVE
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: C - Fuel user/Non-retail

Facility Status: CLOSED
Facility ID (Map): 8732527
Fac Name (Map): GTE OF FL MADEIRA BEACH
Fac Address (Map): 301 150TH AVE
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8027908611139
Longitude (Map): -82.7988377222241

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8732527&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8732527
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8732527/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 4/11/1986
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 9/18/1987
Cleanup Work Stat: COMPLETED
Tank Office: -

Information Source: E - EDI
Eligib Indicator: E - ELIGIBLE
Site Manager:
Site Manager End Dt:

Petroleum Cleanup Program Eligibility

Cleanup Program: E - EARLY DETECTION INCENTIVE
Eligibility Status: ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID:	53715	**SR Soil Treatment:**	
SA Cleanup Resp:	RP - RESPONSIBLE PARTY	**SR Other Treatment:**	
SA Actual Cost:	$36,109.28	**SR Alt Proc Rec:**	
SA Complete Date:	09-18-1987	**RAP Task ID:**	53716
SA Payment Date:	5/6/1991	**RAP Clean Resp ID:**	RP - RESPONSIBLE PARTY
SR Task ID:	53714	**RAP Actual Cost:**	
SR Cleanup Resp:	RP - RESPONSIBLE PARTY	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	
SR Payment Date:		**RA Task ID:**	53717
SR Oral Date:		**RA Cleanup Resp:**	RP - RESPONSIBLE PARTY
SR Written Date:		**RA Yrs to Complete:**	
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	-
SR Soil Ton Remove:			

SR Fund Elig Type:	-
SA Fund Elig Type:	-
RAP Fund Elig Type:	-
RA Fund Elig Type:	-
SR Alternate Procedure Status:	
SR Alt Procedure Status Dt:	
SR Alt Procedure Comment:	
SRC Action Type:	NFA - NO FURTHER ACTION
SRC Submit Date:	7/23/1987
SRC Review Date:	09-18-1997
SRC Complete Status:	A - APPROVED
SRC Comp Status Dt:	09-18-1987
SRC Issue Date:	09-18-1987
SRC Comments:	

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$36,109.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$0.00
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$36,109.00
Ttl Amnt Encumbered Towar:	$36,109.00

Petroleum Cleanup PCT Facility Score

Related Party ID:	8279
RP Contact:	
Facility Cleanup Status:	CMPL - COMPLETED
Bad Address Indicator:	N
Rank:	

Discharge Info (Map)

Discharge:	23363	**Eligibility:**	ELIGIBLE
Discharge 1:	11-Apr-1986	**Eligibility 1:**	EDI
Discharge 2:	7	**Rel Feat:**	VICIN
Discharge 3:	NFA	**Collection:**	ADDM
Disch Clea:	18-Sep-1987	**Collector :**	INITIAL LOAD
General Cl:	CLOSURE	**Collecti 1:**	30-Nov-1899
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	18-Sep-1987
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	

Staff Assi:
Tank Offic:
Datum:
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8732527/facility!search
Geometry:

AST UST Discharges

Dep Co: P
CU Req: R
Score: 7
Descrip: CLEANUP REQUIRED
Discharge Date: 11-APR-86
Score Date: 06-JAN-1998
Stat Date: 18-SEP-1987
LL Meth: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 10.04
Long DD: 82
Prg Desc: EARLY DETECTION INCENTIVE

Long MM: 47
Long SS: 55.8168
Stat Desc: NFA COMPLETE
Fac Name: GTE OF FL MADEIRA BEACH
Fac Type: C
Type Desc: Fuel user/Non-retail
Fac Addr: 301 150TH AVE
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 8136214931

Eligible Discharges

Program: EDI
Current Status: CLOSED
Discharge Date: 4/11/1986
Score: 7
Facility: GTE OF FL MADEIRA BEACH
Address: 301 150TH AVE
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: VERIZON FL LLC
Owner Address: 400 INTERNATIONAL PKWY.
Owner City: RICHARDSON
Owner State: TX
Owner Zip: 75081
Owner Phone: (469)886-4483
Owner Email:

Historical Contaminated Facilities List

Facility ID: 8732527
Facility Status: CLOSED
Facility Type: C - Fuel user/Non-retail
Facility Name: GTE OF FL MADEIRA BEACH
Address1: 301 150TH AVE
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2009
Name Changed: 6/2/2005
Addr Changed:
Lat Dd: 27
Lat Mm: 48
Lat Ss: 10.0471
Long Dd: 82
Long Mm: 47
Long Ss: 55.8158

Score: 7
Score Effective Dt: 1/6/1998
Score When Ranked:
Rank:
Operator: GENERAL TELEPHONE CO.OF FL
Phone: (813)621-4931
Section: 9
Township: 31S
Range : 15E
Pri Related Party ID: 8279
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 5/15/1987
Rp Name: VERIZON FL LLC
Rp Address1: 400 INTERNATIONAL PKWY.
Rp Address2: ATTN: STORAGE TANK REGIS
Rp City: RICHARDSON
Rp State: TX
Rp Zip5: 75081
Rp Zip4:
Contact:
Rp Phone: (469)886-4483

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

Feature:
Method: ADDM
Datum: 0
Rp Phone Extension:
Rp Bad Addr Ind: No

---

11 *3 of4* *WSW* *0.22 / 1,137.99* *1.72 / 2*

GTE OF FL MADEIRA BEACH
301 150TH AVE
MADEIRA BEACH FL

STCS

Facility ID: 8732527
Type: C - Fuel User/Non-Retail
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): C
Fac Type (OD): Fuel user/Non-retail
Fac Name (OD): GTE OF FL MADEIRA BEACH
Address (OD): 301 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): GTE OF FL MADEIRA BEACH
Address (Map): 301 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2009
Zip5 (Map): 33708
Address Line 1: 301 150th Ave
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2009
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2003-11-19T18:32:23Z
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Fuel user/Non-retail
Fac Stat (Map): CLOSED

FDEP Storage Tank Monitoring Open Data Details

Object ID: 42614
X: -82.79883772
Y: 27.80279086
Regulated: NO
Col Meth: ADDM
Col Name: INITIAL LOAD
Col Date:
Col Prog: TANKS-PETROLEUM CONTAMINATION
Ver Meth: DPHO
Ver Name: BERNHARD_K
Ver Prog: TANKS-PETROLEUM CONTAMINATION
Ver Date: 2006-11-02T15:21:30Z
OOIC: FACILITY
Rel Feat: VICIN
Datum:
Coord Acc: 3
Col Aff:
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8732527/gis-facility!search

Map Src: 2004 doqqs
Map Scale: 5000
Elevation:
El Datum:
El Resolut:
El Units:
ALB East: 518108.97000000003
ALB North: 422469.78
Loc ID: 39275
Lat DD: 27
Lat MM: 48
Lat SS: 10.0471001
Long DD: 82
Long MM: 47
Long SS: 55.8157997

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID: 39275
Site Type: Fuel user/Non-retail
Contam Ind:
Phone: 8136214931
Operator: GENERAL TELEPHONE CO.OF FL

Rel Feat: VICIN
El Datum:
El Resolut:
El Units:
Map Src: 2004 doqqs

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

Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:	SWD	**Alb East:**	518108.97000000003
OOIC:	FACILITY	**Alb North:**	422469.78
Col Meth:	ADDM	**Datum:**	
Col Name:	INITIAL LOAD	**Elevation:**	
Col Date:		**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	10.0471001
Ver Name:	BERNHARD_K	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/11/02 15:21:30	**Long SS:**	55.8157997
Object ID:	39275		
Col Aff:			
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8732527/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Gte Of Fl Madeira Beach 301 150th Ave Madeira Beach, FL 33708- 2009
LL Method:	ADDM - Address Matching
Account Owner:	Verizon Fl Llc
Contact:	General Telephone Co.Of Fl
Phone:	813-621-4931
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:10.0471
Longitude:	82:47:55.8158

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

Tank No:	1
Size:	550
Content:	Fuel Oil - Onsite Heat
Installed:	07/01/1978
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
11	4 of4	WSW	0.22 / 1,137.99	1.72 / 2	GTE OF FL MADEIRA BEACH 301 150TH AVE MADEIRA BEACH FL	UST

Facility ID:	8732527	**County Name:**	POLK PINELLAS
Facility Status:	CLOSED	**Lat/Long Method:**	
Facility Type:	C	**Lat DD:**	27
Type Desc:	Fuel user/Non-retail	**Lat MM:**	48
Facility Phone:	8136214931	**Lat SS:**	10.04
Dep Co:	P	**Long DD:**	82
Owner ID:	8279	**Long MM:**	47
Owner Phone:	4698864483	**Long SS:**	55.8168
Owner:	VERIZON FL LLC		
Owner Address1:	400 INTERNATIONAL PKWY.		
Owner Address2:	ATTN: STORAGE TANK REGIS		
Owner City:	RICHARDSON		
Owner State:	TX		
Owner Zip 5:	75081		
Contact:			
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8732527&CAT=11		
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8732527		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8732527/facility!search		

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

Tanks

Tank ID: 1

Tank Details

Tank Status:	B - REMOVED FROM SITE	***Tank Vessel Indic:***	TANK
Status Date:		***Capacity:***	550
Install:	01-JUL-1978	***Place:***	UNDERGROUND
Tank Determination:		***Con desc:***	Fuel Oil - Onsite Heat
Tank Det Desc:			

12	*1 of1*	*WSW*	*0.23 / 1,229.20*	*1.37 / 1*	***LOFT GROUP OF COMPANIES*** ***306 150TH AVE*** ***MADEIRA BEACH FL***	***RCRA NON GEN***

Handler ID: FLTMP9002393
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.
Public Notes:

Violation/Evaluation Summary

Note: NO RECORDS: As of Aug 2026, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	19901231	***NAIC 4:***	
Active Site:	-----	***State:***	FL
Land Type:	O	***Location Latitude:***	27.800921
In Handler Univ:	No	***Location Longitude:***	-82.801042
In A Universe:	No	***Loc GIS Primary:***	No
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	FL
Accessibility:		***State District:***	SW
Region:	04		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	FL		
State Waste Generator:	N		
Short Term Generator:	No		
Uni Waste:	No		
Universal Waste Dest Facility:	No		

Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20250807
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	LOFT GROUP OF COMPANIES
Location Street No:	306
Location Street1:	150TH AVE
Location Street2:	
Location City:	MADEIRA BEACH
Location State:	FL
Location Zip:	33708-2010
Location County Code:	FL103
Location County Name:	PINELLAS
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	
Contact Phone & Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	
Owner Type:	
Owner Seq:	
Operator Name:	
Operator Type:	
Operator Seq:	

Hazardous Waste Handler Details

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

Seq No: 199009
Receive Date: 19900904
Handler Name: LOFT GROUP OF COMPANIES
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Emergency
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19901231
Handler Name: LOFT GROUP OF COMPANIES
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Historical Handler Details

Receive Dt: 19900904
Generator Code Description: Very Small Quantity Generator
Handler Name: LOFT GROUP OF COMPANIES

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13 | ***1 of1*** | ***WSW*** | ***0.23 / 1,235.41*** | ***2.16 / 2*** | ***MADEIRA PRINTING LLC***
213 150TH AVE
MADEIRA BEACH FL 33708 | ***SQG***

SQG Facility ID: 205818
Facility Status: Out of Business
Generator Status: NOT A HAZARDOUS WASTE GENERATOR
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2018-05-01 00:00:00 UTC
Verifier Name: LUKE VILLALBA
District:
Yearly Haz Waste Prod Lbs:
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=205818
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_205818/facility!search

County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 9.4961
Long Dd: 82
Long Mm: 47
Long Ss: 55.9119
Point X: -82.79886441666642
Point Y: 27.8026378055553

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14 | ***1 of1*** | ***WSW*** | ***0.25 / 1,320.93*** | ***1.41 / 1*** | ***GULF COAST BABY BEACH & BIKE RENTAL***
224 150TH AVE
MADEIRA BEACH FL 33708 | ***SQG***

SQG Facility ID: 211841
Facility Status: Active - waste generator
Generator Status: NOT A HAZARDOUS WASTE GENERATOR
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2017-07-13 00:00:00 UTC
Verifier Name: LUKE VILLALBA
District:
Yearly Haz Waste Prod Lbs: 0
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=211841
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_211841/facility!search

County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 10.1081
Long Dd: 82
Long Mm: 47
Long Ss: 57.9207
Point X: -82.79942241666711
Point Y: 27.802807805555908

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
15	1 of1	NE	0.28 / 1,491.00	5.93 / 6	PINELLAS CNTY SCHOOL BD-MADIERA BEACH 591 TOM STUART CAUSEWAY MADEIRA BEACH FL

STCS

Facility ID:	9300962	**Clnup Cd (OD):**	
Type:	I - County Government	**Fac Clnup Stat (OD):**	
Status:	Closed	**Clnup Dt (OD):**	
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	
Fac Code (OD):	I	**Fac Type (Map):**	County Government
Fac Type (OD):	County Government	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	PINELLAS CNTY SCHOOL BD-MADIERA BEACH		
Address (OD):	591 TOM STUART CAUSEWAY		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	PINELLAS CNTY SCHOOL BD-MADIERA BEACH		
Address (Map):	591 TOM STUART CAUSEWAY		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	591 Tom Stuart Causeway		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	67115	**Map Src:**	imagery_11_13
X:	-82.7905105	**Map Scale:**	2500
Y:	27.80941058	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	williams_ca	**El Units:**	
Col Date:	2016-06-15T15:02:16Z	**ALB East:**	518920.57
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	423213.10000000003
Ver Meth:	DPHO	**Loc ID:**	38260
Ver Name:	williams_ca	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2016-06-15T15:02:16Z	**Lat SS:**	33.8781013
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	CENTR	**Long MM:**	47
Datum:	NAD83	**Long SS:**	25.8377991
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9300962/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38260	**Rel Feat:**	CENTR
Site Type:	County Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:	PINELLAS CNTY SCHOOL BD	**Map Src:**	imagery_11_13
Next action:		**Map Scale:**	2500
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518920.57

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

OOIC:	FACILITY	**Alb North:**	423213.10000000003
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	williams_ca	**Elevation:**	
Col Date:	2016/06/15 15:02:16	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	33.8781013
Ver Name:	williams_ca	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2016/06/15 15:02:16	**Long SS:**	25.8377991
Object ID:	38260		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9300962/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Pinellas Cnty School Bd-Madiera Beach 591 Tom Stuart Causeway Madeira Beach, FL 33708
LL Method:	DPHO
Account Owner:	Pinellas Cnty School Bd
Contact:	Pinellas Cnty School Bd
Phone:	
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:33.8781
Longitude:	82:47:25.8378

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

Tank No:	1
Size:	2000
Content:	Vehicular Diesel
Installed:	
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

16	**1 of1**	**N**	**0.29 / 1,538.66**	**2.70 / 3**	**COURTYARD BY MARRIOTT MADEIRA BEACH 601 AMERICAN LEGION DR MADEIRA BEACH FL 33708**	**SQG**

SQG Facility ID:	220384	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	34.0688
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	47
Office Name:	RPC8	**Long Ss:**	40.4938
Verification Date:	2018-01-03 00:00:00 UTC	**Point X:**	-82.79458161111097
Verifier Name:	LUKE VILLALBA	**Point Y:**	27.809463555555936
District:			
Yearly Haz Waste Prod Lbs:	0		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=220384		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_220384/facility!search		

17	**1 of3**	**WSW**	**0.29 / 1,551.45**	**3.06 / 3**	**EDS STANDARD OIL SRVC-FORMER 200 150TH AVE MADEIRA BEACH FL 33708**	**DWM CONTAM**

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

Facility ID: 9815407
Site ID: 9815407
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: A
Stcm Facility Type: A
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: EDS STANDARD OIL SRVC-FORMER
Description: Retail Station

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 6
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager: JACO_BR_1
Discharge Date: 01/04/2017
Discharge Eligibil: E
Eligibility Progrm: ATRP
Cleanup Status: OPEN-STCM
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum:
Method:
Lat DD:
Lat MM:
Lat SS:
Long DD:
Long MM:
Long SS:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
17	2 of3	WSW	0.29 / 1,551.45	3.06 / 3	EDS STANDARD OIL SRVC-FORMER 200 150TH AVE MADEIRA BEACH FL 33708

LST

Facility ID: 9815407
Facility Name: EDS STANDARD OIL SRVC-FORMER
Facility Address: 200 150TH AVE
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: A - Retail Station

Facility Status: CLOSED
Facility ID (Map): 9815407
Fac Name (Map): EDS STANDARD OIL SRVC-FORMER
Fac Address (Map): 200 150TH AVE
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8023600000031
Longitude (Map): -82.7999200000023

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9815407&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9815407
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9815407/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 1/4/2017
Information Source: D - DISCHARGE NOTIFICATION

Cleanup Required:	R - CLEANUP REQUIRED	***Eligib Indicator:***	E - ELIGIBLE
Dschrg Clnup Status:	SA - SA ONGOING	***Site Manager:***	JACO_BR_1
Dschrg Clnup Stat Dt:	1/10/2018	***Site Manager End Dt:***	
Cleanup Work Stat:	ACTIVE		
Tank Office:	PCTM6 - PETROLEUM CLEANUP TEAM 6		

Contaminated Media

Contaminated Drinking Wells:	
Contaminated Mntring Wells:	NO
Contaminated Soil:	NO
Contaminated Surface Water:	NO
Contaminated Ground Water:	YES
Pollutant:	A - Leaded Gas
Other Description:	
Gallons Discharged:	

Petroleum Cleanup Program Eligibility

Cleanup Program:	A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status:	ELIGIBLE
Rank:	
Cap Amount:	$0.00

Task Info

SA Task ID:	94880	***SR Soil Treatment:***	
SA Cleanup Resp:	-	***SR Other Treatment:***	
SA Actual Cost:		***SR Alt Proc Rec:***	
SA Complete Date:		***RAP Task ID:***	
SA Payment Date:		***RAP Clean Resp ID:***	-
SR Task ID:		***RAP Actual Cost:***	
SR Cleanup Resp:	-	***RAP Complete Date:***	
SR Actual Cost:		***RAP Payment Date:***	
SR Complete Date:		***RAP Last Ord Appr:***	
SR Payment Date:		***RA Task ID:***	
SR Oral Date:		***RA Cleanup Resp:***	-
SR Written Date:		***RA Yrs to Complete:***	
SR Soil Removal:		***RA Actual Cost:***	
SR Free Prod Rmvl:		***Tank Office:***	PCTM6 - Team 6
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	-		
SRC Submit Date:			
SRC Review Date:			
SRC Complete Status:	-		
SRC Comp Status Dt:			
SRC Issue Date:			
SRC Comments:			

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$33,990.14

Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $33,990.14
Ttl Amnt Encumbered Towar: $33,990.14

Contract

Contractor: BLYTHE CONSULTING AND ENVIRONMENTAL, LLC
Score: 6
Facility Name: EDS STANDARD OIL SRVC-FORMER
Address: 200 150TH AVE
City: MADEIRA BEACH
ZIP: 33708
District: SWD
County ID: 52
County: PINELLAS
Rank:

Discharge Info (Map)

Discharge: 61723
Discharge 1: 04-Jan-2017
Discharge 2: 6
Discharge 3: SA
Disch Clea: 10-Jan-2018
General Cl: WORK UNDERWAY
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: CLOSED
Staff Assi:
Eligibility: ELIGIBLE
Eligibility 1: ATRP
Rel Feat: EXACT
Collection: DPHO
Collector : WILLIAMS_CA
Collecti 1: 14-Sep-2017
Report Pha: SA
Report Sub: SA
Report S 1: 08-Aug-2018
Event Co 1:
Event Cont:
Event Owne:
Event Rank:
Tank Offic: PETROLEUM CLEANUP TEAM 6
Datum: NAD83
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9815407/facility!search
Geometry:

Open Discharges

Program: ATRP
Eligibility: ELIGIBLE
Elig Letter Sent: 5/8/2017
Discharge Date: 1/4/2017
Score: 6
Facility: EDS STANDARD OIL SRVC-FORMER
Address: 200 150TH AVE
City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co: P
CU Req: R
Score: 6
Descrip: CLEANUP REQUIRED
Discharge Date: 04-JAN-17
Score Date: 23-AUG-2017
Stat Date: 10-JAN-2018
LL Meth:
Long MM:
Long SS:
Stat Desc: SA ONGOING
Fac Name: EDS STANDARD OIL SRVC-FORMER
Fac Type: A
Type Desc: Retail Station
Fac Addr: 200 150TH AVE
Fac City: MADEIRA BEACH

Lat DD:		**Fac Zip:**	33708
Lat MM:		**Fac State:**	CLOSED
Lat SS:		**Fac Phone:**	7273673000
Long DD:			
Prg Desc:	ABANDONED TANK RESTORATION PROGRAM		

Eligible Discharges

Program:	ATRP
Current Status:	ACTIVE
Discharge Date:	1/4/2017
Score:	6
Facility:	EDS STANDARD OIL SRVC-FORMER
Address:	200 150TH AVE
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	
Owner Address:	
Owner City:	
Owner State:	
Owner Zip:	
Owner Phone:	
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	9815407	**Score:**	6
Facility Status:	CLOSED	**Score Effective Dt:**	8/23/2017
Facility Type:	A - Retail Station	**Score When Ranked:**	
Facility Name:	EDS STANDARD OIL SRVC-FORMER	**Rank:**	
Address1:	200 150TH AVE	**Operator:**	SCOTT BRAINARD
Address2:		**Phone:**	(727)367-3000
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	74281
State :	FL	**Primary Rp Role:**	PROPERTY OWNER
Zip5:	33708	**Rp Begin Date:**	9/27/2017
Zip4:		**Rp Name:**	MADEIRA BEACH TOWN CENTER LLC
Name Changed:		**Rp Address1:**	5294 62ND AVENUE S
Addr Changed:		**Rp Address2:**	ATTN: STORAGE TANK REGIS
Lat Dd:	27	**Rp City:**	ST PETERSBURG
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	8.496	**Rp Zip5:**	33715
Long Dd:	82	**Rp Zip4:**	
Long Mm:	47	**Contact:**	SCOTT BRAINARD | 727-422-1016
Long Ss:	59.712	**Rp Phone:**	(207)251-3815
Feature:		**Rp Phone Extension:**	
Method:		**Rp Bad Addr Ind:**	No
Datum:			

Contaminated Facilities List

Facility ID:	9815407	**Score:**	6
Facility Status:	CLOSED	**Score Effective Dt:**	8/23/2017
Facility Type:	A - Retail Station	**Score When Ranked:**	
Facility Name:	EDS STANDARD OIL SRVC-FORMER	**Rank:**	
Address1:	200 150TH AVE	**Operator:**	SCOTT BRAINARD
Address2:		**Phone:**	(727)367-3000
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	74281
State :	FL	**Primary Rp Role:**	PROPERTY OWNER

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

Zip5:	33708	**Rp Begin Date:**	9/27/2017
Zip4:		**Rp Name:**	MADEIRA BEACH TOWN CENTER LLC
Name Changed:		**Rp Address1:**	5294 62ND AVENUE S
Addr Changed:		**Rp Address2:**	ATTN: STORAGE TANK REGIS
Lat Dd:	27	**Rp City:**	ST PETERSBURG
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	8.496	**Rp Zip5:**	33715
Long Dd:	82	**Rp Zip4:**	
Long Mm:	47	**Contact:**	SCOTT BRAINARD | 727-422-1016
Long Ss:	59.712	**Rp Phone:**	(207)251-3815
Feature:		**Rp Phone Extension:**	
Method:		**Rp Bad Addr Ind:**	No
Datum:			

17	3 of3	WSW	0.29 / 1,551.45	3.06 / 3	**EDS STANDARD OIL SRVC-FORMER** **200 150TH AVE** **MADEIRA BEACH FL**	STCS

Facility ID:	9815407	**Clnup Cd (OD):**	ONGO
Type:	A - Retail Station	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2017-01-29T18:16:42Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	A	**Fac Type (Map):**	Retail Station
Fac Type (OD):	Retail Station	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	EDS STANDARD OIL SRVC-FORMER		
Address (OD):	200 150TH AVE		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	EDS STANDARD OIL SRVC-FORMER		
Address (Map):	200 150TH AVE		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	200 150th Ave		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	40352	**Map Src:**	imagerywithroads
X:	-82.79992	**Map Scale:**	4514
Y:	27.80236	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	WILLIAMS_CA	**El Units:**	
Col Date:	2017-09-14T09:12:01Z	**ALB East:**	518003.05
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422421.12
Ver Meth:	DPHO	**Loc ID:**	68750
Ver Name:	WILLIAMS_CA	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2017-09-14T09:12:01Z	**Lat SS:**	8.49600029
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	NAD83	**Long SS:**	59.7120018
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		

Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9815407/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	68750	**Rel Feat:**	EXACT
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273673000	**El Units:**	
Operator:	SCOTT BRAINARD	**Map Src:**	imagerywithroads
Next action:		**Map Scale:**	4514
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518003.05
OOIC:	FACILITY	**Alb North:**	422421.12
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	WILLIAMS_CA	**Elevation:**	
Col Date:	2017/09/14 09:12:01	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	8.49600029
Ver Name:	WILLIAMS_CA	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2017/09/14 09:12:01	**Long SS:**	59.7120018
Object ID:	68750		

Col Aff: FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9815407/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Eds Standard Oil Srvc-Former
200 150th Ave
Madeira Beach, FL 33708
LL Method: DPHO
Account Owner:
Contact: Scott Brainard
Phone: 727-367-3000
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:08.4960
Longitude: 82:47:59.7120

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

Tank No: 1
Size: 4000
Content: Leaded Gas
Installed: 07/01/1952
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 4000
Content: Leaded Gas
Installed: 07/01/1952
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
18	1 of1	SW	0.31 / 1,662.08	4.00 / 4	MADEIRA BEACH GARAGE 125 150TH AVE MADEIRA BEACH FL 33708	SQG

SQG Facility ID: 170402
Facility Status: Active - waste generator
Generator Status: Very Small Quantity Generator
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2018-05-01 00:00:00 UTC
Verifier Name: LUKE VILLALBA
District:
Yearly Haz Waste Prod Lbs: 7
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=170402
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_170402/facility!search

County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 6.4493
Long Dd: 82
Long Mm: 47
Long Ss: 59.1736
Point X: -82.79977044444443
Point Y: 27.801791472221996

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
19	1 of4	SW	0.32 / 1,664.53	4.00 / 4	MADEIRA BEACH GARAGE 125 150TH AVE MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID: 8624517
Site ID:
Program Area: Petroleum
Facility Type:
Fac Type:
County ID:
Ftc1 Fac Type ID:
Stcm Facility Type:
District:
Site Status:
Section:
Township:
County: PINELLAS
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name:
Description:

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status: WAITING
Offsite Contam: U
Priority Score: 10
Project Coordinato:
Program Eligible: Y
Ineligible: Y
Program Area:
Site Manager:
Discharge Date:
Discharge Eligibil:
Eligibility Progrm:
Cleanup Status:
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District: PCLP52
Datum: HARN
Method: DPHO
Lat DD: 27
Lat MM: 48
Lat SS: 5.5852
Long DD: 82
Long MM: 48
Long SS: 0.954

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
19	2 of4	SW	0.32 / 1,664.53	4.00 / 4	MADEIRA BEACH GARAGE 125 150TH AVE	DWM CONTAM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
					MADEIRA BEACH FL 33708

Facility ID:	8624517	**Contact:**	
Site ID:	8624517	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	A	**RP Begin Date:**	
Stcm Facility Type:	A	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:		**RP State:**	
Township:		**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:		**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	MADEIRA BEACH GARAGE		
Description:	Retail Station		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	10	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	UNVR
Site Manager:		**Lat DD:**	27
Discharge Date:	09/01/1993	**Lat MM:**	49
Discharge Eligibil:	E	**Lat SS:**	59
Eligibility Progrm:	ATRP	**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	41
Closure Type:	SRCR	**Long SS:**	14
Closure Date:	01/25/2018		

19	***3 of4***	***SW***	***0.32 / 1,664.53***	***4.00 / 4***	***MADEIRA BEACH GARAGE 125 150TH AVE MADEIRA BEACH FL 33708***	***LST***

Facility ID:	8624517	**Facility Status:**	CLOSED
Facility Name:	MADEIRA BEACH GARAGE	**Facility ID (Map):**	8624517
Facility Address:	125 150TH AVE	**Fac Name (Map):**	MADEIRA BEACH GARAGE
Facility Address2:		**Fac Address (Map):**	125 150TH AVE
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8015514444471
Facility Type:	A - Retail Station	**Longitude (Map):**	-82.8002650000017
Oculus Docs Inventory:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8624517&CAT=11		
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8624517		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624517/facility!search		
Data Source:	STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)		

Discharge Cleanup Summary

Discharge Date:	9/1/1993	**Information Source:**	D - DISCHARGE NOTIFICATION

Cleanup Required:	R - CLEANUP REQUIRED	**Eligib Indicator:**	E - ELIGIBLE
Dschrg Clnup Status:	SRCR - SRCR COMPLETE	**Site Manager:**	KLAFTER_J
Dschrg Clnup Stat Dt:	1/25/2018	**Site Manager End Dt:**	2/1/2018
Cleanup Work Stat:	COMPLETED		
Tank Office:	PCLP52 - FL DOH IN PINELLAS COUNTY		

Contaminated Media

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

Petroleum Cleanup Program Eligibility

Cleanup Program:	A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status:	PARTIAL
Rank:	12937
Cap Amount:	$0.00

Task Info

SA Task ID:	93631	**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	
SA Actual Cost:		**SR Alt Proc Rec:**	
SA Complete Date:		**RAP Task ID:**	
SA Payment Date:		**RAP Clean Resp ID:**	-
SR Task ID:		**RAP Actual Cost:**	
SR Cleanup Resp:	-	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	
SR Payment Date:		**RA Task ID:**	95070
SR Oral Date:		**RA Cleanup Resp:**	-
SR Written Date:		**RA Yrs to Complete:**	0
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	PCLP52 - Pinellas County
SR Soil Ton Remove:			

SR Fund Elig Type:	-
SA Fund Elig Type:	-
RAP Fund Elig Type:	-
RA Fund Elig Type:	-
SR Alternate Procedure Status:	
SR Alt Procedure Status Dt:	
SR Alt Procedure Comment:	
SRC Action Type:	SRCR - SITE REHABILITATION COMPLETION REPORT
SRC Submit Date:	6/19/2017
SRC Review Date:	07-14-2017
SRC Complete Status:	A - APPROVED
SRC Comp Status Dt:	01-03-2018
SRC Issue Date:	01-25-2018
SRC Comments:	PENDING DEDUCTIBLE 11/14/17

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$22,386.39

Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $22,386.39
Ttl Amnt Encumbered Towar: $22,386.39

Petroleum Cleanup PCT Facility Score

Related Party ID: 13379
RP Contact: EDWARD BUTLER
Facility Cleanup Status: CMPL - COMPLETED
Bad Address Indicator: N
Rank: 12937

Discharge Info (Map)

Discharge: 22574
Discharge 1: 01-Sep-1993
Discharge 2: 10
Discharge 3: SRCR
Disch Clea: 25-Jan-2018
General Cl: CLOSURE
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 48
Long Ss:
Facility Status: CLOSED
Staff Assi:
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624517/facility!search
Geometry:

Eligibility: ELIGIBLE
Eligibility 1: ATRP
Rel Feat: VICIN
Collection: DPHO
Collector : ROESSLER_J
Collecti 1: 20-Mar-2006
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 25-Jan-2018
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

AST UST Discharges

Dep Co: P
CU Req: R
Score: 10
Descrip: CLEANUP REQUIRED
Discharge Date: 01-SEP-93
Score Date: 25-APR-2007
Stat Date: 25-JAN-2018
LL Meth: UNVR
Lat DD: 27
Lat MM: 49
Lat SS: 59
Long DD: 82
Prg Desc: ABANDONED TANK RESTORATION PROGRAM

Long MM: 41
Long SS: 14
Stat Desc: SRCR COMPLETE
Fac Name: MADEIRA BEACH GARAGE
Fac Type: A
Type Desc: Retail Station
Fac Addr: 125 150TH AVE
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 8133917790

Eligible Discharges

Program: ATRP
Current Status: CLOSED
Discharge Date: 9/1/1993
Score: 10
Facility: MADEIRA BEACH GARAGE
Address: 125 150TH AVE
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: MADEIRA BCH GARAGE
Owner Address: 125 150TH AVE
Owner City: MADEIRA BEACH

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

Owner State: FL
Owner Zip: 33708
Owner Phone: (813)391-7790
Owner Email:

Historical Contaminated Facilities List

Facility ID: 8624517
Facility Status: CLOSED
Facility Type: A - Retail Station
Facility Name: MADEIRA BEACH GARAGE
Address1: 125 150TH AVE
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2005
Name Changed: 6/2/2005
Addr Changed:
Lat Dd: 27
Lat Mm: 48
Lat Ss: 5.5852
Long Dd: 82
Long Mm: 48
Long Ss: 0.954
Feature:
Method: UNVR
Datum: 0

Score: 10
Score Effective Dt: 4/25/2007
Score When Ranked: 6
Rank: 12937
Operator: EDWARD S. BUTLER
Phone: (813)391-7790
Section:
Township:
Range :
Pri Related Party ID: 13379
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 4/25/1986
Rp Name: MADEIRA BCH GARAGE
Rp Address1: 125 150TH AVE
Rp Address2:
Rp City: MADEIRA BEACH
Rp State: FL
Rp Zip5: 33708
Rp Zip4: 2005
Contact: EDWARD BUTLER
Rp Phone: (813)391-7790
Rp Phone Extension:
Rp Bad Addr Ind: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
19	4 of4	SW	0.32 / 1,664.53	4.00 / 4	MADEIRA BEACH GARAGE 125 150TH AVE MADEIRA BEACH FL

STCS

Facility ID: 8624517
Type: A - Retail Station
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): A
Fac Type (OD): Retail Station
Fac Name (OD): MADEIRA BEACH GARAGE
Address (OD): 125 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): MADEIRA BEACH GARAGE
Address (Map): 125 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2005
Zip5 (Map): 33708
Address Line 1: 125 150th Ave
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2005
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2018-03-19T18:15:21Z
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Retail Station
Fac Stat (Map): CLOSED

FDEP Storage Tank Monitoring Open Data Details

Object ID:	38629	**Map Src:**	1999 doqs
X:	-82.800265	**Map Scale:**	2669
Y:	27.80155144	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	ROESSLER_J	**El Units:**	
Col Date:	2006-03-20T14:29:34Z	**ALB East:**	517969.81
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422330.75
Ver Meth:	DPHO	**Loc ID:**	39768
Ver Name:	ROESSLER_J	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-03-20T14:29:34Z	**Lat SS:**	5.58519983
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	VICIN	**Long MM:**	48
Datum:	HARN	**Long SS:**	0.953999996
Coord Acc:	4		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624517/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	39768	**Rel Feat:**	VICIN
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133917790	**El Units:**	
Operator:	EDWARD S. BUTLER	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	2669
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517969.81
OOIC:	FACILITY	**Alb North:**	422330.75
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	ROESSLER_J	**Elevation:**	
Col Date:	2006/03/20 14:29:34	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	5.58519983
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2006/03/20 14:29:34	**Long SS:**	0.953999996
Object ID:	39768		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8624517/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Madeira Beach Garage
125 150th Ave
Madeira Beach, FL 33708- 2005
LL Method: DPHO - Unverified
Account Owner: Madeira Bch Garage
Contact: Edward S. Butler
Phone: 813-391-7790
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:05.5852
Longitude: 82:48:00.9540

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

Tank No: 6
Size: 500
Content: Waste Oil
Installed:
Placement: UNDER

Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1
Size: 550
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Closed In Place
Construction:
Piping:
Monitoring:

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

Tank No: 5
Size: 500
Content: Other Non Regulated
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 3
Size: 3000
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Closed In Place
Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 550
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Closed In Place
Construction:
Piping:
Monitoring:

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

Tank No: 4
Size: 3000
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Closed In Place
Construction:
Piping:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
Monitoring:						
20	1 of3	WSW	0.32 / 1,671.95	4.12 / 4	ABC MARINE 15015 MADEIRA WAY MADEIRA BEACH FL 33806	DWM CONTAM

Facility ID:	8943420	Contact:	
Site ID:	8943420	Phone:	
Program Area:		Method:	
Facility Type:		Datum:	
Fac Type:		Related Party ID:	
County ID:	52	Primary RP Role:	
Ftc1 Fac Type ID:	C	RP Begin Date:	
Stcm Facility Type:	C	RP Address1:	
District:	SWD	RP Address2:	
Site Status:		RP City:	
Section:		RP State:	
Township:		RP Zip5:	
County:	Pinellas	RP Zip4:	
Range:		RP Phone:	
Rank:		RP Extension:	
Operator:		RP Bad Addr Ind:	
Name Changed:		RP Name:	
Addr Changed:			
Facility Name:	ABC MARINE		
Description:	Fuel user/Non-retail		

Program Details

Facility Status:		Staff Assigned:	
Offsite Contam:		Priority:	
Priority Score:	11	Score Effective Dt:	
Project Coordinato:		Score When Ranked:	
Program Eligible:		District:	
Ineligible:		Datum:	0
Program Area:	PETROLEUM	Method:	UNVR
Site Manager:	HAUSCHILD_T	Lat DD:	27
Discharge Date:	01/04/2017	Lat MM:	41
Discharge Eligibil:	E	Lat SS:	26
Eligibility Progrm:	ATRP	Long DD:	82
Cleanup Status:	OPEN-STCM	Long MM:	43
Closure Type:		Long SS:	17
Closure Date:			

Program Details

Facility Status:		Staff Assigned:	
Offsite Contam:		Priority:	
Priority Score:	11	Score Effective Dt:	
Project Coordinato:		Score When Ranked:	
Program Eligible:		District:	
Ineligible:		Datum:	0
Program Area:	PETROLEUM	Method:	UNVR
Site Manager:		Lat DD:	27
Discharge Date:	01/20/1992	Lat MM:	41
Discharge Eligibil:	I	Lat SS:	26
Eligibility Progrm:		Long DD:	82
Cleanup Status:	CLOSED-STCM	Long MM:	43
Closure Type:	NREQ	Long SS:	17
Closure Date:	05/29/2001		

20	2 of3	WSW	0.32 / 1,671.95	4.12 / 4	ABC MARINE 15015 MADEIRA WAY 206 150TH AVE MADEIRA BEACH FL 33806	LST

Facility ID:	8943420	**Facility Status:**	CLOSED
Facility Name:	ABC MARINE	**Facility ID (Map):**	8943420
Facility Address:	15015 MADEIRA WAY	**Fac Name (Map):**	ABC MARINE
Facility Address2:	206 150TH AVE	**Fac Address (Map):**	15015 MADEIRA WAY
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33806
Facility Zip:	33806	**Latitude (Map):**	27.8027506388924
Facility Type:	C - Fuel user/Non-retail	**Longitude (Map):**	-82.8006438611128

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8943420&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8943420
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943420/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	1/4/2017	**Information Source:**	A - ABANDONED TANK RESTORATION
Cleanup Required:	R - CLEANUP REQUIRED	**Eligib Indicator:**	E - ELIGIBLE
Dschrg Clnup Status:	RA - RA ONGOING	**Site Manager:**	HAUSCHILD_T
Dschrg Clnup Stat Dt:	3/27/2024	**Site Manager End Dt:**	
Cleanup Work Stat:	ACTIVE		

Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells: NO
Contaminated Soil: NO
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: D - Vehicular Diesel
Other Description:
Gallons Discharged:

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells: NO
Contaminated Soil: NO
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status: ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID:	94768	**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	

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

SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

Discharge Cleanup Summary

Discharge Date: 1/20/1992
Cleanup Required: N - NO CLEANUP REQUIRED
Dschrg Clnup Status: NREQ - CLEANUP NOT REQUIRED
Dschrg Clnup Stat Dt: 5/29/2001
Cleanup Work Stat: COMPLETED
Tank Office: -

Information Source: A - ABANDONED TANK RESTORATION
Eligib Indicator: I - INELIGIBLE
Site Manager:
Site Manager End Dt:

Petroleum Cleanup Program Eligibility

Cleanup Program: A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status: INELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID: 52563
SA Cleanup Resp: ST - STATE
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID: 52564
RAP Clean Resp ID: ST - STATE
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 52565
RA Cleanup Resp: ST - STATE
RA Yrs to Complete:
RA Actual Cost:
Tank Office: -

SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS: $0.00
LPSPASM: $0.00
SPASM: $0.00
NPDES: $0.00
Utility 1 Time Payments: $0.00
All Wo Ta Co Pos Encumbered: $191,553.57
Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $191,553.57
Ttl Amnt Encumbered Towar: $191,553.57

Petroleum Cleanup PCT Facility Score

Related Party ID: 112
RP Contact: LEROY HOSS
Facility Cleanup Status: ONGO - ONGOING
Bad Address Indicator: N
Rank:

Contract

Contractor: VALUE ENVIRONMENTAL SERVICES, INC.
Score: 11
Facility Name: ABC MARINE
Address: 15015 MADEIRA WAY
City: MADEIRA BEACH
ZIP: 33806
District: SWD
County ID: 52
County: PINELLAS
Rank:

Discharge Info (Map)

Discharge: 61722
Discharge 1: 04-Jan-2017
Discharge 2: 11
Discharge 3: RA
Disch Clea: 27-Mar-2024
General Cl: WORK UNDERWAY
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 48
Long Ss:
Facility Status: CLOSED
Staff Assi: HAUSCHILD_T
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: NAD83
Zip5: 33806
Eligibility: ELIGIBLE
Eligibility 1: ATRP
Rel Feat: APPRX
Collection: DPHO
Collector : WILLIAMS_CA
Collecti 1: 27-Nov-2017
Report Pha: RAP
Report Sub: RAP
Report S 1: 05-Jun-2024
Event Co 1:
Event Cont:
Event Owne:
Event Rank:
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943420/facility!search

Geometry:

Discharge Info (Map)

Discharge:	22733	**Eligibility:**	INELIGIBLE
Discharge 1:	20-Jan-1992	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	APPRX
Discharge 3:	NREQ	**Collection:**	DPHO
Disch Clea:	29-May-2001	**Collector :**	WILLIAMS_CA
General Cl:	NO CLEANUP REQUIRED	**Collecti 1:**	27-Nov-2017
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	29-May-2001
Long Dd:	82	**Event Co 1:**	
Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:			

Datum: NAD83
Zip5: 33806
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943420/facility!search
Geometry:

Open Discharges

Program: ATRP
Eligibility: ELIGIBLE
Elig Letter Sent: 5/8/2017
Discharge Date: 1/4/2017
Score: 11
Facility: ABC MARINE
Address: 15015 MADEIRA WAY
City: MADEIRA BEACH
State: FL
Zip: 33806
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co:	P	**Long MM:**	43
CU Req:	R	**Long SS:**	17
Score:	11	**Stat Desc:**	RA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	ABC MARINE
Discharge Date:	04-JAN-17	**Fac Type:**	C
Score Date:	11-APR-2017	**Type Desc:**	Fuel user/Non-retail
Stat Date:	27-MAR-2024	**Fac Addr:**	15015 MADEIRA WAY
LL Meth:	UNVR	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33806
Lat MM:	41	**Fac State:**	CLOSED
Lat SS:	26	**Fac Phone:**	8133932090
Long DD:	82		

Prg Desc: ABANDONED TANK RESTORATION PROGRAM

AST UST Discharges

Dep Co:	P	**Long MM:**	43
CU Req:	N	**Long SS:**	17
Score:		**Stat Desc:**	CLEANUP NOT REQUIRED
Descrip:	NO CLEANUP REQUIRED	**Fac Name:**	ABC MARINE
Discharge Date:	20-JAN-92	**Fac Type:**	C
Score Date:		**Type Desc:**	Fuel user/Non-retail
Stat Date:	29-MAY-2001	**Fac Addr:**	15015 MADEIRA WAY

LL Meth:	UNVR	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33806
Lat MM:	41	**Fac State:**	CLOSED
Lat SS:	26	**Fac Phone:**	8133932090
Long DD:	82		
Prg Desc:			

Eligible Discharges

Program:	ATRP
Current Status:	ACTIVE
Discharge Date:	1/4/2017
Score:	11
Facility:	ABC MARINE
Address:	15015 MADEIRA WAY
City:	MADEIRA BEACH
Zip:	33806
County:	PINELLAS
Owner:	ABC MARINE
Owner Address:	206 150TH ST
Owner City:	MADEIRA BEACH
Owner State:	FL
Owner Zip:	33806
Owner Phone:	(813)393-2090
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	8943420	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	4/11/2017
Facility Type:	C - Fuel user/Non-retail	**Score When Ranked:**	
Facility Name:	ABC MARINE	**Rank:**	
Address1:	15015 MADEIRA WAY	**Operator:**	ABC MARINE
Address2:	206 150TH AVE	**Phone:**	(813)393-2090
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	112
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33806	**Rp Begin Date:**	2/22/1989
Zip4:		**Rp Name:**	ABC MARINE
Name Changed:		**Rp Address1:**	206 150TH ST
Addr Changed:	9/26/2017	**Rp Address2:**	
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	9.9023	**Rp Zip5:**	33806
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	LEROY HOSS
Long Ss:	2.3179	**Rp Phone:**	(813)393-2090
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	No
Datum:	0		

Contaminated Facilities List

Facility ID:	8943420	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	4/11/2017
Facility Type:	C - Fuel user/Non-retail	**Score When Ranked:**	
Facility Name:	ABC MARINE	**Rank:**	
Address1:	15015 MADEIRA WAY	**Operator:**	ABC MARINE
Address2:	206 150TH AVE	**Phone:**	(813)393-2090
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	112

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

State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33806	**Rp Begin Date:**	2/22/1989
Zip4:		**Rp Name:**	ABC MARINE
Name Changed:		**Rp Address1:**	206 150TH ST
Addr Changed:	9/26/2017	**Rp Address2:**	
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	9.9023	**Rp Zip5:**	33806
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	LEROY HOSS
Long Ss:	2.3179	**Rp Phone:**	(813)393-2090
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	No
Datum:	0		

20	3 of3	WSW	0.32 / 1,671.95	4.12 / 4	ABC MARINE 15015 MADEIRA WAY MADEIRA BEACH FL	STCS

Facility ID:	8943420	**Clnup Cd (OD):**	ONGO
Type:	C - Fuel User/Non-Retail	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2017-01-29T18:16:38Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	C	**Fac Type (Map):**	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	ABC MARINE		
Address (OD):	15015 MADEIRA WAY		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33806		
Name (Map):	ABC MARINE		
Address (Map):	15015 MADEIRA WAY		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33806		
Address Line 1:	15015 Madeira Way		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33806		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	47262	**Map Src:**	imagerywithroads
X:	-82.80064386	**Map Scale:**	564
Y:	27.80275064	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	WILLIAMS_CA	**El Units:**	
Col Date:	2017-11-27T17:01:18Z	**ALB East:**	517931.45
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422463.8
Ver Meth:	DPHO	**Loc ID:**	38973
Ver Name:	WILLIAMS_CA	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2017-11-27T17:01:18Z	**Lat SS:**	9.90229988
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	APPRX	**Long MM:**	48
Datum:	NAD83	**Long SS:**	2.31789994
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		

Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943420/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38973	***Rel Feat:***	APPRX
Site Type:	Fuel user/Non-retail	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:	8133932090	***El Units:***	
Operator:	ABC MARINE	***Map Src:***	imagerywithroads
Next action:		***Map Scale:***	564
Fin Respon:		***Coord Acc:***	4
Office:	SWD	***Alb East:***	517931.45
OOIC:	FACILITY	***Alb North:***	422463.8
Col Meth:	DPHO	***Datum:***	NAD83
Col Name:	WILLIAMS_CA	***Elevation:***	
Col Date:	2017/11/27 17:01:18	***Lat DD:***	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Meth:	DPHO	***Lat SS:***	9.90229988
Ver Name:	WILLIAMS_CA	***Long DD:***	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	48
Ver Date:	2017/11/27 17:01:18	***Long SS:***	2.31789994
Object ID:	38973		

Col Aff: FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943420/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Abc Marine
15015 Madeira Way
Madeira Beach, FL 33806
LL Method: DPHO - Unverified
Account Owner: Abc Marine
Contact: Abc Marine
Phone: 813-393-2090
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:09.9023
Longitude: 82:48:02.3179

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

Tank No: 2
Size: 1000
Content: Other Non Regulated
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1
Size: 1000
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
21	1 of1	W	0.34 / 1,810.63	4.14 / 4	MADEIRA BEACH CITY 300 MUNICIPAL DR MADEIRA BEACH FL	STCS

Facility ID:	9818214	**Clnup Cd (OD):**	
Type:	H - Local Government	**Fac Clnup Stat (OD):**	
Status:	Open	**Clnup Dt (OD):**	
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	OPEN	**Contam (Map):**	
Fac Code (OD):	H	**Fac Type (Map):**	Local Government
Fac Type (OD):	Local Government	**Fac Stat (Map):**	OPEN
Fac Name (OD):	MADEIRA BEACH CITY		
Address (OD):	300 MUNICIPAL DR		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	MADEIRA BEACH CITY		
Address (Map):	300 MUNICIPAL DR		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	300 Municipal Dr		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	39495	**Map Src:**	imagerywithroads
X:	-82.8019375	**Map Scale:**	564
Y:	27.8046385	**Elevation:**	
Regulated:	YES	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	STRAUSS_RH_1	**El Units:**	
Col Date:	2020-11-16T13:24:33Z	**ALB East:**	517802.22000000003
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422672.21
Ver Meth:	DPHO	**Loc ID:**	71502
Ver Name:	STRAUSS_RH_1	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2020-11-16T13:24:33Z	**Lat SS:**	16.6986008
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	ADMIN	**Long MM:**	48
Datum:	NAD83	**Long SS:**	6.9749999
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818214/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	71502	**Rel Feat:**	ADMIN
Site Type:	Local Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273919951	**El Units:**	
Operator:	FRANK DESANTIS	**Map Src:**	imagerywithroads
Next action:	INVOICE DUE	**Map Scale:**	564
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517802.22000000003

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

OOIC:	FACILITY	**Alb North:**	422672.21
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	STRAUSS_RH_1	**Elevation:**	
Col Date:	2020/11/16 13:24:33	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	16.6986008
Ver Name:	STRAUSS_RH_1	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2020/11/16 13:24:33	**Long SS:**	6.9749999
Object ID:	71502		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818214/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Madeira Beach City 300 Municipal Dr Madeira Beach, FL 33708
LL Method:	DPHO
Account Owner:	Madeira Beach City
Contact:	Frank Desantis
Phone:	727-391-9951
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:16.6986
Longitude:	82:48:06.9750

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

Tank No:	CH
Size:	2350
Content:	Emerg Generator Diesel
Installed:	11/01/2020
Placement:	ABOVE
Status:	In Service
Construction:	C - Steel I - Double Wall M - Spill Containment Bucket P - Level Gauges/Alarms
Piping:	A - Abv, No Soil Contact I - Suction Piping System Z - Dep Approved Piping
Monitoring:	6 - External Piping Monitoring F - Monitor Dbl Wall Tank Space Q - Visual Inspection Of Asts

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22	***1 of1***	***WSW***	***0.34 / 1,815.02***	***4.78 / 5***	***GO FUSING 15019 MADEIRA WAY MADEIRA BEACH FL 33708***	***SQG***

SQG Facility ID:	219195	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	Very Small Quantity Generator	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	8.5049
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	3.4615
Verification Date:	2016-09-13 00:00:00 UTC	**Point X:**	-82.800961527778
Verifier Name:	RICK CLARKE	**Point Y:**	27.802362472222256
District:			
Yearly Haz Waste Prod Lbs:			
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=219195		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_219195/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
23	1 of1	WSW	0.36 / 1,897.52	5.42 / 5	BRISTOL CLEANERS 15025 MADEIRA WAY MADEIRA BEACH FL 33708	SQG

SQG Facility ID:	205817	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	8.1811
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	4.3203
Verification Date:	2016-09-13 00:00:00 UTC	**Point X:**	-82.80120008333301
Verifier Name:	RICK CLARKE	**Point Y:**	27.802272527777596
District:			
Yearly Haz Waste Prod Lbs:	0		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=205817		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_205817/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
24	1 of1	WSW	0.37 / 1,967.21	5.96 / 6	MAD TEES 15037 MADEIRA WAY MADEIRA BEACH FL 33708	SQG

SQG Facility ID:	232021	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	8.2793
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	5.3241
Verification Date:	2018-05-18 00:00:00 UTC	**Point X:**	-82.80147891666674
Verifier Name:	LUKE VILLALBA	**Point Y:**	27.802299805555876
District:			
Yearly Haz Waste Prod Lbs:	0		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=232021		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_232021/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
25	1 of1	SW	0.37 / 1,978.57	4.87 / 5	MEDICINE RIVER ANIMAL HOSPITAL 14995 GULF BLVD SAINT PETERSBURG FL 33708	SQG

SQG Facility ID:	212021	**County Name:**	PINELLAS
Facility Status:	Inactive - does not generate waste	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	4.0673
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	1.4642
Verification Date:	2015-05-28 00:00:00 UTC	**Point X:**	-82.80040672222232
Verifier Name:	INES TORRES	**Point Y:**	27.801129805555277
District:			
Yearly Haz Waste Prod Lbs:			
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=212021		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_212021/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
26	1 of3	WSW	0.38 / 1,995.41	5.95 / 6	FORMER MADEIRA BEACH TEXACO 72 150TH AVE	DWM CONTAM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
					MADEIRA BEACH FL 33708

Facility ID:	9818477	**Contact:**	
Site ID:	9818477	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	A	**RP Begin Date:**	
Stcm Facility Type:	A	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:		**RP State:**	
Township:		**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:		**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	FORMER MADEIRA BEACH TEXACO		
Description:	Retail Station		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	10	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	
Program Area:	PETROLEUM	**Method:**	
Site Manager:	JACO_BR_1	**Lat DD:**	
Discharge Date:	04/06/2021	**Lat MM:**	
Discharge Eligibil:	E	**Lat SS:**	
Eligibility Progrm:	ATRP	**Long DD:**	
Cleanup Status:	OPEN-STCM	**Long MM:**	
Closure Type:		**Long SS:**	
Closure Date:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
26	2 of3	WSW	0.38 / 1,995.41	5.95 / 6	FORMER MADEIRA BEACH TEXACO 72 150TH AVE MADEIRA BEACH FL 33708	LST

Facility ID:	9818477	**Facility Status:**	CLOSED
Facility Name:	FORMER MADEIRA BEACH TEXACO	**Facility ID (Map):**	9818477
Facility Address:	72 150TH AVE	**Fac Name (Map):**	FORMER MADEIRA BEACH TEXACO
Facility Address2:		**Fac Address (Map):**	72 150TH AVE
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8014110000034
Facility Type:	A - Retail Station	**Longitude (Map):**	-82.8009190000023
Oculus Docs Inventory:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9818477&CAT=11		
Information Portal Fac URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9818477		
Information Portal Doc URL:	http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818477/facility!search		
Data Source:	STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)		

Discharge Cleanup Summary

Discharge Date: 4/6/2021
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: SA - SA ONGOING
Dschrg Clnup Stat Dt: 6/16/2025
Cleanup Work Stat: ACTIVE
Tank Office: PCTM6 - PETROLEUM CLEANUP TEAM 6
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: JACO_BR_1
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil: YES
Contaminated Surface Water:
Contaminated Ground Water:
Pollutant: A - Leaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status: ELIGIBLE
Rank:
Cap Amount: $0.00

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS: $0.00
LPSPASM: $0.00
SPASM: $0.00
NPDES: $0.00
Utility 1 Time Payments: $0.00
All Wo Ta Co Pos Encumbered: $32,252.50
Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $32,252.50
Ttl Amnt Encumbered Towar: $32,252.50

Contract

Contractor: GHD SERVICES, INC.
Score: 10
Facility Name: FORMER MADEIRA BEACH TEXACO
Address: 72 150TH AVE
City: MADEIRA BEACH
ZIP: 33708
District: SWD
County ID: 52
County: PINELLAS
Rank:

Discharge Info (Map)

Discharge: 62700
Discharge 1: 06-Apr-2021
Discharge 2: 10
Discharge 3: SA
Disch Clea: 30-Nov-1899
General Cl: WORK UNDERWAY
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Eligibility: ELIGIBLE
Eligibility 1: ATRP
Rel Feat: EXACT
Collection: DPHO
Collector : WILLIAMS_CA
Collecti 1: 05-May-2021
Report Pha:
Report Sub:
Report S 1: 30-Nov-1899
Event Co 1:

Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:	JACO_BR_1		
Tank Offic:	PETROLEUM CLEANUP TEAM 6		
Datum:	NAD83		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818477/facility!search		
Geometry:			

Open Discharges

Program:	ATRP
Eligibility:	ELIGIBLE
Elig Letter Sent:	5/4/2021
Discharge Date:	4/6/2021
Score:	10
Facility:	FORMER MADEIRA BEACH TEXACO
Address:	72 150TH AVE
City:	MADEIRA BEACH
State:	FL
Zip:	33708
County ID:	52
County:	PINELLAS

AST UST Discharges

Dep Co:	P	**Long MM:**	
CU Req:	R	**Long SS:**	
Score:	10	**Stat Desc:**	SA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	FORMER MADEIRA BEACH TEXACO
Discharge Date:	06-APR-21	**Fac Type:**	A
Score Date:	20-JUN-2022	**Type Desc:**	Retail Station
Stat Date:	16-JUN-2025	**Fac Addr:**	72 150TH AVE
LL Meth:		**Fac City:**	MADEIRA BEACH
Lat DD:		**Fac Zip:**	33708
Lat MM:		**Fac State:**	CLOSED
Lat SS:		**Fac Phone:**	7273507300
Long DD:			
Prg Desc:	ABANDONED TANK RESTORATION PROGRAM		

Eligible Discharges

Program:	ATRP
Current Status:	ACTIVE
Discharge Date:	4/6/2021
Score:	10
Facility:	FORMER MADEIRA BEACH TEXACO
Address:	72 150TH AVE
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	
Owner Address:	
Owner City:	
Owner State:	
Owner Zip:	
Owner Phone:	
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	9818477	**Score:**	10
Facility Status:	CLOSED	**Score Effective Dt:**	6/20/2022

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

Facility Type:	A - Retail Station	**Score When Ranked:**	
Facility Name:	FORMER MADEIRA BEACH TEXACO	**Rank:**	
Address1:	72 150TH AVE	**Operator:**	KEVIN BOWDEN
Address2:		**Phone:**	(727)350-7300
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	81722
State :	FL	**Primary Rp Role:**	PROPERTY OWNER
Zip5:	33708	**Rp Begin Date:**	4/13/2021
Zip4:		**Rp Name:**	MADEIRA BEACH TOWN CENTER LLC
Name Changed:		**Rp Address1:**	15015 MADEIRA WAY #300
Addr Changed:		**Rp Address2:**	ATTN: STORAGE TANK REGIS
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	5.0796	**Rp Zip5:**	33708
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	KEVIN BOWDEN
Long Ss:	3.3084	**Rp Phone:**	(727)350-7300
Feature:		**Rp Phone Extension:**	
Method:		**Rp Bad Addr Ind:**	No
Datum:			

Contaminated Facilities List

Facility ID:	9818477	**Score:**	10
Facility Status:	CLOSED	**Score Effective Dt:**	6/20/2022
Facility Type:	A - Retail Station	**Score When Ranked:**	
Facility Name:	FORMER MADEIRA BEACH TEXACO	**Rank:**	
Address1:	72 150TH AVE	**Operator:**	KEVIN BOWDEN
Address2:		**Phone:**	(727)350-7300
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	81722
State :	FL	**Primary Rp Role:**	PROPERTY OWNER
Zip5:	33708	**Rp Begin Date:**	4/13/2021
Zip4:		**Rp Name:**	MADEIRA BEACH TOWN CENTER LLC
Name Changed:		**Rp Address1:**	15015 MADEIRA WAY #300
Addr Changed:		**Rp Address2:**	ATTN: STORAGE TANK REGIS
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	5.0796	**Rp Zip5:**	33708
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	KEVIN BOWDEN
Long Ss:	3.3084	**Rp Phone:**	(727)350-7300
Feature:		**Rp Phone Extension:**	
Method:		**Rp Bad Addr Ind:**	No
Datum:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
26	3 of3	WSW	0.38 / 1,995.41	5.95 / 6	FORMER MADEIRA BEACH TEXACO 72 150TH AVE MADEIRA BEACH FL

STCS

Facility ID:	9818477	**Clnup Cd (OD):**	ONGO
Type:	A - Retail Station	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2025-03-18T18:16:13Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	A	**Fac Type (Map):**	Retail Station
Fac Type (OD):	Retail Station	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	FORMER MADEIRA BEACH TEXACO		
Address (OD):	72 150TH AVE		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		

Name (Map):	FORMER MADEIRA BEACH TEXACO
Address (Map):	72 150TH AVE
City (Map):	MADEIRA BEACH
County (Map):	52
Zip4 (Map):	
Zip5 (Map):	33708
Address Line 1:	72 150th Ave
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	32300	**Map Src:**	imagerywithroads
X:	-82.800919	**Map Scale:**	4514
Y:	27.801411	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	WILLIAMS_CA	**El Units:**	
Col Date:	2021-05-05T07:07:21Z	**ALB East:**	517905.85000000003
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422314.78
Ver Meth:	DPHO	**Loc ID:**	71759
Ver Name:	WILLIAMS_CA	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2021-05-05T07:07:21Z	**Lat SS:**	5.07959986
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	48
Datum:	NAD83	**Long SS:**	3.30839992
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818477/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	71759	**Rel Feat:**	EXACT
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273507300	**El Units:**	
Operator:	KEVIN BOWDEN	**Map Src:**	imagerywithroads
Next action:		**Map Scale:**	4514
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517905.85000000003
OOIC:	FACILITY	**Alb North:**	422314.78
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	WILLIAMS_CA	**Elevation:**	
Col Date:	2021/05/05 07:07:21	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	5.07959986
Ver Name:	WILLIAMS_CA	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2021/05/05 07:07:21	**Long SS:**	3.30839992
Object ID:	71759		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9818477/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Former Madeira Beach Texaco

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

72 150th Ave
Madeira Beach, FL 33708

LL Method: DPHO
Account Owner:
Contact: Kevin Bowden
Phone: 727-350-7300
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:05.0796
Longitude: 82:48:03.3084

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

Tank No: 1
Size: 4000
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 4000
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

27	1 of3	ESE	0.38 / 2,007.16	1.50 / 1	RODHOUSE RESIDENCE 819 BAY POINT DR MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID: 9803781
Site ID: 9803781
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: B
Stcm Facility Type: B
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: RODHOUSE RESIDENCE
Description: Residential

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 10

Staff Assigned:
Priority:
Score Effective Dt:

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

Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	
Program Area:	PETROLEUM	**Method:**	ADDM
Site Manager:		**Lat DD:**	27
Discharge Date:	09/10/1999	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	9.2981
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	47
Closure Type:	NFA	**Long SS:**	21.575
Closure Date:	09/10/2004		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
27	2 of3	ESE	0.38 / 2,007.16	1.50 / 1	RODHOUSE RESIDENCE 819 BAY POINT DR MADEIRA BEACH FL 33708

LST

Facility ID:	9803781	**Facility Status:**	CLOSED
Facility Name:	RODHOUSE RESIDENCE	**Facility ID (Map):**	9803781
Facility Address:	819 BAY POINT DR	**Fac Name (Map):**	RODHOUSE RESIDENCE
Facility Address2:		**Fac Address (Map):**	819 BAY POINT DR
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8025548333364
Facility Type:	B - Residential	**Longitude (Map):**	-82.7892599444463

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9803781&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9803781
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9803781/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	9/10/1999	**Information Source:**	R - EMERGENCY RESPONSE REPORT
Cleanup Required:	R - CLEANUP REQUIRED	**Eligib Indicator:**	I - INELIGIBLE
Dschrg Clnup Status:	NFA - NFA COMPLETE	**Site Manager:**	PEDIGO_L
Dschrg Clnup Stat Dt:	9/10/2004	**Site Manager End Dt:**	5/9/2005
Cleanup Work Stat:	COMPLETED		
Tank Office:	PCSWD - SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM		

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil: YES
Contaminated Surface Water:
Contaminated Ground Water:
Pollutant: M - Fuel Oil - Onsite Heat
Other Description:
Gallons Discharged:

Task Info

SA Task ID:	71901	**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	
SA Actual Cost:		**SR Alt Proc Rec:**	
SA Complete Date:		**RAP Task ID:**	
SA Payment Date:		**RAP Clean Resp ID:**	-
SR Task ID:		**RAP Actual Cost:**	
SR Cleanup Resp:	-	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	

SR Payment Date:		**RA Task ID:**	74777
SR Oral Date:		**RA Cleanup Resp:**	-
SR Written Date:		**RA Yrs to Complete:**	0
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	PCSWD - Southwest District
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	NFA - NO FURTHER ACTION		
SRC Submit Date:	8/17/2004		
SRC Review Date:	08-27-2004		
SRC Complete Status:	A - APPROVED		
SRC Comp Status Dt:	08-27-2004		
SRC Issue Date:	09-10-2004		
SRC Comments:			

Petroleum Cleanup PCT Facility Score

Related Party ID:	51595
RP Contact:	CAROL RODHOUSE
Facility Cleanup Status:	CMPL - COMPLETED
Bad Address Indicator:	N
Rank:	

Discharge Info (Map)

Discharge:	53026	**Eligibility:**	INELIGIBLE
Discharge 1:	10-Sep-1999	**Eligibility 1:**	
Discharge 2:	10	**Rel Feat:**	ENTRA
Discharge 3:	NFA	**Collection:**	DPHO
Disch Clea:	10-Sep-2004	**Collector :**	BERNHARD_K
General Cl:	CLOSURE	**Collecti 1:**	02-Nov-2006
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	10-Sep-2004
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:	SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9803781/facility!search		
Geometry:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	R	**Long SS:**	21.575
Score:	10	**Stat Desc:**	NFA COMPLETE
Descrip:	CLEANUP REQUIRED	**Fac Name:**	RODHOUSE RESIDENCE
Discharge Date:	10-SEP-99	**Fac Type:**	B
Score Date:	22-MAY-2002	**Type Desc:**	Residential
Stat Date:	10-SEP-2004	**Fac Addr:**	819 BAY POINT DR
LL Meth:	ADDM	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	9.2981	**Fac Phone:**	
Long DD:	82		

Prg Desc:

Ineligible Discharges

Discharge Date: 9/10/1999
Score: 10
Current Status: CLOSED
Facility: RODHOUSE RESIDENCE
Address: 819 BAY POINT DR
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: RODHOUSE, CAROL
Owner Address: 9221 TUDOR DR
Ownercity: TAMPA
Owner State: FL
Owner Zip: 33615
Owner Phone: (813)886-7145
Owner Email:

Historical Contaminated Facilities List

Facility ID: 9803781
Facility Status: CLOSED
Facility Type: B - Residential
Facility Name: RODHOUSE RESIDENCE
Address1: 819 BAY POINT DR
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2316
Name Changed:
Addr Changed:
Lat Dd: 27
Lat Mm: 48
Lat Ss: 9.1974
Long Dd: 82
Long Mm: 47
Long Ss: 21.3358
Feature:
Method: ADDM
Datum:

Score: 10
Score Effective Dt: 5/22/2002
Score When Ranked:
Rank:
Operator:
Phone:
Section:
Township:
Range :
Pri Related Party ID: 51595
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 4/12/2001
Rp Name: RODHOUSE, CAROL
Rp Address1: 9221 TUDOR DR
Rp Address2: UNIT A #203
Rp City: TAMPA
Rp State: FL
Rp Zip5: 33615
Rp Zip4:
Contact: CAROL RODHOUSE
Rp Phone: (813)886-7145
Rp Phone Extension:
Rp Bad Addr Ind: No

27	3 of3	ESE	0.38 / 2,007.16	1.50 / 1	RODHOUSE RESIDENCE 819 BAY POINT DR MADEIRA BEACH FL	STCS

Facility ID: 9803781
Type: B - Residential
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): B
Fac Type (OD): Residential
Fac Name (OD): RODHOUSE RESIDENCE
Address (OD): 819 BAY POINT DR
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): RODHOUSE RESIDENCE
Address (Map): 819 BAY POINT DR
City (Map): MADEIRA BEACH

Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2004-09-09T18:33:36Z
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Residential
Fac Stat (Map): CLOSED

County (Map):	52
Zip4 (Map):	2316
Zip5 (Map):	33708
Address Line 1:	819 Bay Point Dr
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708- 2316
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	14709	**Map Src:**	2004 doqqs
X:	-82.78925994	**Map Scale:**	5000
Y:	27.80255483	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	BERNHARD_K	**El Units:**	
Col Date:	2006-11-02T15:12:42Z	**ALB East:**	519050.92
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422452.58
Ver Meth:	DPHO	**Loc ID:**	56977
Ver Name:	BERNHARD_K	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-11-02T15:12:42Z	**Lat SS:**	9.19740009
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	ENTRA	**Long MM:**	47
Datum:	HARN	**Long SS:**	21.3358002
Coord Acc:	3		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9803781/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	56977	**Rel Feat:**	ENTRA
Site Type:	Residential	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:		**Map Src:**	2004 doqqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:	SWD	**Alb East:**	519050.92
OOIC:	FACILITY	**Alb North:**	422452.58
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	BERNHARD_K	**Elevation:**	
Col Date:	2006/11/02 15:12:42	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	9.19740009
Ver Name:	BERNHARD_K	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/11/02 15:12:42	**Long SS:**	21.3358002
Object ID:	56977		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9803781/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Rodhouse Residence 819 Bay Point Dr Madeira Beach, FL 33708- 2316
LL Method:	DPHO - Address Matching

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

Account Owner: Rodhouse, Carol
Contact:
Phone:
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:09.1974
Longitude: 82:47:21.3358

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

Tank No: 1
Size: 110
Content: Fuel Oil - Onsite Heat
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

28	1 of4	SW	0.38 / 2,011.98	4.15 / 4	AMOCO-B&F 14995 GULF BLVD MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID: 8623560
Site ID: 8623560
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: A
Stcm Facility Type: A
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: AMOCO-B&F
Description: Retail Station

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 11
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager: JIMENEZ_GC_2
Discharge Date: 08/05/1988
Discharge Eligibil: E
Eligibility Progrm: EDI
Cleanup Status: OPEN-STCM
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: UNVR
Lat DD: 27
Lat MM: 47
Lat SS: 58
Long DD: 82
Long MM: 48
Long SS: 0

28	2 of4	SW	0.38 / 2,011.98	4.15 / 4	AMOCO-B&F 14995 GULF BLVD MADEIRA BEACH FL 33708	LST

Facility ID: 8623560
Facility Name: AMOCO-B&F
Facility Address: 14995 GULF BLVD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: A - Retail Station
Facility Status: CLOSED
Facility ID (Map): 8623560
Fac Name (Map): AMOCO-B&F
Fac Address (Map): 14995 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8009620833366
Longitude (Map): -82.8008410000015
Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8623560&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8623560
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623560/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 8/5/1988
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: SA - SA ONGOING
Dschrg Clnup Stat Dt: 8/5/2015
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY
Information Source: E - EDI
Eligib Indicator: E - ELIGIBLE
Site Manager: JIMENEZ_GC_2
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: YES
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: E - EARLY DETECTION INCENTIVE
Eligibility Status: ELIGIBLE
Rank: 12568
Cap Amount: $0.00

Task Info

SA Task ID: 54435
SA Cleanup Resp: ST - STATE
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID: 54434
SR Cleanup Resp: RP - RESPONSIBLE PARTY
SR Actual Cost: $33,017.00
SR Complete Date:
SR Payment Date: 04-10-1990
SR Oral Date:
SR Written Date: 11-16-1988
SR Soil Removal: Yes
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Soil Treatment:
SR Other Treatment: 250 YDS INCINERATED
SR Alt Proc Rec:
RAP Task ID: 54436
RAP Clean Resp ID: ST - STATE
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 54437
RA Cleanup Resp: ST - STATE
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCTM5 - Team 5

SR Fund Elig Type:	-
SA Fund Elig Type:	-
RAP Fund Elig Type:	-
RA Fund Elig Type:	-
SR Alternate Procedure Status:	
SR Alt Procedure Status Dt:	
SR Alt Procedure Comment:	
SRC Action Type:	-
SRC Submit Date:	
SRC Review Date:	
SRC Complete Status:	-
SRC Comp Status Dt:	
SRC Issue Date:	
SRC Comments:	

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$33,017.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$35,344.97
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$68,361.97
Ttl Amnt Encumbered Towar:	$68,361.97

Petroleum Cleanup PCT Facility Score

Related Party ID:	24118
RP Contact:	WILLIAM B WILLOUGHBY
Facility Cleanup Status:	ONGO - ONGOING
Bad Address Indicator:	Y
Rank:	12568

Contract

Contractor:	TERRA-COM ENVIRONMENTAL CONSULTING, INC.
Score:	11
Facility Name:	AMOCO-B&F
Address:	14995 GULF BLVD
City:	MADEIRA BEACH
ZIP:	33708
District:	SWD
County ID:	52
County:	PINELLAS
Rank:	12568

Discharge Info (Map)

Discharge:	23629	**Eligibility:**	ELIGIBLE
Discharge 1:	05-Aug-1988	**Eligibility 1:**	EDI
Discharge 2:	11	**Rel Feat:**	VICIN
Discharge 3:	SA	**Collection:**	DPHO
Disch Clea:	05-Aug-2015	**Collector :**	ROESSLER_J
General Cl:	WORK UNDERWAY	**Collecti 1:**	20-Mar-2006
Lat Dd:	27	**Report Pha:**	SA
Lat Mm:	48	**Report Sub:**	SA
Lat Ss:		**Report S 1:**	14-Jul-2022
Long Dd:	82	**Event Co 1:**	
Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:	HAUSCHILD_T		

Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623560/facility!search
Geometry:

Open Discharges

Program: EDI
Eligibility: ELIGIBLE
Elig Letter Sent: 11/14/1988
Discharge Date: 8/5/1988
Score: 11
Facility: AMOCO-B&F
Address: 14995 GULF BLVD
City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co: P
CU Req: R
Score: 11
Descrip: CLEANUP REQUIRED
Discharge Date: 05-AUG-88
Score Date: 04-MAY-2007
Stat Date: 05-AUG-2015
LL Meth: UNVR
Lat DD: 27
Lat MM: 47
Lat SS: 58
Long DD: 82
Prg Desc: EARLY DETECTION INCENTIVE
Long MM: 48
Long SS: 0
Stat Desc: SA ONGOING
Fac Name: AMOCO-B&F
Fac Type: A
Type Desc: Retail Station
Fac Addr: 14995 GULF BLVD
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 8133979214

Eligible Discharges

Program: EDI
Current Status: ACTIVE
Discharge Date: 8/5/1988
Score: 11
Facility: AMOCO-B&F
Address: 14995 GULF BLVD
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: WILLIAM B WILLOUGHBY
Owner Address: 14995 GULF BLVD
Owner City: MADEIRA BEACH
Owner State: FL
Owner Zip: 33708
Owner Phone: (813)397-9214
Owner Email:

Historical Contaminated Facilities List

Facility ID: 8623560
Facility Status: CLOSED
Facility Type: A - Retail Station
Facility Name: AMOCO-B&F
Address1: 14995 GULF BLVD
Address2:
Score: 11
Score Effective Dt: 5/4/2007
Score When Ranked: 7
Rank: 12568
Operator: WILLIAM B WILLOUGHBY
Phone: (813)397-9214

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

City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	24118
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	12/30/1985
Zip4:	2013	**Rp Name:**	WILLIAM B WILLOUGHBY
Name Changed:		**Rp Address1:**	14995 GULF BLVD
Addr Changed:		**Rp Address2:**	
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	3.4635	**Rp Zip5:**	33708
Long Dd:	82	**Rp Zip4:**	2013
Long Mm:	48	**Contact:**	WILLIAM B WILLOUGHBY
Long Ss:	3.0276	**Rp Phone:**	(813)397-9214
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	Yes
Datum:	0		

Contaminated Facilities List

Facility ID:	8623560	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	5/4/2007
Facility Type:	A - Retail Station	**Score When Ranked:**	7
Facility Name:	AMOCO-B&F	**Rank:**	12568
Address1:	14995 GULF BLVD	**Operator:**	WILLIAM B WILLOUGHBY
Address2:		**Phone:**	(813)397-9214
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	24118
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	12/30/1985
Zip4:	2013	**Rp Name:**	WILLIAM B WILLOUGHBY
Name Changed:		**Rp Address1:**	14995 GULF BLVD
Addr Changed:		**Rp Address2:**	
Lat Dd:	27	**Rp City:**	MADEIRA BEACH
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	3.4635	**Rp Zip5:**	33708
Long Dd:	82	**Rp Zip4:**	2013
Long Mm:	48	**Contact:**	WILLIAM B WILLOUGHBY
Long Ss:	3.0276	**Rp Phone:**	(813)397-9214
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	Yes
Datum:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
28	3 of4	SW	0.38 / 2,011.98	4.15 / 4	AMOCO-B&F 14995 GULF BLVD MADEIRA BEACH FL

STCS

Facility ID:	8623560	**Clnup Cd (OD):**	ONGO
Type:	A - Retail Station	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2015-05-19T18:15:20Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	A	**Fac Type (Map):**	Retail Station
Fac Type (OD):	Retail Station	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	AMOCO-B&F		
Address (OD):	14995 GULF BLVD		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	AMOCO-B&F		
Address (Map):	14995 GULF BLVD		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):	2013		

Zip5 (Map):	33708
Address Line 1:	14995 Gulf Blvd
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708- 2013
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	12718	**Map Src:**	1999 doqs
X:	-82.800841	**Map Scale:**	5000
Y:	27.80096208	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	ROESSLER_J	**El Units:**	
Col Date:	2006-03-20T14:17:35Z	**ALB East:**	517913.56
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422264.98
Ver Meth:	DPHO	**Loc ID:**	39884
Ver Name:	ROESSLER_J	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-03-20T14:17:35Z	**Lat SS:**	3.46350002
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	VICIN	**Long MM:**	48
Datum:	HARN	**Long SS:**	3.02760005
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623560/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	39884	**Rel Feat:**	VICIN
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133979214	**El Units:**	
Operator:	WILLIAM B WILLOUGHBY	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517913.56
OOIC:	FACILITY	**Alb North:**	422264.98
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	ROESSLER_J	**Elevation:**	
Col Date:	2006/03/20 14:17:35	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	3.46350002
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2006/03/20 14:17:35	**Long SS:**	3.02760005
Object ID:	39884		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623560/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Amoco-B&F 14995 Gulf Blvd Madeira Beach, FL 33708- 2013
LL Method:	DPHO - Unverified
Account Owner:	William B Willoughby
Contact:	William B Willoughby

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

Phone: 813-397-9214
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:03.4635
Longitude: 82:48:03.0276

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

Tank No: 2
Size: 3000
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 3
Size: 2000
Content: Leaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1
Size: 3000
Content: Unleaded Gas
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

28	4 of4	SW	0.38 / 2,011.98	4.15 / 4	WILBUR CANNING-TRUSTEE 14995 GULF BLVD MADEIRA BEACH FL	STCS

Facility ID: 8943107
Type: A - Retail Station
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): A
Fac Type (OD): Retail Station
Fac Name (OD): WILBUR CANNING-TRUSTEE
Address (OD): 14995 GULF BLVD
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): WILBUR CANNING-TRUSTEE
Address (Map): 14995 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2013
Zip5 (Map): 33708
Address Line 1: 14995 Gulf Blvd

Clnup Cd (OD):
Fac Clnup Stat (OD):
Clnup Dt (OD):
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Retail Station
Fac Stat (Map): CLOSED

Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2013
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	70634	**Map Src:**	1999 doqs
X:	-82.80019967	**Map Scale:**	2000
Y:	27.80080011	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	SOWERS_J52	**El Units:**	
Col Date:	2004-01-26T13:01:04Z	**ALB East:**	517977.24
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422247.63
Ver Meth:	DPHO	**Loc ID:**	38979
Ver Name:	SOWERS_J52	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2004-01-26T13:01:04Z	**Lat SS:**	2.88039994
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	CENTR	**Long MM:**	48
Datum:	HARN	**Long SS:**	0.718800008
Coord Acc:	4		

Col Aff: COUNTY HEALTH DEPARTMENT
Ver Aff: COUNTY HEALTH DEPARTMENT
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943107/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38979	**Rel Feat:**	CENTR
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8138230022	**El Units:**	
Operator:	CANNING,WILBUR-TRUSTEE	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	2000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517977.24
OOIC:	FACILITY	**Alb North:**	422247.63
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	SOWERS_J52	**Elevation:**	
Col Date:	2004/01/26 13:01:04	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	2.88039994
Ver Name:	SOWERS_J52	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2004/01/26 13:01:04	**Long SS:**	0.718800008
Object ID:	38979		

Col Aff: COUNTY HEALTH DEPARTMENT
Ver Aff: COUNTY HEALTH DEPARTMENT
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8943107/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Wilbur Canning-Trustee
14995 Gulf Blvd
Madeira Beach, FL 33708- 2013
LL Method: DPHO - Unverified
Account Owner: Wilbur Canning Trustee
Contact: Canning,Wilbur-Trustee
Phone: 813-823-0022
District: SWD

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

County 1: 52 - Pinellas
Latitude: 27:48:02.8804
Longitude: 82:48:00.7188

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

Tank No: 3
Size: 888
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 888
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1
Size: 888
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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29 | **1 of1** | **WSW** | **0.39 / 2,046.87** | **4.79 / 5** | **DOLLAR TREE 4550**
15110 MUNICIPAL DR
MADEIRA BEACH FL 33708 | **SQG**

SQG Facility ID: 209218
Facility Status: Active - waste generator
Generator Status: Very Small Quantity Generator
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2014-04-03 00:00:00 UTC
Verifier Name: INES TORRES
District:
Yearly Haz Waste Prod Lbs:
County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 11.5873
Long Dd: 82
Long Mm: 48
Long Ss: 8.1626
Point X: -82.80226738888845
Point Y: 27.803218694444123
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=209218
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_209218/facility!search

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30 | **1 of1** | **NE** | **0.39 / 2,055.23** | **3.70 / 4** | **PUBLIX SUPER MARKET #37**
662 E WELCH CAUSEWAY
MADEIRA BEACH FL | **STCS**

Facility ID:	9808331	**Clnup Cd (OD):**	
Type:	C - Fuel User/Non-Retail	**Fac Clnup Stat (OD):**	
Status:	Closed	**Clnup Dt (OD):**	
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	
Fac Code (OD):	C	**Fac Type (Map):**	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	PUBLIX SUPER MARKET #37		
Address (OD):	662 E WELCH CAUSEWAY		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	PUBLIX SUPER MARKET #37		
Address (Map):	662 E WELCH CAUSEWAY		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	662 E Welch Causeway		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	22135	**Map Src:**	imagery_11_13
X:	-82.7929745	**Map Scale:**	1250
Y:	27.81068111	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	Williams_CA	**El Units:**	
Col Date:	2014-09-04T07:42:01Z	**ALB East:**	518676.93
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	423351.82
Ver Meth:	DPHO	**Loc ID:**	61773
Ver Name:	Williams_CA	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2014-09-04T07:42:01Z	**Lat SS:**	38.4519997
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	NAD83	**Long SS:**	34.7081985
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9808331/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	61773	**Rel Feat:**	EXACT
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273935471	**El Units:**	
Operator:	STORE MANAGER	**Map Src:**	imagery_11_13
Next action:	PLACARD 12-JUL-2013	**Map Scale:**	1250
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518676.93
OOIC:	FACILITY	**Alb North:**	423351.82
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	Williams_CA	**Elevation:**	
Col Date:	2014/09/04 07:42:01	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	38.4519997

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

Ver Name:	Williams_CA	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2014/09/04 07:42:01	**Long SS:**	34.7081985
Object ID:	61773		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9808331/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Publix Super Market #37 662 E Welch Causeway Madeira Beach, FL 33708
LL Method:	DPHO
Account Owner:	Publix Super Markets Inc - Environmental
Contact:	Store Manager
Phone:	727-393-5471
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:38.4520
Longitude:	82:47:34.7082

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

Tank No:	1
Size:	1000
Content:	Emerg Generator Diesel
Installed:	07/01/2006
Placement:	ABOVE
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
31	1 of1	W	0.39 / 2,078.85	4.24 / 4	A CUT ABOVE OF MADEIRA 15150 MUNICIPAL DR SAINT PETERSBURG FL 33708	SQG

SQG Facility ID:	210815	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	12.8857
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	9.0396
Verification Date:	2014-09-04 00:00:00 UTC	**Point X:**	-82.80251100000032
Verifier Name:	INES TORRES	**Point Y:**	27.803579361111296
District:			
Yearly Haz Waste Prod Lbs:	0		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=210815		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_210815/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
32	1 of1	WSW	0.40 / 2,092.58	6.87 / 7	CVS PHARMACY 15129 GULF BLVD SAINT PETERSBURG FL 33708	SQG

SQG Facility ID:	213177	**County Name:**	PINELLAS
Facility Status:	Inactive - does not generate waste	**Lat Dd:**	27
Generator Status:	NOT A HAZARDOUS WASTE GENERATOR	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	8.4256
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	7.0591

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

Verification Date: 2015-06-02 00:00:00 UTC
Verifier Name: INES TORRES
District:
Yearly Haz Waste Prod Lbs:
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=213177
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_213177/facility!search
Point X: -82.80196086111073
Point Y: 27.802340444444663

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33 | **1 of3** | **SW** | **0.40 / 2,105.16** | **4.50 / 5** | **C&S NATIONAL BANK OF FL**
14805 GULF BLVD
MADEIRA BEACH FL 33708

DWM CONTAM

Facility ID: 9100265
Site ID: 9100265
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: C
Stcm Facility Type: C
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: C&S NATIONAL BANK OF FL
Description: Fuel user/Non-retail

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 10
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager: BERNARD_JD_1
Discharge Date: 05/26/1992
Discharge Eligibil: E
Eligibility Progrm: ATRP
Cleanup Status: OPEN-STCM
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: UNVR
Lat DD: 27
Lat MM: 52
Lat SS: 6
Long DD: 82
Long MM: 47
Long SS: 18

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33 | **2 of3** | **SW** | **0.40 / 2,105.16** | **4.50 / 5** | **C&S NATIONAL BANK OF FL**
14805 GULF BLVD
MADEIRA BEACH FL 33708

LST

Facility ID: 9100265
Facility Name: C&S NATIONAL BANK OF FL
Facility Address: 14805 GULF BLVD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: C - Fuel user/Non-retail
Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9100265&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9100265

Facility Status: CLOSED
Facility ID (Map): 9100265
Fac Name (Map): C&S NATIONAL BANK OF FL
Fac Address (Map): 14805 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8000651111141
Longitude (Map): -82.7995028333356

Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100265/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 5/26/1992
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: RA - RA ONGOING
Dschrg Clnup Stat Dt: 11/20/2025
Cleanup Work Stat: AWAITING
Tank Office: PCTM5 - PETROLEUM CLEANUP TEAM 5
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: BERNARD_JD_1
Site Manager End Dt: 2/10/2026

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: NO
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: NO
Pollutant: M - Fuel Oil - Onsite Heat
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: A - ABANDONED TANK RESTORATION PROGRAM
Eligibility Status: ELIGIBLE
Rank: 11086
Cap Amount: $0.00

Task Info

SA Task ID:
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: -

SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$49,146.15
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$49,146.15
Ttl Amnt Encumbered Towar:	$49,146.15

Petroleum Cleanup PCT Facility Score

Related Party ID:	5099
RP Contact:	ROBERT SMITH
Facility Cleanup Status:	ONGO - ONGOING
Bad Address Indicator:	N
Rank:	11086

Contract

Contractor:	AMERICAN ENVIRONMENTAL ENGINEERING OF FLORIDA, INC
Score:	10
Facility Name:	C&S NATIONAL BANK OF FL
Address:	14805 GULF BLVD
City:	MADEIRA BEACH
ZIP:	33708
District:	SWD
County ID:	52
County:	PINELLAS
Rank:	11086

Discharge Info (Map)

Discharge:	22824	***Eligibility:***	ELIGIBLE
Discharge 1:	26-May-1992	***Eligibility 1:***	ATRP
Discharge 2:	10	***Rel Feat:***	APPRX
Discharge 3:	SA	***Collection:***	DPHO
Disch Clea:	11-Aug-2020	***Collector :***	SOWERS_J52
General Cl:	WORK UNDERWAY	***Collecti 1:***	26-Jan-2004
Lat Dd:	27	***Report Pha:***	SA
Lat Mm:	48	***Report Sub:***	SA
Lat Ss:		***Report S 1:***	22-Jun-2022
Long Dd:	82	***Event Co 1:***	
Long Mm:	47	***Event Cont:***	
Long Ss:		***Event Owne:***	
Facility Status:	CLOSED	***Event Rank:***	
Staff Assi:	BERNARD_JD_1		
Tank Offic:	PETROLEUM CLEANUP TEAM 5		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100265/facility!search		
Geometry:			

Open Discharges

Program:	ATRP
Eligibility:	ELIGIBLE

Elig Letter Sent:	10/26/1993
Discharge Date:	5/26/1992
Score:	10
Facility:	C&S NATIONAL BANK OF FL
Address:	14805 GULF BLVD
City:	MADEIRA BEACH
State:	FL
Zip:	33708
County ID:	52
County:	PINELLAS

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	R	**Long SS:**	18
Score:	10	**Stat Desc:**	RA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	C&S NATIONAL BANK OF FL
Discharge Date:	26-MAY-92	**Fac Type:**	C
Score Date:	04-MAY-2007	**Type Desc:**	Fuel user/Non-retail
Stat Date:	20-NOV-2025	**Fac Addr:**	14805 GULF BLVD
LL Meth:	UNVR	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	52	**Fac State:**	CLOSED
Lat SS:	6	**Fac Phone:**	
Long DD:	82		
Prg Desc:	ABANDONED TANK RESTORATION PROGRAM		

Eligible Discharges

Program:	ATRP
Current Status:	WAITING
Discharge Date:	5/26/1992
Score:	10
Facility:	C&S NATIONAL BANK OF FL
Address:	14805 GULF BLVD
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	C & S NATIONAL BANK OF FL
Owner Address:	1 FINANCIAL PLZ
Owner City:	FORT LAUDERDALE
Owner State:	FL
Owner Zip:	33394
Owner Phone:	(305)765-2142
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	9100265	**Score:**	10
Facility Status:	CLOSED	**Score Effective Dt:**	5/4/2007
Facility Type:	C - Fuel user/Non-retail	**Score When Ranked:**	9
Facility Name:	C&S NATIONAL BANK OF FL	**Rank:**	11086
Address1:	14805 GULF BLVD	**Operator:**	C&S NATIONAL BANK OF FL
Address2:		**Phone:**	
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	5099
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	5/20/1994
Zip4:	2153	**Rp Name:**	C & S NATIONAL BANK OF FL
Name Changed:		**Rp Address1:**	1 FINANCIAL PLZ
Addr Changed:		**Rp Address2:**	
Lat Dd:	27	**Rp City:**	FORT LAUDERDALE
Lat Mm:	48	**Rp State:**	FL

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

Lat Ss:	0.2344	**Rp Zip5:**	33394
Long Dd:	82	**Rp Zip4:**	60
Long Mm:	47	**Contact:**	ROBERT SMITH
Long Ss:	58.2102	**Rp Phone:**	(305)765-2142
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	No
Datum:	0		

Contaminated Facilities List

Facility ID:	9100265	**Score:**	10
Facility Status:	CLOSED	**Score Effective Dt:**	5/4/2007
Facility Type:	C - Fuel user/Non-retail	**Score When Ranked:**	9
Facility Name:	C&S NATIONAL BANK OF FL	**Rank:**	11086
Address1:	14805 GULF BLVD	**Operator:**	C&S NATIONAL BANK OF FL
Address2:		**Phone:**	
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	5099
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	5/20/1994
Zip4:	2153	**Rp Name:**	C & S NATIONAL BANK OF FL
Name Changed:		**Rp Address1:**	1 FINANCIAL PLZ
Addr Changed:		**Rp Address2:**	
Lat Dd:	27	**Rp City:**	FORT LAUDERDALE
Lat Mm:	48	**Rp State:**	FL
Lat Ss:	0.2344	**Rp Zip5:**	33394
Long Dd:	82	**Rp Zip4:**	60
Long Mm:	47	**Contact:**	ROBERT SMITH
Long Ss:	58.2102	**Rp Phone:**	(305)765-2142
Feature:		**Rp Phone Extension:**	
Method:	UNVR	**Rp Bad Addr Ind:**	No
Datum:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
33	3 of3	SW	0.40 / 2,105.16	4.50 / 5	C&S NATIONAL BANK OF FL 14805 GULF BLVD MADEIRA BEACH FL

STCS

Facility ID:	9100265	**Clnup Cd (OD):**	ONGO
Type:	C - Fuel User/Non-Retail	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2020-07-23T18:15:41Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	C	**Fac Type (Map):**	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	C&S NATIONAL BANK OF FL		
Address (OD):	14805 GULF BLVD		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	C&S NATIONAL BANK OF FL		
Address (Map):	14805 GULF BLVD		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):	2153		
Zip5 (Map):	33708		
Address Line 1:	14805 Gulf Blvd		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708- 2153		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	41222	**Map Src:**	1999 doqs
X:	-82.79950283	**Map Scale:**	2000
Y:	27.80006511	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	SOWERS_J52	**El Units:**	
Col Date:	2004-01-26T12:59:42Z	**ALB East:**	518046.55
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422166.68
Ver Meth:	DPHO	**Loc ID:**	38782
Ver Name:	SOWERS_J52	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2004-01-26T12:59:42Z	**Lat SS:**	0.234400004
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	APPRX	**Long MM:**	47
Datum:	HARN	**Long SS:**	58.2102013
Coord Acc:	4		
Col Aff:	COUNTY HEALTH DEPARTMENT		
Ver Aff:	COUNTY HEALTH DEPARTMENT		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100265/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38782	**Rel Feat:**	APPRX
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:		**El Units:**	
Operator:	C&S NATIONAL BANK OF FL	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	2000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518046.55
OOIC:	FACILITY	**Alb North:**	422166.68
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	SOWERS_J52	**Elevation:**	
Col Date:	2004/01/26 12:59:42	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	0.234400004
Ver Name:	SOWERS_J52	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2004/01/26 12:59:42	**Long SS:**	58.2102013
Object ID:	38782		
Col Aff:	COUNTY HEALTH DEPARTMENT		
Ver Aff:	COUNTY HEALTH DEPARTMENT		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9100265/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	C&S National Bank Of Fl 14805 Gulf Blvd Madeira Beach, FL 33708- 2153
LL Method:	DPHO - Unverified
Account Owner:	C & S National Bank Of Fl
Contact:	C&S National Bank Of Fl
Phone:	
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:00.2344
Longitude:	82:47:58.2102

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

Tank No:	1

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

Size: 250
Content: Fuel Oil - Onsite Heat
Installed: 07/01/1950
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 2
Size: 1000
Content: Generator/Pump Diesel
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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34 | **1 of3** | **SW** | **0.41 / 2,146.67** | **4.39 / 4** | **HESS #09444**
14959 GULF BLVD BLDG I
MADEIRA BEACH FL 33708

DWM CONTAM

Facility ID: 8944160
Site ID: 8944160
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: A
Stcm Facility Type: A
District: SWD
Site Status:
Section: 009
Township: 03S
County: Pinellas
Range: 15E
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: HESS #09444
Description: Retail Station

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 11
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager: JIMENEZ_GC_2
Discharge Date: 06/24/1992
Discharge Eligibil: E
Eligibility Progrm: PLIRP
Cleanup Status: OPEN-STCM
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: AGPS
Lat DD: 27
Lat MM: 48
Lat SS: 4
Long DD: 82
Long MM: 48
Long SS: 2

Program Details

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

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	JIMENEZ_GC_2	**Lat DD:**	27
Discharge Date:	01/05/1998	**Lat MM:**	48
Discharge Eligibil:	E	**Lat SS:**	4
Eligibility Progrm:	PLIRP	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	48
Closure Type:		**Long SS:**	2
Closure Date:			

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:		**Lat DD:**	27
Discharge Date:	08/05/1993	**Lat MM:**	48
Discharge Eligibil:	I	**Lat SS:**	4
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	CLOSED-STCM	**Long MM:**	48
Closure Type:	NREQ	**Long SS:**	2
Closure Date:	04/23/2001		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
34	2 of3	SW	0.41 / 2,146.67	4.39 / 4	**HESS #09444** **14959 GULF BLVD BLDG I** **MADEIRA BEACH FL 33708**	**LST**

Facility ID:	8944160	**Facility Status:**	CLOSED
Facility Name:	HESS #09444	**Facility ID (Map):**	8944160
Facility Address:	14959 GULF BLVD BLDG I	**Fac Name (Map):**	HESS #09444
Facility Address2:		**Fac Address (Map):**	14959 GULF BLVD BLDG I
Facility City:	MADEIRA BEACH	**City (Map):**	MADEIRA BEACH
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.8009811111146
Facility Type:	A - Retail Station	**Longitude (Map):**	-82.8006369444469

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8944160&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8944160
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	8/5/1993	**Information Source:**	D - DISCHARGE NOTIFICATION
Cleanup Required:	N - NO CLEANUP REQUIRED	**Eligib Indicator:**	I - INELIGIBLE
Dschrg Clnup Status:	NREQ - CLEANUP NOT REQUIRED	**Site Manager:**	
Dschrg Clnup Stat Dt:	4/23/2001	**Site Manager End Dt:**	
Cleanup Work Stat:	COMPLETED		
Tank Office:	-		

Petroleum Cleanup Program Eligibility

Cleanup Program: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Eligibility Status: INELIGIBLE
Rank: 8533
Cap Amount: $0.00

Task Info

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

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

Discharge Cleanup Summary

Discharge Date: 1/5/1998
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: ENTD - ELIGIBLE - NO TASK LEVEL DATA
Dschrg Clnup Stat Dt: 4/22/1998
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: JIMENEZ_GC_2
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil:
Contaminated Surface Water:
Contaminated Ground Water: YES
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Eligibility Status: ELIGIBLE
Rank: 8533

Cap Amount: $300,000.00

Task Info

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

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

Discharge Cleanup Summary

Discharge Date: 6/24/1992
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: SA - SA ONGOING
Dschrg Clnup Stat Dt: 8/5/2015
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: JIMENEZ_GC_2
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: YES
Contaminated Soil: NO
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Eligibility Status: ELIGIBLE
Rank: 8533
Cap Amount: $1,200,000.00

Task Info

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

SA Task ID:	92335	**SR Soil Treatment:**	
SA Cleanup Resp:	-	**SR Other Treatment:**	
SA Actual Cost:		**SR Alt Proc Rec:**	
SA Complete Date:		**RAP Task ID:**	
SA Payment Date:		**RAP Clean Resp ID:**	-
SR Task ID:		**RAP Actual Cost:**	
SR Cleanup Resp:	-	**RAP Complete Date:**	
SR Actual Cost:		**RAP Payment Date:**	
SR Complete Date:		**RAP Last Ord Appr:**	
SR Payment Date:		**RA Task ID:**	
SR Oral Date:		**RA Cleanup Resp:**	-
SR Written Date:		**RA Yrs to Complete:**	
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	PCLP52 - Pinellas County
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	-		
SRC Submit Date:			
SRC Review Date:			
SRC Complete Status:	-		
SRC Comp Status Dt:			
SRC Issue Date:			
SRC Comments:			

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS:	$0.00
LPSPASM:	$0.00
SPASM:	$0.00
NPDES:	$0.00
Utility 1 Time Payments:	$0.00
All Wo Ta Co Pos Encumbered:	$90,738.08
Wo Ta Co Pos Exclu from Cap:	$0.00
Ttl Amnt Encumbered to Date:	$90,738.08
Ttl Amnt Encumbered Towar:	$90,738.08

Petroleum Cleanup PCT Facility Score

Related Party ID:	9918
RP Contact:	JIM HOWARD
Facility Cleanup Status:	ONGO - ONGOING
Bad Address Indicator:	Y
Rank:	8533

Contract

Contractor:	TERRA-COM ENVIRONMENTAL CONSULTING, INC.
Score:	11
Facility Name:	HESS #09444
Address:	14959 GULF BLVD BLDG I
City:	MADEIRA BEACH
ZIP:	33708
District:	SWD
County ID:	52
County:	PINELLAS
Rank:	8533

Discharge Info (Map)

Discharge:	22818	**Eligibility:**	INELIGIBLE
Discharge 1:	05-Aug-1993	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	EXACT
Discharge 3:	NREQ	**Collection:**	DPHO
Disch Clea:	23-Apr-2001	**Collector :**	SOWERS_J52
General Cl:	NO CLEANUP REQUIRED	**Collecti 1:**	22-Oct-2003
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	48	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	23-Apr-2001
Long Dd:	82	**Event Co 1:**	
Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:			
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	22819	**Eligibility:**	ELIGIBLE
Discharge 1:	24-Jun-1992	**Eligibility 1:**	PLIRP
Discharge 2:	11	**Rel Feat:**	EXACT
Discharge 3:	SA	**Collection:**	DPHO
Disch Clea:	05-Aug-2015	**Collector :**	SOWERS_J52
General Cl:	WORK UNDERWAY	**Collecti 1:**	22-Oct-2003
Lat Dd:	27	**Report Pha:**	SA
Lat Mm:	48	**Report Sub:**	SA
Lat Ss:		**Report S 1:**	28-Oct-2024
Long Dd:	82	**Event Co 1:**	
Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:	HAUSCHILD_T		
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	49960	**Eligibility:**	ELIGIBLE
Discharge 1:	05-Jan-1998	**Eligibility 1:**	PLIRP
Discharge 2:	11	**Rel Feat:**	EXACT
Discharge 3:	ENTD	**Collection:**	DPHO
Disch Clea:	22-Apr-1998	**Collector :**	SOWERS_J52
General Cl:	ELIGIBILITY	**Collecti 1:**	22-Oct-2003
Lat Dd:	27	**Report Pha:**	
Lat Mm:	48	**Report Sub:**	
Lat Ss:		**Report S 1:**	30-Nov-1899
Long Dd:	82	**Event Co 1:**	
Long Mm:	48	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:	HAUSCHILD_T		
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/facility!search		
Geometry:			

Open Discharges

Program: PLIRP
Eligibility: ELIGIBLE
Elig Letter Sent: 9/27/1996
Discharge Date: 6/24/1992
Score: 11
Facility: HESS #09444
Address: 14959 GULF BLVD BLDG I
City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

Open Discharges

Program: PLIRP
Eligibility: ELIGIBLE
Elig Letter Sent: 4/22/1998
Discharge Date: 1/5/1998
Score: 11
Facility: HESS #09444
Address: 14959 GULF BLVD BLDG I
City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co: P
CU Req: N
Score:
Descrip: NO CLEANUP REQUIRED
Discharge Date: 05-AUG-93
Score Date: 02-DEC-1998
Stat Date: 23-APR-2001
LL Meth: AGPS
Lat DD: 27
Lat MM: 48
Lat SS: 4
Long DD: 82
Prg Desc:
Long MM: 48
Long SS: 2
Stat Desc: CLEANUP NOT REQUIRED
Fac Name: HESS #09444
Fac Type: A
Type Desc: Retail Station
Fac Addr: 14959 GULF BLVD BLDG I
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 7273916686

AST UST Discharges

Dep Co: P
CU Req: R
Score: 11
Descrip: CLEANUP REQUIRED
Discharge Date: 05-JAN-98
Score Date: 25-APR-2007
Stat Date: 22-APR-1998
LL Meth: AGPS
Lat DD: 27
Lat MM: 48
Lat SS: 4
Long DD: 82
Prg Desc: PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Long MM: 48
Long SS: 2
Stat Desc: ELIGIBLE - NO TASK LEVEL DATA
Fac Name: HESS #09444
Fac Type: A
Type Desc: Retail Station
Fac Addr: 14959 GULF BLVD BLDG I
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 7273916686

AST UST Discharges

Dep Co:	P	**Long MM:**	48
CU Req:	R	**Long SS:**	2
Score:	11	**Stat Desc:**	SA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	HESS #09444
Discharge Date:	24-JUN-92	**Fac Type:**	A
Score Date:	25-APR-2007	**Type Desc:**	Retail Station
Stat Date:	05-AUG-2015	**Fac Addr:**	14959 GULF BLVD BLDG I
LL Meth:	AGPS	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	4	**Fac Phone:**	7273916686
Long DD:	82		

Prg Desc: PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM

Eligible Discharges

Program:	PLIRP
Current Status:	ACTIVE
Discharge Date:	1/5/1998
Score:	11
Facility:	HESS #09444
Address:	14959 GULF BLVD BLDG I
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	HESS CORP
Owner Address:	1 HESS PLZ
Owner City:	Woodbridge
Owner State:	NJ
Owner Zip:	7095
Owner Phone:	(732)750-6220
Owner Email:	

Eligible Discharges

Program:	PLIRP
Current Status:	ACTIVE
Discharge Date:	6/24/1992
Score:	11
Facility:	HESS #09444
Address:	14959 GULF BLVD BLDG I
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	HESS CORP
Owner Address:	1 HESS PLZ
Owner City:	Woodbridge
Owner State:	NJ
Owner Zip:	7095
Owner Phone:	(732)750-6220
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	8944160	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	4/25/2007
Facility Type:	A - Retail Station	**Score When Ranked:**	10
Facility Name:	HESS #09444	**Rank:**	8533
Address1:	14959 GULF BLVD BLDG I	**Operator:**	SITE MGR
Address2:		**Phone:**	(727)391-6686
City:	MADEIRA BEACH	**Section:**	9
County Name:	PINELLAS	**Township:**	03S
County:	52	**Range :**	15E
District:	SWD	**Pri Related Party ID:**	9918
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER

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

Zip5:	33708	***Rp Begin Date:***	6/4/2009
Zip4:	2013	***Rp Name:***	HESS CORP
Name Changed:	4/10/1998	***Rp Address1:***	1 HESS PLZ
Addr Changed:	10/29/2001	***Rp Address2:***	ATTN: STORAGE TANK REGIS
Lat Dd:	27	***Rp City:***	Woodbridge
Lat Mm:	48	***Rp State:***	NJ
Lat Ss:	3.532	***Rp Zip5:***	7095
Long Dd:	82	***Rp Zip4:***	
Long Mm:	48	***Contact:***	JIM HOWARD
Long Ss:	2.293	***Rp Phone:***	(732)750-6220
Feature:		***Rp Phone Extension:***	
Method:	AGPS	***Rp Bad Addr Ind:***	Yes
Datum:	0		

Contaminated Facilities List

Facility ID:	8944160	***Score:***	11
Facility Status:	CLOSED	***Score Effective Dt:***	4/25/2007
Facility Type:	A - Retail Station	***Score When Ranked:***	10
Facility Name:	HESS #09444	***Rank:***	8533
Address1:	14959 GULF BLVD BLDG I	***Operator:***	SITE MGR
Address2:		***Phone:***	(727)391-6686
City:	MADEIRA BEACH	***Section:***	9
County Name:	PINELLAS	***Township:***	03S
County:	52	***Range :***	15E
District:	SWD	***Pri Related Party ID:***	9918
State :	FL	***Primary Rp Role:***	ACCOUNT OWNER
Zip5:	33708	***Rp Begin Date:***	6/4/2009
Zip4:	2013	***Rp Name:***	HESS CORP
Name Changed:	4/10/1998	***Rp Address1:***	1 HESS PLZ
Addr Changed:	10/29/2001	***Rp Address2:***	ATTN: STORAGE TANK REGIS
Lat Dd:	27	***Rp City:***	Woodbridge
Lat Mm:	48	***Rp State:***	NJ
Lat Ss:	3.532	***Rp Zip5:***	7095
Long Dd:	82	***Rp Zip4:***	
Long Mm:	48	***Contact:***	JIM HOWARD
Long Ss:	2.293	***Rp Phone:***	(732)750-6220
Feature:		***Rp Phone Extension:***	
Method:	AGPS	***Rp Bad Addr Ind:***	Yes
Datum:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
34	3 of3	SW	0.41 / 2,146.67	4.39 / 4	***HESS #09444*** ***14959 GULF BLVD BLDG I*** ***MADEIRA BEACH FL***

STCS

Facility ID:	8944160	***Clnup Cd (OD):***	ONGO
Type:	A - Retail Station	***Fac Clnup Stat (OD):***	ONGOING
Status:	Closed	***Clnup Dt (OD):***	2015-05-19T18:15:30Z
Status (OD):	REVIEWED	***Status (Map):***	REVIEWED
Fac Stat (OD):	CLOSED	***Contam (Map):***	YES
Fac Code (OD):	A	***Fac Type (Map):***	Retail Station
Fac Type (OD):	Retail Station	***Fac Stat (Map):***	CLOSED
Fac Name (OD):	HESS #09444		
Address (OD):	14959 GULF BLVD BLDG I		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	HESS #09444		
Address (Map):	14959 GULF BLVD BLDG I		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):	2013		
Zip5 (Map):	33708		
Address Line 1:	14959 Gulf Blvd Bldg I		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		

State: FL
Zip: 33708- 2013
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	13311	**Map Src:**	1999 doqs
X:	-82.80063694	**Map Scale:**	2311
Y:	27.80098111	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	SOWERS_J52	**El Units:**	
Col Date:	2003-10-22T10:22:50Z	**ALB East:**	517934.05
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422267.31
Ver Meth:	DPHO	**Loc ID:**	38938
Ver Name:	SOWERS_J52	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2003-10-22T10:22:50Z	**Lat SS:**	3.53200006
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	48
Datum:	HARN	**Long SS:**	2.29299998
Coord Acc:	4		

Col Aff: COUNTY HEALTH DEPARTMENT
Ver Aff: COUNTY HEALTH DEPARTMENT
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38938	**Rel Feat:**	EXACT
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273916686	**El Units:**	
Operator:	SITE MGR	**Map Src:**	1999 doqs
Next action:	PLACARD 11-JUN-2009	**Map Scale:**	2311
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517934.05
OOIC:	FACILITY	**Alb North:**	422267.31
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	SOWERS_J52	**Elevation:**	
Col Date:	2003/10/22 10:22:50	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	3.53200006
Ver Name:	SOWERS_J52	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2003/10/22 10:22:50	**Long SS:**	2.29299998
Object ID:	38938		

Col Aff: COUNTY HEALTH DEPARTMENT
Ver Aff: COUNTY HEALTH DEPARTMENT
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8944160/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Hess #09444
14959 Gulf Blvd Bldg I
Madeira Beach, FL 33708- 2013
LL Method: DPHO - Autonomous GPS
Account Owner: Hess Corp
Contact: Site Mgr
Phone: 727-391-6686
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:03.5320
Longitude: 82:48:02.2930

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

Tank No: 2
Size: 12000
Content: Unleaded Gas
Installed: 04/01/1989
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1
Size: 12000
Content: Unleaded Gas
Installed: 04/01/1989
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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35 | ***1 of2*** | ***NNE*** | ***0.41 / 2,163.78*** | ***4.71 / 5*** | ***PUBLIX 1457 674 150TH AVE MADEIRA BEACH FL 33708*** | ***SQG***

SQG Facility ID: 211942
Facility Status: Active - waste generator
Generator Status: Very Small Quantity Generator
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2018-01-02 00:00:00 UTC
Verifier Name: LUKE VILLALBA
District:
County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 37.3099
Long Dd: 82
Long Mm: 47
Long Ss: 33.894
Point X: -82.79274833333345
Point Y: 27.810363861111497
Yearly Haz Waste Prod Lbs: 34
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=211942
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_211942/facility!search

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35 | ***2 of2*** | ***NNE*** | ***0.41 / 2,163.78*** | ***4.71 / 5*** | ***PUBLIX SUPER MARKET #1457 674 150TH AVE MADEIRA BEACH FL*** | ***STCS***

Facility ID: 9814287
Type: C - Fuel User/Non-Retail
Status: Open
Status (OD): REVIEWED
Fac Stat (OD): OPEN
Fac Code (OD): C
Fac Type (OD): Fuel user/Non-retail
Fac Name (OD): PUBLIX SUPER MARKET #1457
Address (OD): 674 150TH AVE
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): PUBLIX SUPER MARKET #1457
Address (Map): 674 150TH AVE
City (Map): MADEIRA BEACH
County (Map): 52
Clnup Cd (OD):
Fac Clnup Stat (OD):
Clnup Dt (OD):
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Fuel user/Non-retail
Fac Stat (Map): OPEN

Zip4 (Map):	
Zip5 (Map):	33708
Address Line 1:	674 150th Ave
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	41545	***Map Src:***	imagerywithroads
X:	-82.79252167	***Map Scale:***	141
Y:	27.81081072	***Elevation:***	
Regulated:	YES	***El Datum:***	
Col Meth:	DPHO	***El Resolut:***	
Col Name:	WILLIAMS_CA	***El Units:***	
Col Date:	2024-09-12T08:49:10Z	***ALB East:***	518721.31
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***ALB North:***	423366.65
Ver Meth:	DPHO	***Loc ID:***	67632
Ver Name:	WILLIAMS_CA	***Lat DD:***	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Date:	2024-09-12T08:49:10Z	***Lat SS:***	38.9185982
OOIC:	FACILITY	***Long DD:***	82
Rel Feat:	EXACT	***Long MM:***	47
Datum:	NAD83	***Long SS:***	33.0779991
Coord Acc:	4		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9814287/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	67632	***Rel Feat:***	EXACT
Site Type:	Fuel user/Non-retail	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:	7273935831	***El Units:***	
Operator:	STORE MGR	***Map Src:***	imagerywithroads
Next action:	PLACARD 25-JUN-2026	***Map Scale:***	141
Fin Respon:		***Coord Acc:***	4
Office:	SWD	***Alb East:***	518721.31
OOIC:	FACILITY	***Alb North:***	423366.65
Col Meth:	DPHO	***Datum:***	NAD83
Col Name:	WILLIAMS_CA	***Elevation:***	
Col Date:	2024/09/12 08:49:10	***Lat DD:***	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Meth:	DPHO	***Lat SS:***	38.9185982
Ver Name:	WILLIAMS_CA	***Long DD:***	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	47
Ver Date:	2024/09/12 08:49:10	***Long SS:***	33.0779991
Object ID:	67632		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9814287/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Publix Super Market #1457 674 150th Ave Madeira Beach, FL 33708
LL Method:	DPHO
Account Owner:	Publix Super Markets Inc - Environmental

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

Contact: Store Mgr
Phone: 727-393-5831
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:38.9186
Longitude: 82:47:33.0780

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

Tank No: 1
Size: 1000
Content: Emerg Generator Diesel
Installed: 08/01/2014
Placement: ABOVE
Status: In Service
Construction: C - Steel
I - Double Wall
M - Spill Containment Bucket
P - Level Gauges/Alarms
Piping: A - Abv, No Soil Contact
I - Suction Piping System
Z - Dep Approved Piping
Monitoring: 1 - Continuous Electronic Sensing
6 - External Piping Monitoring
F - Monitor Dbl Wall Tank Space
Q - Visual Inspection Of Asts

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
36	1 of3	SW	0.42 / 2,214.67	4.67 / 5	SURFSIDE SOUTH CONDOMINIUM 14900 GULF BLVD MADEIRA BEACH FL 33708

DWM CONTAM

Facility ID: 9700795
Site ID: 9700795
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: C
Stcm Facility Type: C
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: SURFSIDE SOUTH CONDOMINIUM
Description: Fuel user/Non-retail

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score:
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 05/16/1997
Discharge Eligibil: I
Eligibility Progrm:
Cleanup Status: CLOSED-STCM

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum:
Method: ADDM
Lat DD: 27
Lat MM: 47
Lat SS: 58.9308
Long DD: 82
Long MM: 47

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

Closure Type: NFA
Closure Date: 10/06/1998
Long SS: 58.9416

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36 | **2 of3** | **SW** | **0.42 / 2,214.67** | **4.67 / 5** | **SURFSIDE SOUTH CONDOMINIUM**
14900 GULF BLVD
MADEIRA BEACH FL 33708 | **LST**

Facility ID: 9700795
Facility Name: SURFSIDE SOUTH CONDOMINIUM
Facility Address: 14900 GULF BLVD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: C - Fuel user/Non-retail
Facility Status: CLOSED
Facility ID (Map): 9700795
Fac Name (Map): SURFSIDE SOUTH CONDOMINIUM
Fac Address (Map): 14900 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.7997005833366
Longitude (Map): -82.7997056388911
Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9700795&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9700795
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700795/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 5/16/1997
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 10/6/1998
Cleanup Work Stat: COMPLETED
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager: CULBRETH_L
Site Manager End Dt: 10/6/1998
Tank Office: PCSWD - SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: YES
Contaminated Soil: NO
Contaminated Surface Water: NO
Contaminated Ground Water: NO
Pollutant: M - Fuel Oil - Onsite Heat
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Eligibility Status: INELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID: 59978
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 59979

SR Oral Date:		**RA Cleanup Resp:**	-
SR Written Date:		**RA Yrs to Complete:**	0
SR Soil Removal:		**RA Actual Cost:**	
SR Free Prod Rmvl:		**Tank Office:**	PCSWD - Southwest District
SR Soil Ton Remove:			
SR Fund Elig Type:	-		
SA Fund Elig Type:	-		
RAP Fund Elig Type:	-		
RA Fund Elig Type:	-		
SR Alternate Procedure Status:			
SR Alt Procedure Status Dt:			
SR Alt Procedure Comment:			
SRC Action Type:	NFA - NO FURTHER ACTION		
SRC Submit Date:	8/5/1998		
SRC Review Date:	09-22-1998		
SRC Complete Status:	A - APPROVED		
SRC Comp Status Dt:	10-06-1998		
SRC Issue Date:	10-06-1998		
SRC Comments:			

Petroleum Cleanup PCT Facility Score

Related Party ID:	46097
RP Contact:	FRANK FORNARI
Facility Cleanup Status:	CMPL - COMPLETED
Bad Address Indicator:	N
Rank:	

Discharge Info (Map)

Discharge:	48940	**Eligibility:**	INELIGIBLE
Discharge 1:	16-May-1997	**Eligibility 1:**	
Discharge 2:		**Rel Feat:**	VICIN
Discharge 3:	NFA	**Collection:**	ADDM
Disch Clea:	06-Oct-1998	**Collector :**	INITIAL LOAD
General Cl:	CLOSURE	**Collecti 1:**	30-Nov-1899
Lat Dd:	27	**Report Pha:**	COMPLETED
Lat Mm:	47	**Report Sub:**	COMPLETED
Lat Ss:		**Report S 1:**	06-Oct-1998
Long Dd:	82	**Event Co 1:**	
Long Mm:	47	**Event Cont:**	
Long Ss:		**Event Owne:**	
Facility Status:	CLOSED	**Event Rank:**	
Staff Assi:			
Tank Offic:	SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM		
Datum:			
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700795/facility!search		
Geometry:			

AST UST Discharges

Dep Co:	P	**Long MM:**	47
CU Req:	R	**Long SS:**	58.9416
Score:		**Stat Desc:**	NFA COMPLETE
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SURFSIDE SOUTH CONDOMINIUM
Discharge Date:	16-MAY-97	**Fac Type:**	C
Score Date:		**Type Desc:**	Fuel user/Non-retail
Stat Date:	06-OCT-1998	**Fac Addr:**	14900 GULF BLVD
LL Meth:	ADDM	**Fac City:**	MADEIRA BEACH
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	47	**Fac State:**	CLOSED
Lat SS:	58.9308	**Fac Phone:**	8133670457
Long DD:	82		
Prg Desc:			

Ineligible Discharges

Discharge Date:	5/16/1997
Score:	
Current Status:	CLOSED
Facility:	SURFSIDE SOUTH CONDOMINIUM
Address:	14900 GULF BLVD
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	SURFSIDE SOUTH CONDOMIUM ASSOC
Owner Address:	14900 GULF BLVD
Ownercity:	MADEIRA BEACH
Owner State:	FL
Owner Zip:	33708
Owner Phone:	(813)363-0453
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	9700795	***Score:***	
Facility Status:	CLOSED	***Score Effective Dt:***	
Facility Type:	C - Fuel user/Non-retail	***Score When Ranked:***	
Facility Name:	SURFSIDE SOUTH CONDOMINIUM	***Rank:***	
Address1:	14900 GULF BLVD	***Operator:***	FRANK FORNARI
Address2:		***Phone:***	(813)367-0457
City:	MADEIRA BEACH	***Section:***	
County Name:	PINELLAS	***Township:***	
County:	52	***Range :***	
District:	SWD	***Pri Related Party ID:***	46097
State :	FL	***Primary Rp Role:***	ACCOUNT OWNER
Zip5:	33708	***Rp Begin Date:***	7/3/1997
Zip4:		***Rp Name:***	SURFSIDE SOUTH CONDOMIUM ASSOC
Name Changed:		***Rp Address1:***	14900 GULF BLVD
Addr Changed:		***Rp Address2:***	
Lat Dd:	27	***Rp City:***	MADEIRA BEACH
Lat Mm:	47	***Rp State:***	FL
Lat Ss:	58.9221	***Rp Zip5:***	33708
Long Dd:	82	***Rp Zip4:***	
Long Mm:	47	***Contact:***	FRANK FORNARI
Long Ss:	58.9403	***Rp Phone:***	(813)363-0453
Feature:		***Rp Phone Extension:***	
Method:	ADDM	***Rp Bad Addr Ind:***	No
Datum:			

36	***3 of3***	***SW***	***0.42 / 2,214.67***	***4.67 / 5***	***SURFSIDE SOUTH CONDOMINIUM 14900 GULF BLVD MADEIRA BEACH FL***	***STCS***

Facility ID:	9700795	***Clnup Cd (OD):***	CMPL
Type:	C - Fuel User/Non-Retail	***Fac Clnup Stat (OD):***	COMPLETED
Status:	Closed	***Clnup Dt (OD):***	2005-04-13T18:49:36Z
Status (OD):	REVIEWED	***Status (Map):***	REVIEWED
Fac Stat (OD):	CLOSED	***Contam (Map):***	
Fac Code (OD):	C	***Fac Type (Map):***	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	***Fac Stat (Map):***	CLOSED
Fac Name (OD):	SURFSIDE SOUTH CONDOMINIUM		
Address (OD):	14900 GULF BLVD		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	SURFSIDE SOUTH CONDOMINIUM		
Address (Map):	14900 GULF BLVD		
City (Map):	MADEIRA BEACH		
County (Map):	52		

Zip4 (Map):	
Zip5 (Map):	33708
Address Line 1:	14900 Gulf Blvd
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	12413	**Map Src:**	1999 doqs
X:	-82.79970564	**Map Scale:**	2812
Y:	27.79970058	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	ADDM	**El Resolut:**	
Col Name:	INITIAL LOAD	**El Units:**	
Col Date:		**ALB East:**	518026.96
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422126.27
Ver Meth:	DPHO	**Loc ID:**	52658
Ver Name:	ROESSLER_J	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	47
Ver Date:	2006-07-31T08:15:59Z	**Lat SS:**	58.9221001
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	VICIN	**Long MM:**	47
Datum:		**Long SS:**	58.9403
Coord Acc:	4		
Col Aff:			
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700795/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	52658	**Rel Feat:**	VICIN
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133670457	**El Units:**	
Operator:	FRANK FORNARI	**Map Src:**	1999 doqs
Next action:	INVOICE DUE	**Map Scale:**	2812
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518026.96
OOIC:	FACILITY	**Alb North:**	422126.27
Col Meth:	ADDM	**Datum:**	
Col Name:	INITIAL LOAD	**Elevation:**	
Col Date:		**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	47
Ver Meth:	DPHO	**Lat SS:**	58.9221001
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/07/31 08:15:59	**Long SS:**	58.9403
Object ID:	52658		
Col Aff:			
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9700795/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Surfside South Condominium 14900 Gulf Blvd Madeira Beach, FL 33708
LL Method:	ADDM - Address Matching
Account Owner:	Surfside South Condomium Assoc

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

Contact: Frank Fornari
Phone: 813-367-0457
District: SWD
County 1: 52 - Pinellas
Latitude: 27:47:58.9221
Longitude: 82:47:58.9403

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

Tank No: 1
Size: 350
Content: Emerg Generator Diesel
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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37 | **1 of2** | **W** | **0.43 / 2,272.89** | **4.19 / 4** | **WINN DIXIE 658**
15200 MUNICIPAL DR
SAINT PETERSBURG FL 33708 | **SQG**

SQG Facility ID: 205330
Facility Status: Active - waste generator
Generator Status: Very Small Quantity Generator
EPA ID: FLR000008607
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2013-02-25 00:00:00 UTC
Verifier Name: DONALD M STILLWAUGH
District:
Yearly Haz Waste Prod Lbs: 10
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=205330
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_205330/facility!search

County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 12.1093
Long Dd: 82
Long Mm: 48
Long Ss: 10.2687
Point X: -82.80285241666697
Point Y: 27.803363694444613

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37 | **2 of2** | **W** | **0.43 / 2,272.89** | **4.19 / 4** | **CVS PHARMACY 2997**
15222 MUNICIPAL DR
SAINT PETERSBURG FL 33708 | **SQG**

SQG Facility ID: 193876
Facility Status: Active - waste generator
Generator Status: Small Quantity Generator
EPA ID: FLR000186726
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2013-02-26 00:00:00 UTC
Verifier Name: DONALD M STILLWAUGH
District:
Yearly Haz Waste Prod Lbs: 490
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=193876
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_193876/facility!search

County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 13.1999
Long Dd: 82
Long Mm: 48
Long Ss: 11.4192
Point X: -82.80317200000003
Point Y: 27.8036666388889

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38 | **1 of1** | **SW** | **0.44 / 2,302.00** | **5.50 / 6** | **OCEAN SANDS TOWER I**
14950 GULF BLVD
MADEIRA BEACH FL | **STCS**

Facility ID: 9202917
Type: C - Fuel User/Non-Retail
Clnup Cd (OD):
Fac Clnup Stat (OD):

Status:	Closed	**Clnup Dt (OD):**	
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	
Fac Code (OD):	C	**Fac Type (Map):**	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	**Fac Stat (Map):**	CLOSED

Fac Name (OD): OCEAN SANDS TOWER I
Address (OD): 14950 GULF BLVD
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): OCEAN SANDS TOWER I
Address (Map): 14950 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map):
Zip5 (Map): 33708
Address Line 1: 14950 Gulf Blvd
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	27687	**Map Src:**	1999 doqs
X:	-82.80080467	**Map Scale:**	5000
Y:	27.80056553	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	ROESSLER_J	**El Units:**	
Col Date:	2006-03-20T15:08:59Z	**ALB East:**	517917.89
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422221.28
Ver Meth:	DPHO	**Loc ID:**	38394
Ver Name:	ROESSLER_J	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-03-20T15:08:59Z	**Lat SS:**	2.03590012
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	APPRX	**Long MM:**	48
Datum:	HARN	**Long SS:**	2.89680004
Coord Acc:	4		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202917/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38394	**Rel Feat:**	APPRX
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133910944	**El Units:**	
Operator:	OCEAN SANDS TOWER I	**Map Src:**	1999 doqs
Next action:	INVOICE 23-MAY-97	**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	517917.89
OOIC:	FACILITY	**Alb North:**	422221.28
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	ROESSLER_J	**Elevation:**	
Col Date:	2006/03/20 15:08:59	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	2.03590012
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48

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

Ver Date: 2006/03/20 15:08:59 **Long SS:** 2.89680004
Object ID: 38394
Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202917/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Ocean Sands Tower I
14950 Gulf Blvd
Madeira Beach, FL 33708
LL Method: DPHO - Address Matching
Account Owner: Ocean Sands Condo Association
Contact: Ocean Sands Tower I
Phone: 813-391-0944
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:02.0359
Longitude: 82:48:02.8968

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

Tank No: 1
Size: 888
Content: Emerg Generator Diesel
Installed: 07/01/1980
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
39	1 of1	W	0.44 / 2,305.80	2.86 / 3	SCHWEIGER DDS 100 153RD AVE MADEIRA BEACH FL 33708	SQG

SQG Facility ID: 216650 **County Name:** PINELLAS
Facility Status: Active - waste generator **Lat Dd:** 27
Generator Status: NOT A HAZARDOUS WASTE GENERATOR **Lat Mm:** 48
EPA ID: NA **Lat Ss:** 15.1773
Other ID: **Long Dd:** 82
Status ID: REVIEWED **Long Mm:** 48
Office Name: RPC8 **Long Ss:** 12.2016
Verification Date: 2016-03-21 00:00:00 UTC **Point X:** -82.80338933333364
Verifier Name: RICK CLARKE **Point Y:** 27.804215916666617
District:
Yearly Haz Waste Prod Lbs: 0
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=216650
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_216650/facility!search

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
40	1 of3	WSW	0.44 / 2,334.30	5.32 / 5	GULF BEACH PARTNERS LLC 15175 GULF BLVD MADEIRA BEACH FL 33708	DWM CONTAM

Facility ID: 8515400 **Contact:**
Site ID: 8515400 **Phone:**
Program Area: **Method:**
Facility Type: **Datum:**
Fac Type: **Related Party ID:**
County ID: 52 **Primary RP Role:**
Ftc1 Fac Type ID: A **RP Begin Date:**
Stcm Facility Type: A **RP Address1:**
District: SWD **RP Address2:**

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

Site Status:
Section: 009
Township: 31S
County: Pinellas
Range: 15E
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: GULF BEACH PARTNERS LLC
Description: Retail Station

RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score: 11
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager: VONCANNON_DL_1
Discharge Date: 09/08/1987
Discharge Eligibil: E
Eligibility Progrm: EDI
Cleanup Status: OPEN-STCM
Closure Type:
Closure Date:

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: AGPS
Lat DD: 27
Lat MM: 48
Lat SS: 9
Long DD: 82
Long MM: 48
Long SS: 9

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
40	2 of3	WSW	0.44 / 2,334.30	5.32 / 5	GULF BEACH PARTNERS LLC 15175 GULF BLVD MADEIRA BEACH FL 33708

LST

Facility ID: 8515400
Facility Name: GULF BEACH PARTNERS LLC
Facility Address: 15175 GULF BLVD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: A - Retail Station

Facility Status: CLOSED
Facility ID (Map): 8515400
Fac Name (Map): GULF BEACH PARTNERS LLC
Fac Address (Map): 15175 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8026251111145
Longitude (Map): -82.8024442500018

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8515400&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8515400
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8515400/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 9/8/1987
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: RA - RA ONGOING
Dschrg Clnup Stat Dt: 7/16/1993
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: E - EDI
Eligib Indicator: E - ELIGIBLE
Site Manager: VONCANNON_DL_1
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells: 0

Contaminated Mntring Wells: YES
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: Y - Unknown/Not Reported
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: E - EARLY DETECTION INCENTIVE
Eligibility Status: ELIGIBLE
Rank: 12280
Cap Amount: $0.00

Task Info

SA Task ID: 55105
SA Cleanup Resp: RP - RESPONSIBLE PARTY
SA Actual Cost: $44,396.25
SA Complete Date: 07-06-1992
SA Payment Date: 6/29/1993
SR Task ID: 55104
SR Cleanup Resp: RP - RESPONSIBLE PARTY
SR Actual Cost: $42,244.00
SR Complete Date:
SR Payment Date: 04-02-1990
SR Oral Date:
SR Written Date: 12-29-1989
SR Soil Removal:
SR Free Prod Rmvl: Yes
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID: 55106
RAP Clean Resp ID: RP - RESPONSIBLE PARTY
RAP Actual Cost: $9,148.86
RAP Complete Date: 10-02-1992
RAP Payment Date: 09-30-1993
RAP Last Ord Appr: 10/2/1992
RA Task ID: 55107
RA Cleanup Resp: RP - RESPONSIBLE PARTY
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCTM5 - Team 5

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS: $242,435.18
LPSPASM: $0.00
SPASM: $0.00
NPDES: $0.00
Utility 1 Time Payments: $0.00
All Wo Ta Co Pos Encumbered: $110,933.06
Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $353,368.24
Ttl Amnt Encumbered Towar: $353,368.24

Petroleum Cleanup PCT Facility Score

Related Party ID: 66800
RP Contact: BILL RICKMAN
Facility Cleanup Status: ONGO - ONGOING

Bad Address Indicator: N
Rank: 12280

Contract

Contractor: VALUE ENVIRONMENTAL SERVICES, INC.
Score: 11
Facility Name: GULF BEACH PARTNERS LLC
Address: 15175 GULF BLVD
City: MADEIRA BEACH
ZIP: 33708
District: SWD
County ID: 52
County: PINELLAS
Rank: 12280

Discharge Info (Map)

Discharge: 23916
Discharge 1: 08-Sep-1987
Discharge 2: 11
Discharge 3: RA
Disch Clea: 16-Jul-1993
General Cl: WORK UNDERWAY
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 48
Long Ss:
Facility Status: CLOSED
Staff Assi: VONCANNON_DL_1
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8515400/facility!search
Geometry:

Eligibility: ELIGIBLE
Eligibility 1: EDI
Rel Feat: EXACT
Collection: DPHO
Collector : RICCI_L
Collecti 1: 08-Sep-2003
Report Pha: RA
Report Sub: SA
Report S 1: 05-Apr-2024
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

Open Discharges

Program: EDI
Eligibility: ELIGIBLE
Elig Letter Sent: 12/8/1989
Discharge Date: 9/8/1987
Score: 11
Facility: GULF BEACH PARTNERS LLC
Address: 15175 GULF BLVD
City: MADEIRA BEACH
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co: P
CU Req: R
Score: 11
Descrip: CLEANUP REQUIRED
Discharge Date: 08-SEP-87
Score Date: 04-SEP-2012
Stat Date: 16-JUL-1993
LL Meth: AGPS
Lat DD: 27

Long MM: 48
Long SS: 9
Stat Desc: RA ONGOING
Fac Name: GULF BEACH PARTNERS LLC
Fac Type: A
Type Desc: Retail Station
Fac Addr: 15175 GULF BLVD
Fac City: MADEIRA BEACH
Fac Zip: 33708

Lat MM:	48	**Fac State:**	CLOSED
Lat SS:	9	**Fac Phone:**	7173093683
Long DD:	82		
Prg Desc:	EARLY DETECTION INCENTIVE		

Eligible Discharges

Program:	EDI
Current Status:	ACTIVE
Discharge Date:	9/8/1987
Score:	11
Facility:	GULF BEACH PARTNERS LLC
Address:	15175 GULF BLVD
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS
Owner:	INSIGNIA PB LLC
Owner Address:	15215 SHADY GROVE RD #201
Owner City:	ROCKVILLE
Owner State:	MD
Owner Zip:	20850
Owner Phone:	(301)840-2012
Owner Email:	

Historical Contaminated Facilities List

Facility ID:	8515400	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	9/4/2012
Facility Type:	A - Retail Station	**Score When Ranked:**	8
Facility Name:	GULF BEACH PARTNERS LLC	**Rank:**	12280
Address1:	15175 GULF BLVD	**Operator:**	JOHN GRECO
Address2:		**Phone:**	(717)309-3683
City:	MADEIRA BEACH	**Section:**	9
County Name:	PINELLAS	**Township:**	31S
County:	52	**Range :**	15E
District:	SWD	**Pri Related Party ID:**	66800
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	3/9/2011
Zip4:	2025	**Rp Name:**	INSIGNIA PB LLC
Name Changed:	9/18/2009	**Rp Address1:**	15215 SHADY GROVE RD #201
Addr Changed:	9/18/2009	**Rp Address2:**	
Lat Dd:	27	**Rp City:**	ROCKVILLE
Lat Mm:	48	**Rp State:**	MD
Lat Ss:	9.4504	**Rp Zip5:**	20850
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	BILL RICKMAN
Long Ss:	8.7993	**Rp Phone:**	(301)840-2012
Feature:		**Rp Phone Extension:**	
Method:	AGPS	**Rp Bad Addr Ind:**	No
Datum:	0		

Contaminated Facilities List

Facility ID:	8515400	**Score:**	11
Facility Status:	CLOSED	**Score Effective Dt:**	9/4/2012
Facility Type:	A - Retail Station	**Score When Ranked:**	8
Facility Name:	GULF BEACH PARTNERS LLC	**Rank:**	12280
Address1:	15175 GULF BLVD	**Operator:**	JOHN GRECO
Address2:		**Phone:**	(717)309-3683
City:	MADEIRA BEACH	**Section:**	9
County Name:	PINELLAS	**Township:**	31S
County:	52	**Range :**	15E
District:	SWD	**Pri Related Party ID:**	66800
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	3/9/2011

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

Zip4:	2025	**Rp Name:**	INSIGNIA PB LLC
Name Changed:	9/18/2009	**Rp Address1:**	15215 SHADY GROVE RD #201
Addr Changed:	9/18/2009	**Rp Address2:**	
Lat Dd:	27	**Rp City:**	ROCKVILLE
Lat Mm:	48	**Rp State:**	MD
Lat Ss:	9.4504	**Rp Zip5:**	20850
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	BILL RICKMAN
Long Ss:	8.7993	**Rp Phone:**	(301)840-2012
Feature:		**Rp Phone Extension:**	
Method:	AGPS	**Rp Bad Addr Ind:**	No
Datum:	0		

40	3 of3	WSW	0.44 / 2,334.30	5.32 / 5	GULF BEACH PARTNERS LLC 15175 GULF BLVD MADEIRA BEACH FL	STCS

Facility ID:	8515400	**Clnup Cd (OD):**	ONGO
Type:	A - Retail Station	**Fac Clnup Stat (OD):**	ONGOING
Status:	Closed	**Clnup Dt (OD):**	2005-03-07T18:27:26Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	YES
Fac Code (OD):	A	**Fac Type (Map):**	Retail Station
Fac Type (OD):	Retail Station	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	GULF BEACH PARTNERS LLC		
Address (OD):	15175 GULF BLVD		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	GULF BEACH PARTNERS LLC		
Address (Map):	15175 GULF BLVD		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):	2025		
Zip5 (Map):	33708		
Address Line 1:	15175 Gulf Blvd		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		
State:	FL		
Zip:	33708- 2025		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	2250	**Map Src:**	1994 doqs
X:	-82.80244425	**Map Scale:**	1540
Y:	27.80262511	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	RICCI_L	**El Units:**	
Col Date:	2003-09-08T14:50:15Z	**ALB East:**	517754.56
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422448.15
Ver Meth:	DPHO	**Loc ID:**	40182
Ver Name:	RICCI_L	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2003-09-08T14:50:15Z	**Lat SS:**	9.45040035
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	48
Datum:	HARN	**Long SS:**	8.79930019
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8515400/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	40182	***Rel Feat:***	EXACT
Site Type:	Retail Station	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:	7173093683	***El Units:***	
Operator:	JOHN GRECO	***Map Src:***	1994 doqs
Next action:	PLACARD 10-MAR-2011	***Map Scale:***	1540
Fin Respon:		***Coord Acc:***	4
Office:	SWD	***Alb East:***	517754.56
OOIC:	FACILITY	***Alb North:***	422448.15
Col Meth:	DPHO	***Datum:***	HARN
Col Name:	RICCI_L	***Elevation:***	
Col Date:	2003/09/08 14:50:15	***Lat DD:***	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Meth:	DPHO	***Lat SS:***	9.45040035
Ver Name:	RICCI_L	***Long DD:***	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	48
Ver Date:	2003/09/08 14:50:15	***Long SS:***	8.79930019
Object ID:	40182		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PR		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8515400/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Gulf Beach Partners Llc 15175 Gulf Blvd Madeira Beach, FL 33708- 2025
LL Method:	DPHO - Autonomous GPS
Account Owner:	Insignia Pb Llc
Contact:	John Greco
Phone:	717-309-3683
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:09.4504
Longitude:	82:48:08.7993

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

Tank No:	1
Size:	4000
Content:	Unleaded Gas
Installed:	07/01/1973
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

Tank No:	3
Size:	6000
Content:	Leaded Gas
Installed:	07/01/1973
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

Tank No: 2
Size: 4000
Content: Unleaded Gas
Installed: 07/01/1973
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 2R1
Size: 10000
Content: Unleaded Gas
Installed: 11/01/1988
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 3R1
Size: 10000
Content: Unleaded Gas
Installed: 12/01/1988
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 1R1
Size: 10000
Content: Unleaded Gas
Installed: 12/01/1988
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 4
Size: 4000
Content: Unleaded Gas
Installed: 07/01/1973
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

Tank No: 4R1

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

Size: 10000
Content: Unleaded Gas
Installed: 11/01/1988
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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41 | 1 of1 | WSW | 0.45 / 2,358.60 | 4.79 / 5 | MCCLINTOCK DDS, 15215 GULF BLVD, MADEIRA BEACH FL 33708 | SQG

SQG Facility ID: 216744
Facility Status: Active - waste generator
Generator Status: NOT A HAZARDOUS WASTE GENERATOR
EPA ID: NA
Other ID:
Status ID: REVIEWED
Office Name: RPC8
Verification Date: 2016-03-21 00:00:00 UTC
Verifier Name: RICK CLARKE
District:
County Name: PINELLAS
Lat Dd: 27
Lat Mm: 48
Lat Ss: 10.1342
Long Dd: 82
Long Mm: 48
Long Ss: 11.2543
Point X: -82.80312619444445
Point Y: 27.802815055555314
Yearly Haz Waste Prod Lbs: 0
OOIC Object of Interest ID: FACILITY
Reports: https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=216744
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_216744/facility!search

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42 | 1 of1 | WSW | 0.45 / 2,365.95 | 5.29 / 5 | OCEAN SANDS TOWER II, 15000 GULF BLVD, MADEIRA BEACH FL | STCS

Facility ID: 9202918
Type: C - Fuel User/Non-Retail
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): C
Fac Type (OD): Fuel user/Non-retail
Fac Name (OD): OCEAN SANDS TOWER II
Address (OD): 15000 GULF BLVD
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): OCEAN SANDS TOWER II
Address (Map): 15000 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map):
Zip5 (Map): 33708
Address Line 1: 15000 Gulf Blvd
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708
Clnup Cd (OD):
Fac Clnup Stat (OD):
Clnup Dt (OD):
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Fuel user/Non-retail
Fac Stat (Map): CLOSED
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID: 27688
X: -82.80173439
Y: 27.80110483
Map Src: 2004 doqqs
Map Scale: 5000
Elevation:

Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	BERNHARD_K	**El Units:**	
Col Date:	2006-11-02T15:22:46Z	**ALB East:**	517825.71
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422280.2
Ver Meth:	DPHO	**Loc ID:**	38393
Ver Name:	BERNHARD_K	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-11-02T15:22:46Z	**Lat SS:**	3.97740006
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	ENTRA	**Long MM:**	48
Datum:	HARN	**Long SS:**	6.24380016
Coord Acc:	3		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202918/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38393	**Rel Feat:**	ENTRA
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8133910944	**El Units:**	
Operator:	OCEAN SANDS TOWER II	**Map Src:**	2004 doqqs
Next action:	INVOICE 23-MAY-97	**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:	SWD	**Alb East:**	517825.71
OOIC:	FACILITY	**Alb North:**	422280.2
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	BERNHARD_K	**Elevation:**	
Col Date:	2006/11/02 15:22:46	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	3.97740006
Ver Name:	BERNHARD_K	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2006/11/02 15:22:46	**Long SS:**	6.24380016
Object ID:	38393		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202918/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Ocean Sands Tower Ii 15000 Gulf Blvd Madeira Beach, FL 33708
LL Method:	DPHO - Address Matching
Account Owner:	Ocean Sands Condo Association
Contact:	Ocean Sands Tower Ii
Phone:	813-391-0944
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:48:03.9774
Longitude:	82:48:06.2438

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

Tank No:	1
Size:	888
Content:	Emerg Generator Diesel
Installed:	07/01/1981
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
Monitoring:					
43	1 of1	SSW	0.46 / 2,412.77	4.13 / 4	SPIC & SPAN LAUNDRY - MADEIRA COMMONS 14495 GULF BLVD MADEIRA BEACH FL STCS

Facility ID: 9600245
Type: 3 - Dry Drop-Off
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): 3
Fac Type (OD): Dry drop-off
Fac Name (OD): SPIC & SPAN LAUNDRY - MADEIRA COMMONS
Address (OD): 14495 GULF BLVD
City (OD): MADEIRA BEACH
County (OD): PINELLAS
Zip5 (OD): 33708
Name (Map): SPIC & SPAN LAUNDRY - MADEIRA COMMONS
Address (Map): 14495 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): 52
Zip4 (Map): 2145
Zip5 (Map): 33708
Address Line 1: 14495 Gulf Blvd
Address Line 2:
City: Madeira Beach
County: PINELLAS
State: FL
Zip: 33708- 2145
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

Clnup Cd (OD):
Fac Clnup Stat (OD):
Clnup Dt (OD):
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Dry drop-off
Fac Stat (Map): CLOSED

FDEP Storage Tank Monitoring Open Data Details

Object ID: 44618
X: -82.796868
Y: 27.79787506
Regulated: NO
Col Meth: ADDM
Col Name: INITIAL LOAD
Col Date:
Col Prog: TANKS-PETROLEUM CONTAMINATION
Ver Meth: DPHO
Ver Name: BERNHARD_K
Ver Prog: TANKS-PETROLEUM CONTAMINATION
Ver Date: 2006-05-08T13:19:36Z
OOIC: FACILITY
Rel Feat: VICIN
Datum:
Coord Acc: 4
Col Aff:
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9600245/gis-facility!search

Map Src: 1999 doqs
Map Scale: 5000
Elevation:
El Datum:
El Resolut:
El Units:
ALB East: 518308.29000000004
ALB North: 421926.0
Loc ID: 49452
Lat DD: 27
Lat MM: 47
Lat SS: 52.3502007
Long DD: 82
Long MM: 47
Long SS: 48.7248001

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID: 49452
Site Type: Dry drop-off
Contam Ind:
Phone: 8133922622
Operator: JAMES L STEED
Next action:

Rel Feat: VICIN
El Datum:
El Resolut:
El Units:
Map Src: 1999 doqs
Map Scale: 5000

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

Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518308.29000000004
OOIC:	FACILITY	**Alb North:**	421926.0
Col Meth:	ADDM	**Datum:**	
Col Name:	INITIAL LOAD	**Elevation:**	
Col Date:		**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	47
Ver Meth:	DPHO	**Lat SS:**	52.3502007
Ver Name:	BERNHARD_K	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/05/08 13:19:36	**Long SS:**	48.7248001
Object ID:	49452		
Col Aff:			
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9600245/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Spic & Span Laundry - Madeira Commons 14495 Gulf Blvd Madeira Beach, FL 33708- 2145
LL Method:	ADDM - Address Matching
Account Owner:	Spic & Span Cleaners & Laundry
Contact:	James L Steed
Phone:	813-392-2622
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:47:52.3502
Longitude:	82:47:48.7248

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
44	1 of1	W	0.47 / 2,466.57	3.81 / 4	MEDICINE RIVER ANIMAL HOSPITAL 15235 GULF BLVD SAINT PETERSBURG FL 33708

SQG

SQG Facility ID:	213127	**County Name:**	PINELLAS
Facility Status:	Active - waste generator	**Lat Dd:**	27
Generator Status:	Very Small Quantity Generator	**Lat Mm:**	48
EPA ID:	NA	**Lat Ss:**	12.1243
Other ID:		**Long Dd:**	82
Status ID:	REVIEWED	**Long Mm:**	48
Office Name:	RPC8	**Long Ss:**	13.2668
Verification Date:	2015-06-15 00:00:00 UTC	**Point X:**	-82.80368522222182
Verifier Name:	INES TORRES	**Point Y:**	27.80336786111118
District:			
Yearly Haz Waste Prod Lbs:	1		
OOIC Object of Interest ID:	FACILITY		
Reports:	https://prodapps.dep.state.fl.us/chaz-sqg/rcra/ComparisonReports/facilityDetails?facilityId=213127		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/SQG_213127/facility!search		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
45	1 of1	WSW	0.47 / 2,478.26	5.48 / 5	ARCHIBALD BEACH PARK DDMS 15100 GULF BLVD Madeira Beach FL

SWF/LF

Facility ID:	108519	**District:**	SWD
Fac Type (Geodata):	Solid Waste	**Section:**	
Fac Stat (Geodata):	Pre-Authorized	**Township:**	
Status Dt (Geodata):	2026-03-23 00:00:00 UTC	**Range:**	
Ownership (Geodata):	Local	**County ID (Geodat):**	52
Zip4 (Geodata):		**County (Geodata):**	Pinellas
Zip5 (Geodata):	33708	**County:**	PINELLAS
District (Geodata):	SWD	**Latitude:**	27:48:6.809
Office (Geodata):	Southwest District	**Longitude:**	82:48:9.8389
Resp Authority:			
RA Address:			

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

RA City:
RA State:
RA Zip:
RA Phone No.:
RA Email:
Site Supervisor:
SS Address:
City 1:
SS State:
Zip 1:
SS Phone No:
SS Email:
Land Owner:
LO Address:
LO State:
LO Phone No:
City 2:
Zip 2:
Zip 3:
City 3:
Facility Name (Geodata): ARCHIBALD BEACH PARK DDMS
Address (Geodata): 15100 GULF BLVD
City (Geodata): Madeira Beach
Documents (Geodata): https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/108519/gis-facility!search
Reports (Geodata): https://fldep.dep.state.fl.us/WWW_WACS/Reports/SW_Facility_Inventory_res2.asp?wacsid=108519
Info Portal Facility URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=108519
Oculus Docs Inventory URL: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=108519&CAT=8
Data Source: Florida DEP Geospatial Open Data (Geodata) (as of 17 Aug 2026); Solid Waste Facility Inventory Report (as of 17 Aug 2026)

Class details

Class: DISASTER DEBRIS MANAGEMENT SITE
Class Status: PRE-AUTHORIZED(B)

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest: Facility
Accuracy Level: 3
Accuracy: 1.1 - 10 meters
QA Status: Reviewed
Datum ID: NAD83
X: -82.80273302788963
Y: 27.80189138895559
Class:
Class Status:
Proximity ID: Approximate feature location
Coord Method ID: Digital Aerial Photography
Lat DD: 27
Lat MM: 48
Lat SS: 6.809
Long DD: 82
Long MM: 48
Long SS: 9.8389

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest: Waste Processing Area
Accuracy Level: 3
Accuracy: 1.1 - 10 meters
QA Status: Reviewed
Datum ID: NAD83
X: -82.80273302788963
Y: 27.80189138895559
Class: DISASTER DEBRIS MANAGEMENT SITE
Class Status: Pre-Authorized
Proximity ID: Approximate feature location
Coord Method ID: Digital Aerial Photography
Lat DD: 27
Lat MM: 48
Lat SS: 6.809
Long DD: 82
Long MM: 48
Long SS: 9.8389

46	1 of4	S	0.47 /	3.48 /	SPEEDWAY #43405-6560	DWM CONTAM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
			2,481.28	3	14361 GULF BLVD SAINT PETERSBURG FL 33708

Facility ID:	8623412	**Contact:**	
Site ID:	8623412	**Phone:**	
Program Area:		**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:	52	**Primary RP Role:**	
Ftc1 Fac Type ID:	A	**RP Begin Date:**	
Stcm Facility Type:	A	**RP Address1:**	
District:	SWD	**RP Address2:**	
Site Status:		**RP City:**	
Section:		**RP State:**	
Township:		**RP Zip5:**	
County:	Pinellas	**RP Zip4:**	
Range:		**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:	SPEEDWAY #43405-6560		
Description:	Retail Station		

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	MICHAELI_AM_1	**Lat DD:**	27
Discharge Date:	02/26/1998	**Lat MM:**	47
Discharge Eligibil:	E	**Lat SS:**	51
Eligibility Progrm:	PLIRP	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	MICHAELI_AM_1	**Lat DD:**	27
Discharge Date:	11/18/2005	**Lat MM:**	47
Discharge Eligibil:	E	**Lat SS:**	51
Eligibility Progrm:	SRFA	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0

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

Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	ZALLES_B	**Lat DD:**	27
Discharge Date:	04/11/2025	**Lat MM:**	47
Discharge Eligibil:	I	**Lat SS:**	51
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	MICHAELI_AM_1	**Lat DD:**	27
Discharge Date:	08/04/1986	**Lat MM:**	47
Discharge Eligibil:	E	**Lat SS:**	51
Eligibility Progrm:	EDI	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Program Details

Facility Status:		**Staff Assigned:**	
Offsite Contam:		**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:		**District:**	
Ineligible:		**Datum:**	0
Program Area:	PETROLEUM	**Method:**	AGPS
Site Manager:	MICHAELI_AM_1	**Lat DD:**	27
Discharge Date:	10/22/2001	**Lat MM:**	47
Discharge Eligibil:	E	**Lat SS:**	51
Eligibility Progrm:	SRFA	**Long DD:**	82
Cleanup Status:	OPEN-STCM	**Long MM:**	47
Closure Type:		**Long SS:**	46
Closure Date:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
46	2 of4	S	0.47 / 2,481.28	3.48 / 3	HESS #09445 14361 GULF BLVD MADEIRA BEACH FL 33708

DWM CONTAM

Facility ID:	8623412	**Contact:**	
Site ID:		**Phone:**	
Program Area:	Petroleum	**Method:**	
Facility Type:		**Datum:**	
Fac Type:		**Related Party ID:**	
County ID:		**Primary RP Role:**	
Ftc1 Fac Type ID:		**RP Begin Date:**	
Stcm Facility Type:		**RP Address1:**	
District:		**RP Address2:**	
Site Status:		**RP City:**	
Section:		**RP State:**	
Township:		**RP Zip5:**	
County:	PINELLAS	**RP Zip4:**	
Range:		**RP Phone:**	
Rank:		**RP Extension:**	
Operator:		**RP Bad Addr Ind:**	
Name Changed:		**RP Name:**	
Addr Changed:			
Facility Name:			

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

Description:

Program Details

Facility Status:	WAITING	**Staff Assigned:**	
Offsite Contam:	U	**Priority:**	
Priority Score:	11	**Score Effective Dt:**	
Project Coordinato:		**Score When Ranked:**	
Program Eligible:	Y	**District:**	PCLP52
Ineligible:		**Datum:**	HARN
Program Area:		**Method:**	DPHO
Site Manager:		**Lat DD:**	27
Discharge Date:		**Lat MM:**	47
Discharge Eligibil:		**Lat SS:**	50.2422
Eligibility Progrm:		**Long DD:**	82
Cleanup Status:		**Long MM:**	47
Closure Type:		**Long SS:**	46.329
Closure Date:			

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46 | **3 of4** | **S** | **0.47 / 2,481.28** | **3.48 / 3** | **SPEEDWAY #43405**
14361 GULF BLVD
SAINT PETERSBURG FL 33708 | **LST**

Facility ID:	8623412	**Facility Status:**	OPEN
Facility Name:	SPEEDWAY #43405	**Facility ID (Map):**	8623412
Facility Address:	14361 GULF BLVD	**Fac Name (Map):**	SPEEDWAY #43405-6560
Facility Address2:		**Fac Address (Map):**	14361 GULF BLVD
Facility City:	SAINT PETERSBURG	**City (Map):**	SAINT PETERSBURG
County:	PINELLAS	**County (Map):**	PINELLAS
Facility State:	FL	**Fac Zip (Map):**	33708
Facility Zip:	33708	**Latitude (Map):**	27.7974206944472
Facility Type:	A - Retail Station	**Longitude (Map):**	-82.7965000277796

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=8623412&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=8623412
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Reports - Contaminated Facilities List (as of 19 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Database Queries - Contactors Assigned To Work Orders (as of 19 Apr 2026); Commonly Requested Reports - All Open Discharges. (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date:	10/22/2001	**Information Source:**	D - DISCHARGE NOTIFICATION
Cleanup Required:	R - CLEANUP REQUIRED	**Eligib Indicator:**	E - ELIGIBLE
Dschrg Clnup Status:	SA - SA ONGOING	**Site Manager:**	MICHAELI_AM_1
Dschrg Clnup Stat Dt:	7/29/2002	**Site Manager End Dt:**	
Cleanup Work Stat:	ACTIVE		
Tank Office:	PCLP52 - FL DOH IN PINELLAS COUNTY		

Contaminated Media

Contaminated Drinking Wells:	
Contaminated Mntring Wells:	
Contaminated Soil:	
Contaminated Surface Water:	
Contaminated Ground Water:	YES
Pollutant:	B - Unleaded Gas
Other Description:	
Gallons Discharged:	

Petroleum Cleanup Program Eligibility

Cleanup Program: S - SITE REHABILITATION FUNDING AGREEMENT
Eligibility Status: NOT ELIGIBLE
Rank: 8533
Cap Amount: $0.00

Task Info

SA Task ID: 69584
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCTM5 - Team 5

Discharge Cleanup Summary

Discharge Date: 11/18/2005
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: RA - RA ONGOING
Dschrg Clnup Stat Dt: 2/16/2021
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: MICHAELI_AM_1
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil: YES
Contaminated Surface Water:
Contaminated Ground Water:
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: S - SITE REHABILITATION FUNDING AGREEMENT
Eligibility Status: NOT ELIGIBLE
Rank: 8533
Cap Amount: $0.00

Task Info

SA Task ID:	80690	***SR Soil Treatment:***	
SA Cleanup Resp:	-	***SR Other Treatment:***	
SA Actual Cost:		***SR Alt Proc Rec:***	
SA Complete Date:		***RAP Task ID:***	
SA Payment Date:		***RAP Clean Resp ID:***	-
SR Task ID:		***RAP Actual Cost:***	
SR Cleanup Resp:	-	***RAP Complete Date:***	
SR Actual Cost:		***RAP Payment Date:***	
SR Complete Date:		***RAP Last Ord Appr:***	
SR Payment Date:		***RA Task ID:***	
SR Oral Date:		***RA Cleanup Resp:***	-
SR Written Date:		***RA Yrs to Complete:***	
SR Soil Removal:		***RA Actual Cost:***	
SR Free Prod Rmvl:		***Tank Office:***	PCTM5 - Team 5
SR Soil Ton Remove:			

SR Fund Elig Type:	-
SA Fund Elig Type:	-
RAP Fund Elig Type:	-
RA Fund Elig Type:	-
SR Alternate Procedure Status:	
SR Alt Procedure Status Dt:	
SR Alt Procedure Comment:	
SRC Action Type:	-
SRC Submit Date:	
SRC Review Date:	
SRC Complete Status:	-
SRC Comp Status Dt:	
SRC Issue Date:	
SRC Comments:	

Discharge Cleanup Summary

Discharge Date:	4/11/2025	***Information Source:***	C - CLOSURE REPORT
Cleanup Required:	R - CLEANUP REQUIRED	***Eligib Indicator:***	I - INELIGIBLE
Dschrg Clnup Status:	SA - SA ONGOING	***Site Manager:***	SELLERS_R
Dschrg Clnup Stat Dt:	1/15/2026	***Site Manager End Dt:***	
Cleanup Work Stat:	ACTIVE		
Tank Office:	PCSWD - SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM		

Contaminated Media

Contaminated Drinking Wells:	
Contaminated Mntring Wells:	NO
Contaminated Soil:	YES
Contaminated Surface Water:	NO
Contaminated Ground Water:	YES
Pollutant:	B - Unleaded Gas
Other Description:	
Gallons Discharged:	0

Discharge Cleanup Summary

Discharge Date:	2/26/1998	***Information Source:***	D - DISCHARGE NOTIFICATION
Cleanup Required:	R - CLEANUP REQUIRED	***Eligib Indicator:***	E - ELIGIBLE
Dschrg Clnup Status:	ENTD - ELIGIBLE - NO TASK LEVEL DATA	***Site Manager:***	MICHAELI_AM_1
Dschrg Clnup Stat Dt:	5/28/1998	***Site Manager End Dt:***	
Cleanup Work Stat:	ACTIVE		
Tank Office:	PCLP52 - FL DOH IN PINELLAS COUNTY		

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells:
Contaminated Soil: YES
Contaminated Surface Water:
Contaminated Ground Water:
Pollutant: B - Unleaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM
Eligibility Status: ELIGIBLE
Rank: 8533
Cap Amount: $300,000.00

Task Info

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

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID:
RA Cleanup Resp: -
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCTM5 - Team 5

Discharge Cleanup Summary

Discharge Date: 8/4/1986
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: RA - RA ONGOING
Dschrg Clnup Stat Dt: 7/28/2021
Cleanup Work Stat: ACTIVE
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: E - EDI
Eligib Indicator: E - ELIGIBLE
Site Manager: MICHAELI_AM_1
Site Manager End Dt:

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: YES
Contaminated Soil: NO
Contaminated Surface Water: NO

Contaminated Ground Water: NO
Pollutant: P - Generic Gasoline
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: E - EARLY DETECTION INCENTIVE
Eligibility Status: ELIGIBLE
Rank: 8533
Cap Amount: $0.00

Task Info

SA Task ID: 54549
SA Cleanup Resp: RP - RESPONSIBLE PARTY
SA Actual Cost:
SA Complete Date: 01-10-1995
SA Payment Date:
SR Task ID: 54548
SR Cleanup Resp: RP - RESPONSIBLE PARTY
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: -
SRC Submit Date:
SRC Review Date:
SRC Complete Status: -
SRC Comp Status Dt:
SRC Issue Date:
SRC Comments:

SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID: 54550
RAP Clean Resp ID: RP - RESPONSIBLE PARTY
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 54551
RA Cleanup Resp: RP - RESPONSIBLE PARTY
RA Yrs to Complete:
RA Actual Cost:
Tank Office: PCTM5 - Team 5

Petroleum Cleanup Funding Cap Encumbrance to Date

FCFS: $50,990.34
LPSPASM: $0.00
SPASM: $0.00
NPDES: $0.00
Utility 1 Time Payments: $0.00
All Wo Ta Co Pos Encumbered: $153,803.95
Wo Ta Co Pos Exclu from Cap: $0.00
Ttl Amnt Encumbered to Date: $204,794.29
Ttl Amnt Encumbered Towar: $204,794.29

Petroleum Cleanup PCT Facility Score

Related Party ID: 71776
RP Contact: DAVID PETERSEN
Facility Cleanup Status: ONGO - ONGOING
Bad Address Indicator: N
Rank: 8533

Contract

Contractor: EARTH SYSTEMS, LLC
Score: 11
Facility Name: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
ZIP: 33708
District: SWD
County ID: 52
County: PINELLAS
Rank: 8533

Discharge Info (Map)

Discharge: 50061
Discharge 1: 26-Feb-1998
Discharge 2: 11
Discharge 3: ENTD
Disch Clea: 28-May-1998
General Cl: ELIGIBILITY
Lat Dd: 27
Lat Mm: 47
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: OPEN
Staff Assi: MICHAELI_AM_1
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: NAD83
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/facility!search
Geometry:

Eligibility: ELIGIBLE
Eligibility 1: PLIRP
Rel Feat: EXACT
Collection: DPHO
Collector : WILLIAMS_CA
Collecti 1: 19-Jun-2023
Report Pha:
Report Sub:
Report S 1: 30-Nov-1899
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

Discharge Info (Map)

Discharge: 56545
Discharge 1: 18-Nov-2005
Discharge 2: 11
Discharge 3: RA
Disch Clea: 16-Feb-2021
General Cl: WORK UNDERWAY
Lat Dd: 27
Lat Mm: 47
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: OPEN
Staff Assi: MICHAELI_AM_1
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: NAD83
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/facility!search
Geometry:

Eligibility: ELIGIBLE
Eligibility 1: SRFA
Rel Feat: EXACT
Collection: DPHO
Collector : WILLIAMS_CA
Collecti 1: 19-Jun-2023
Report Pha: RA
Report Sub: PARM
Report S 1: 08-Jan-2025
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

Discharge Info (Map)

Discharge: 53593
Discharge 1: 22-Oct-2001
Discharge 2: 11
Discharge 3: SA
Disch Clea: 29-Jul-2002

Eligibility: ELIGIBLE
Eligibility 1: SRFA
Rel Feat: EXACT
Collection: DPHO
Collector : WILLIAMS_CA

General Cl:	WORK UNDERWAY	***Collecti 1:***	19-Jun-2023
Lat Dd:	27	***Report Pha:***	SA
Lat Mm:	47	***Report Sub:***	SA
Lat Ss:		***Report S 1:***	29-Jul-2002
Long Dd:	82	***Event Co 1:***	
Long Mm:	47	***Event Cont:***	
Long Ss:		***Event Owne:***	
Facility Status:	OPEN	***Event Rank:***	
Staff Assi:	MICHAELI_AM_1		
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	NAD83		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/facility!search		
Geometry:			

Discharge Info (Map)

Discharge:	23671	***Eligibility:***	ELIGIBLE
Discharge 1:	04-Aug-1986	***Eligibility 1:***	EDI
Discharge 2:	11	***Rel Feat:***	EXACT
Discharge 3:	RA	***Collection:***	DPHO
Disch Clea:	28-Jul-2021	***Collector :***	WILLIAMS_CA
General Cl:	WORK UNDERWAY	***Collecti 1:***	19-Jun-2023
Lat Dd:	27	***Report Pha:***	RA
Lat Mm:	47	***Report Sub:***	NAM
Lat Ss:		***Report S 1:***	13-Oct-2023
Long Dd:	82	***Event Co 1:***	
Long Mm:	47	***Event Cont:***	
Long Ss:		***Event Owne:***	
Facility Status:	OPEN	***Event Rank:***	
Staff Assi:	MICHAELI_AM_1		
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	NAD83		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/facility!search		
Geometry:			

Open Discharges

Program:	
Eligibility:	
Elig Letter Sent:	
Discharge Date:	4/11/2025
Score:	
Facility:	SPEEDWAY #43405
Address:	14361 GULF BLVD
City:	SAINT PETERSBURG
State:	FL
Zip:	33708
County ID:	52
County:	PINELLAS

Open Discharges

Program:	SRFA
Eligibility:	APPROVED
Elig Letter Sent:	5/3/2007
Discharge Date:	10/22/2001
Score:	11
Facility:	SPEEDWAY #43405
Address:	14361 GULF BLVD
City:	SAINT PETERSBURG
State:	FL
Zip:	33708
County ID:	52

County: PINELLAS

Open Discharges

Program: EDI
Eligibility: ELIGIBLE
Elig Letter Sent: 5/4/1993
Discharge Date: 8/4/1986
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

Open Discharges

Program: PLIRP
Eligibility: ELIGIBLE
Elig Letter Sent: 5/28/1998
Discharge Date: 2/26/1998
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

Open Discharges

Program: SRFA
Eligibility: APPROVED
Elig Letter Sent: 5/3/2007
Discharge Date: 11/18/2005
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
State: FL
Zip: 33708
County ID: 52
County: PINELLAS

AST UST Discharges

Dep Co: C
CU Req: R
Score: 11
Descrip: CLEANUP REQUIRED
Discharge Date: 22-OCT-01
Score Date: 03-APR-2007
Stat Date: 29-JUL-2002
LL Meth: AGPS
Lat DD: 27
Lat MM: 47
Lat SS: 51
Long DD: 82
Long MM: 47
Long SS: 46
Stat Desc: SA ONGOING
Fac Name: SPEEDWAY #43405
Fac Type: A
Type Desc: Retail Station
Fac Addr: 14361 GULF BLVD
Fac City: SAINT PETERSBURG
Fac Zip: 33708
Fac State: OPEN
Fac Phone: 4074032995
Prg Desc: SITE REHABILITATION FUNDING AGREEMENT

AST UST Discharges

Dep Co:	C	**Long MM:**	47
CU Req:	R	**Long SS:**	46
Score:		**Stat Desc:**	SA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SPEEDWAY #43405
Discharge Date:	11-APR-25	**Fac Type:**	A
Score Date:		**Type Desc:**	Retail Station
Stat Date:	15-JAN-2026	**Fac Addr:**	14361 GULF BLVD
LL Meth:	AGPS	**Fac City:**	SAINT PETERSBURG
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	47	**Fac State:**	OPEN
Lat SS:	51	**Fac Phone:**	4074032995
Long DD:	82		
Prg Desc:			

AST UST Discharges

Dep Co:	C	**Long MM:**	47
CU Req:	R	**Long SS:**	46
Score:	11	**Stat Desc:**	RA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SPEEDWAY #43405
Discharge Date:	04-AUG-86	**Fac Type:**	A
Score Date:	03-APR-2007	**Type Desc:**	Retail Station
Stat Date:	28-JUL-2021	**Fac Addr:**	14361 GULF BLVD
LL Meth:	AGPS	**Fac City:**	SAINT PETERSBURG
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	47	**Fac State:**	OPEN
Lat SS:	51	**Fac Phone:**	4074032995
Long DD:	82		
Prg Desc:	EARLY DETECTION INCENTIVE		

AST UST Discharges

Dep Co:	C	**Long MM:**	47
CU Req:	R	**Long SS:**	46
Score:	11	**Stat Desc:**	RA ONGOING
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SPEEDWAY #43405
Discharge Date:	18-NOV-05	**Fac Type:**	A
Score Date:	03-APR-2007	**Type Desc:**	Retail Station
Stat Date:	16-FEB-2021	**Fac Addr:**	14361 GULF BLVD
LL Meth:	AGPS	**Fac City:**	SAINT PETERSBURG
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	47	**Fac State:**	OPEN
Lat SS:	51	**Fac Phone:**	4074032995
Long DD:	82		
Prg Desc:	SITE REHABILITATION FUNDING AGREEMENT		

AST UST Discharges

Dep Co:	C	**Long MM:**	47
CU Req:	R	**Long SS:**	46
Score:	11	**Stat Desc:**	ELIGIBLE - NO TASK LEVEL DATA
Descrip:	CLEANUP REQUIRED	**Fac Name:**	SPEEDWAY #43405
Discharge Date:	26-FEB-98	**Fac Type:**	A
Score Date:	03-APR-2007	**Type Desc:**	Retail Station
Stat Date:	28-MAY-1998	**Fac Addr:**	14361 GULF BLVD
LL Meth:	AGPS	**Fac City:**	SAINT PETERSBURG
Lat DD:	27	**Fac Zip:**	33708
Lat MM:	47	**Fac State:**	OPEN
Lat SS:	51	**Fac Phone:**	4074032995
Long DD:	82		
Prg Desc:	PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM		

Eligible Discharges

Program: EDI
Current Status: ACTIVE
Discharge Date: 8/4/1986
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
Zip: 33708
County: PINELLAS
Owner: SPEEDWAY LLC
Owner Address: PO BOX 711
Owner City: Dallas
Owner State: TX
Owner Zip: 75221
Owner Phone: (407)403-2995
Owner Email: DAVID.PETERSEN@7-11.COM

Eligible Discharges

Program: SRFA
Current Status: ACTIVE
Discharge Date: 10/22/2001
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
Zip: 33708
County: PINELLAS
Owner: SPEEDWAY LLC
Owner Address: PO BOX 711
Owner City: Dallas
Owner State: TX
Owner Zip: 75221
Owner Phone: (407)403-2995
Owner Email: DAVID.PETERSEN@7-11.COM

Eligible Discharges

Program: SRFA
Current Status: ACTIVE
Discharge Date: 11/18/2005
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD
City: SAINT PETERSBURG
Zip: 33708
County: PINELLAS
Owner: SPEEDWAY LLC
Owner Address: PO BOX 711
Owner City: Dallas
Owner State: TX
Owner Zip: 75221
Owner Phone: (407)403-2995
Owner Email: DAVID.PETERSEN@7-11.COM

Eligible Discharges

Program: PLIRP
Current Status: ACTIVE
Discharge Date: 2/26/1998
Score: 11
Facility: SPEEDWAY #43405
Address: 14361 GULF BLVD

City:	SAINT PETERSBURG
Zip:	33708
County:	PINELLAS
Owner:	SPEEDWAY LLC
Owner Address:	PO BOX 711
Owner City:	Dallas
Owner State:	TX
Owner Zip:	75221
Owner Phone:	(407)403-2995
Owner Email:	DAVID.PETERSEN@7-11.COM

Ineligible Discharges

Discharge Date:	4/11/2025
Score:	
Current Status:	ACTIVE
Facility:	SPEEDWAY #43405
Address:	14361 GULF BLVD
City:	SAINT PETERSBURG
Zip:	33708
County:	PINELLAS
Owner:	SPEEDWAY LLC
Owner Address:	PO BOX 711
Ownercity:	Dallas
Owner State:	TX
Owner Zip:	75221
Owner Phone:	(407)403-2995
Owner Email:	DAVID.PETERSEN@7-11.COM

Historical Contaminated Facilities List

Facility ID:	8623412	***Score:***	11
Facility Status:	OPEN	***Score Effective Dt:***	4/3/2007
Facility Type:	A - Retail Station	***Score When Ranked:***	10
Facility Name:	SPEEDWAY #43405	***Rank:***	8533
Address1:	14361 GULF BLVD	***Operator:***	David Petersen
Address2:		***Phone:***	(407)403-2995
City:	SAINT PETERSBURG	***Section:***	
County Name:	PINELLAS	***Township:***	
County:	52	***Range :***	
District:	SWD	***Pri Related Party ID:***	71776
State :	FL	***Primary Rp Role:***	ACCOUNT OWNER
Zip5:	33708	***Rp Begin Date:***	10/14/2015
Zip4:	2238	***Rp Name:***	SPEEDWAY LLC
Name Changed:	3/19/2026	***Rp Address1:***	PO BOX 711
Addr Changed:	3/19/2026	***Rp Address2:***	GASOLINE DEPT 0148
Lat Dd:	27	***Rp City:***	Dallas
Lat Mm:	47	***Rp State:***	TX
Lat Ss:	50.7145	***Rp Zip5:***	75221
Long Dd:	82	***Rp Zip4:***	711
Long Mm:	47	***Contact:***	DAVID PETERSEN
Long Ss:	47.4001	***Rp Phone:***	(407)403-2995
Feature:		***Rp Phone Extension:***	
Method:	AGPS	***Rp Bad Addr Ind:***	No
Datum:	0		

Contaminated Facilities List

Facility ID:	8623412	***Score:***	11
Facility Status:	OPEN	***Score Effective Dt:***	4/3/2007
Facility Type:	A - Retail Station	***Score When Ranked:***	10
Facility Name:	SPEEDWAY #43405	***Rank:***	8533
Address1:	14361 GULF BLVD	***Operator:***	David Petersen
Address2:		***Phone:***	(407)403-2995
City:	SAINT PETERSBURG	***Section:***	

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

County Name:	PINELLAS	***Township:***	
County:	52	***Range :***	
District:	SWD	***Pri Related Party ID:***	71776
State :	FL	***Primary Rp Role:***	ACCOUNT OWNER
Zip5:	33708	***Rp Begin Date:***	10/14/2015
Zip4:	2238	***Rp Name:***	SPEEDWAY LLC
Name Changed:	3/19/2026	***Rp Address1:***	PO BOX 711
Addr Changed:	3/19/2026	***Rp Address2:***	GASOLINE DEPT 0148
Lat Dd:	27	***Rp City:***	Dallas
Lat Mm:	47	***Rp State:***	TX
Lat Ss:	50.7145	***Rp Zip5:***	75221
Long Dd:	82	***Rp Zip4:***	711
Long Mm:	47	***Contact:***	DAVID PETERSEN
Long Ss:	47.4001	***Rp Phone:***	(407)403-2995
Feature:		***Rp Phone Extension:***	
Method:	AGPS	***Rp Bad Addr Ind:***	No
Datum:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	
46	4 of4	S	0.47 / 2,481.28	3.48 / 3	***SPEEDWAY #43405*** ***14361 GULF BLVD*** ***SAINT PETERSBURG FL***	***STCS***

Facility ID:	8623412	***Clnup Cd (OD):***	ONGO
Type:	A - Retail Station	***Fac Clnup Stat (OD):***	ONGOING
Status:	Open	***Clnup Dt (OD):***	2005-03-07T18:32:26Z
Status (OD):	REVIEWED	***Status (Map):***	REVIEWED
Fac Stat (OD):	OPEN	***Contam (Map):***	YES
Fac Code (OD):	A	***Fac Type (Map):***	Retail Station
Fac Type (OD):	Retail Station	***Fac Stat (Map):***	OPEN
Fac Name (OD):	SPEEDWAY #43405		
Address (OD):	14361 GULF BLVD		
City (OD):	SAINT PETERSBURG		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	SPEEDWAY #43405		
Address (Map):	14361 GULF BLVD		
City (Map):	SAINT PETERSBURG		
County (Map):	52		
Zip4 (Map):	2238		
Zip5 (Map):	33708		
Address Line 1:	14361 Gulf Blvd		
Address Line 2:			
City:	Saint Petersburg		
County:	PINELLAS		
State:	FL		
Zip:	33708- 2238		
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)		

FDEP Storage Tank Monitoring Open Data Details

Object ID:	1441	***Map Src:***	imagerywithroads
X:	-82.79650003	***Map Scale:***	141
Y:	27.79742069	***Elevation:***	
Regulated:	YES	***El Datum:***	
Col Meth:	DPHO	***El Resolut:***	
Col Name:	WILLIAMS_CA	***El Units:***	
Col Date:	2023-06-19T16:15:34Z	***ALB East:***	518344.67
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***ALB North:***	421875.9
Ver Meth:	DPHO	***Loc ID:***	39925
Ver Name:	WILLIAMS_CA	***Lat DD:***	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	47
Ver Date:	2023-06-19T16:15:34Z	***Lat SS:***	50.7145004
OOIC:	FACILITY	***Long DD:***	82
Rel Feat:	EXACT	***Long MM:***	47
Datum:	NAD83	***Long SS:***	47.4001007

Coord Acc:	4
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:	
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	39925	**Rel Feat:**	EXACT
Site Type:	Retail Station	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	4074032995	**El Units:**	
Operator:	David Petersen	**Map Src:**	imagerywithroads
Next action:	PLACARD 04-JUN-2026	**Map Scale:**	141
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518344.67
OOIC:	FACILITY	**Alb North:**	421875.9
Col Meth:	DPHO	**Datum:**	NAD83
Col Name:	WILLIAMS_CA	**Elevation:**	
Col Date:	2023/06/19 16:15:34	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	47
Ver Meth:	DPHO	**Lat SS:**	50.7145004
Ver Name:	WILLIAMS_CA	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2023/06/19 16:15:34	**Long SS:**	47.4001007
Object ID:	39925		
Col Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/8623412/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Speedway #43405 14361 Gulf Blvd Saint Petersburg, FL 33708- 2238
LL Method:	DPHO - Autonomous GPS
Account Owner:	Speedway Llc
Contact:	David Petersen
Phone:	407-403-2995
District:	SWD
County 1:	52 - Pinellas
Latitude:	27:47:50.7145
Longitude:	82:47:47.4001

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

Tank No:	1
Size:	10000
Content:	Unleaded Gas
Installed:	08/01/1984
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

Tank No:	5
Size:	8000
Content:	Ethanol E10
Installed:	09/01/2007
Placement:	UNDER
Status:	In Service

Construction:	E - Fiberglass I - Double Wall L - Compartmented M - Spill Containment Bucket N - Flow Shut-Off O - Tight Fill
Piping:	C - Fiberglass F - Double Wall J - Pressurized Piping System K - Dispenser Liners
Monitoring:	2 - Visual Inspect Pipe Sumps 3 - Electronic Monitor Pipe Sumps 5 - Electronic Monitor Dispenser Liners F - Monitor Dbl Wall Tank Space G - Electronic Line Leak Detector K - Monitor Dbl Wall Pipe Space

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

Tank No:	4
Size:	20000
Content:	Ethanol E10
Installed:	09/01/2007
Placement:	UNDER
Status:	In Service
Construction:	E - Fiberglass I - Double Wall M - Spill Containment Bucket N - Flow Shut-Off O - Tight Fill
Piping:	C - Fiberglass F - Double Wall J - Pressurized Piping System K - Dispenser Liners
Monitoring:	2 - Visual Inspect Pipe Sumps 3 - Electronic Monitor Pipe Sumps 5 - Electronic Monitor Dispenser Liners F - Monitor Dbl Wall Tank Space G - Electronic Line Leak Detector K - Monitor Dbl Wall Pipe Space

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

Tank No:	2
Size:	10000
Content:	Unleaded Gas
Installed:	08/01/1984
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

Tank No:	3
Size:	10000
Content:	Unleaded Gas
Installed:	08/01/1984
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

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

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

Tank No:	6
Size:	12000
Content:	Vehicular Diesel
Installed:	09/01/2007
Placement:	UNDER
Status:	In Service
Construction:	E - Fiberglass I - Double Wall L - Compartmented M - Spill Containment Bucket N - Flow Shut-Off O - Tight Fill
Piping:	C - Fiberglass F - Double Wall J - Pressurized Piping System K - Dispenser Liners
Monitoring:	2 - Visual Inspect Pipe Sumps 3 - Electronic Monitor Pipe Sumps 5 - Electronic Monitor Dispenser Liners F - Monitor Dbl Wall Tank Space G - Electronic Line Leak Detector K - Monitor Dbl Wall Pipe Space

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
47	1 of1	SSW	0.48 / 2,554.77	4.25 / 4	MADEIRA BEACH ACCESS DDMS 14400 GULF BLVD Madeira Beach FL

SWF/LF

Facility ID:	108523	***District:***	SWD
Fac Type (Geodata):	Solid Waste	***Section:***	
Fac Stat (Geodata):	Pre-Authorized	***Township:***	
Status Dt (Geodata):	2026-03-23 00:00:00 UTC	***Range:***	
Ownership (Geodata):	County	***County ID (Geodat):***	52
Zip4 (Geodata):		***County (Geodata):***	Pinellas
Zip5 (Geodata):	33708	***County:***	PINELLAS
District (Geodata):	SWD	***Latitude:***	27:47:50.5375
Office (Geodata):	Southwest District	***Longitude:***	82:47:49.9962
Resp Authority:			
RA Address:			
RA City:			
RA State:			
RA Zip:			
RA Phone No.:			
RA Email:			
Site Supervisor:			
SS Address:			
City 1:			
SS State:			
Zip 1:			
SS Phone No:			
SS Email:			
Land Owner:			
LO Address:			
LO State:			
LO Phone No:			
City 2:			
Zip 2:			
Zip 3:			
City 3:			
Facility Name (Geodata):	MADEIRA BEACH ACCESS DDMS		
Address (Geodata):	14400 GULF BLVD		
City (Geodata):	Madeira Beach		
Documents (Geodata):	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/108523/gis-facility!search		
Reports (Geodata):	https://fldep.dep.state.fl.us/WWW_WACS/Reports/SW_Facility_Inventory_res2.asp?wacsid=108523		
Info Portal Facility URL:	http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=108523		
Oculus Docs Inventory URL:	https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=108523&CAT=8		
Data Source:	Florida DEP Geospatial Open Data (Geodata) (as of 17 Aug 2026); Solid Waste Facility Inventory Report (as of 17		

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

Aug 2026)

Class details

Class: DISASTER DEBRIS MANAGEMENT SITE
Class Status: PRE-AUTHORIZED(B)

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest:	Waste Processing Area	***Lat DD:***	27
Accuracy Level:	3	***Lat MM:***	47
Accuracy:	1.1 - 10 meters	***Lat SS:***	50.435
QA Status:	Reviewed	***Long DD:***	82
Datum ID:	NAD83	***Long MM:***	47
X:	-82.79724397203555	***Long SS:***	50.0783
Y:	27.797343055154617		
Class:	DISASTER DEBRIS MANAGEMENT SITE		
Class Status:	Pre-Authorized		
Proximity ID:	Approximate feature location		
Coord Method ID:	Digital Aerial Photography		

Solid Waste Facility Inventory Geospatial Open Data

Object of Interest:	Facility	***Lat DD:***	27
Accuracy Level:	3	***Lat MM:***	47
Accuracy:	1.1 - 10 meters	***Lat SS:***	50.5375
QA Status:	Reviewed	***Long DD:***	82
Datum ID:	NAD83	***Long MM:***	47
X:	-82.79722116694614	***Long SS:***	49.9962
Y:	27.79737152791874		
Class:			
Class Status:			
Proximity ID:	Approximate feature location		
Coord Method ID:	Digital Aerial Photography		

48	*1 of3*	*NNE*	*0.49 / 2,607.10*	*4.19 / 4*	***WENDYS-MADEIRA BEACH 4321 DUHME RD MADEIRA BEACH FL 33708***	***DWM CONTAM***

Facility ID:	9801208	***Contact:***	
Site ID:	9801208	***Phone:***	
Program Area:		***Method:***	
Facility Type:		***Datum:***	
Fac Type:		***Related Party ID:***	
County ID:	52	***Primary RP Role:***	
Ftc1 Fac Type ID:	A	***RP Begin Date:***	
Stcm Facility Type:	A	***RP Address1:***	
District:	SWD	***RP Address2:***	
Site Status:		***RP City:***	
Section:		***RP State:***	
Township:		***RP Zip5:***	
County:	Pinellas	***RP Zip4:***	
Range:		***RP Phone:***	
Rank:		***RP Extension:***	
Operator:		***RP Bad Addr Ind:***	
Name Changed:		***RP Name:***	
Addr Changed:			
Facility Name:	WENDYS-MADEIRA BEACH		
Description:	Retail Station		

Program Details

Facility Status:	***Staff Assigned:***

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

Offsite Contam:
Priority Score: 10
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 01/27/2003
Discharge Eligibil: I
Eligibility Progrm:
Cleanup Status: CLOSED-STCM
Closure Type: NFA
Closure Date: 01/08/2007
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum:
Method: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 42.047
Long DD: 82
Long MM: 47
Long SS: 32.646

Program Details

Facility Status:
Offsite Contam:
Priority Score: 10
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 09/22/1998
Discharge Eligibil: E
Eligibility Progrm: PCPP
Cleanup Status: CLOSED-STCM
Closure Type: SRCR
Closure Date: 09/18/2006
Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum:
Method: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 42.047
Long DD: 82
Long MM: 47
Long SS: 32.646

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
48	2 of3	NNE	0.49 / 2,607.10	4.19 / 4	WENDYS-MADEIRA BEACH 4321 DUHME RD MADEIRA BEACH FL 33708

LST

Facility ID: 9801208
Facility Name: WENDYS-MADEIRA BEACH
Facility Address: 4321 DUHME RD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: A - Retail Station
Facility Status: CLOSED
Facility ID (Map): 9801208
Fac Name (Map): WENDYS-MADEIRA BEACH
Fac Address (Map): 4321 DUHME RD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8118831111141
Longitude (Map): -82.7922485000024
Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9801208&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9801208
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9801208/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026); Commonly Requested Reports - All Eligible Discharges. (as of 19 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 1/27/2003
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 1/8/2007
Cleanup Work Stat: COMPLETED
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager: PENDYAL_S
Site Manager End Dt: 1/8/2007

Contaminated Media

Contaminated Drinking Wells:

Contaminated Mntring Wells:
Contaminated Soil: YES
Contaminated Surface Water:
Contaminated Ground Water:
Pollutant: L - Waste Oil
Other Description:
Gallons Discharged:

Task Info

SA Task ID: 74426
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID: 80143
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date: 01-28-2003
SR Payment Date:
SR Oral Date:
SR Written Date: 11-09-2006
SR Soil Removal: Yes
SR Free Prod Rmvl: Yes
SR Soil Ton Remove: 28
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 11/22/2006
SRC Review Date: 12-07-2006
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 12-07-2006
SRC Issue Date: 01-08-2007
SRC Comments:

SR Soil Treatment:
SR Other Treatment: 133 GAL SLUDGE/WATER
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 70858
RA Cleanup Resp: -
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County

Discharge Cleanup Summary

Discharge Date: 9/22/1998
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: SRCR - SRCR COMPLETE
Dschrg Clnup Stat Dt: 9/18/2006
Cleanup Work Stat: COMPLETED
Tank Office: PCLP52 - FL DOH IN PINELLAS COUNTY

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: E - ELIGIBLE
Site Manager: PENDYAL_S
Site Manager End Dt: 9/25/2006

Contaminated Media

Contaminated Drinking Wells:
Contaminated Mntring Wells: YES
Contaminated Soil: YES
Contaminated Surface Water: YES
Contaminated Ground Water:
Pollutant: A - Leaded Gas
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: C - PETROLEUM CLEANUP PARTICIPATION PROGRAM
Eligibility Status: ELIGIBLE

Rank: 8533
Cap Amount: $300,000.00

Task Info

SA Task ID: 66671
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID: 70860
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date: 12-23-2002
SR Payment Date:
SR Oral Date:
SR Written Date: 03-06-2003
SR Soil Removal: Yes
SR Free Prod Rmvl:
SR Soil Ton Remove: 796
SR Soil Treatment:
SR Other Treatment: 3/01-313.14 TONS
SR Alt Proc Rec:
RAP Task ID: 64045
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date: 12-10-2003
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 69658
RA Cleanup Resp: -
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCLP52 - Pinellas County
SR Fund Elig Type: -
SA Fund Elig Type: -
RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: SRCR - SITE REHABILITATION COMPLETION REPORT
SRC Submit Date: 8/11/2006
SRC Review Date: 08-15-2006
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 08-15-2006
SRC Issue Date: 09-18-2006
SRC Comments:

Petroleum Cleanup PCT Facility Score

Related Party ID: 54452
RP Contact:
Facility Cleanup Status: CMPL - COMPLETED
Bad Address Indicator: N
Rank: 8533

Discharge Info (Map)

Discharge: 51137
Discharge 1: 22-Sep-1998
Discharge 2: 10
Discharge 3: SRCR
Disch Clea: 18-Sep-2006
General Cl: CLOSURE
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: CLOSED
Staff Assi:
Eligibility: ELIGIBLE
Eligibility 1: PCPP
Rel Feat: APPRX
Collection: DPHO
Collector : ROESSLER_J
Collecti 1: 20-Mar-2006
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 18-Sep-2006
Event Co 1:
Event Cont:
Event Owne:
Event Rank:
Tank Offic: FL DOH IN PINELLAS COUNTY
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9801208/facility!search
Geometry:

Discharge Info (Map)

Discharge:	54077	***Eligibility:***	INELIGIBLE
Discharge 1:	27-Jan-2003	***Eligibility 1:***	
Discharge 2:		***Rel Feat:***	APPRX
Discharge 3:	NFA	***Collection:***	DPHO
Disch Clea:	08-Jan-2007	***Collector :***	ROESSLER_J
General Cl:	CLOSURE	***Collecti 1:***	20-Mar-2006
Lat Dd:	27	***Report Pha:***	COMPLETED
Lat Mm:	48	***Report Sub:***	COMPLETED
Lat Ss:		***Report S 1:***	08-Jan-2007
Long Dd:	82	***Event Co 1:***	
Long Mm:	47	***Event Cont:***	
Long Ss:		***Event Owne:***	
Facility Status:	CLOSED	***Event Rank:***	
Staff Assi:			
Tank Offic:	FL DOH IN PINELLAS COUNTY		
Datum:	HARN		
Zip5:	33708		
Document Link:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9801208/facility!search		
Geometry:			

AST UST Discharges

Dep Co:	P	***Long MM:***	47
CU Req:	R	***Long SS:***	32.646
Score:		***Stat Desc:***	NFA COMPLETE
Descrip:	CLEANUP REQUIRED	***Fac Name:***	WENDYS-MADEIRA BEACH
Discharge Date:	27-JAN-03	***Fac Type:***	A
Score Date:		***Type Desc:***	Retail Station
Stat Date:	08-JAN-2007	***Fac Addr:***	4321 DUHME RD
LL Meth:	ADDM	***Fac City:***	MADEIRA BEACH
Lat DD:	27	***Fac Zip:***	33708
Lat MM:	48	***Fac State:***	CLOSED
Lat SS:	42.047	***Fac Phone:***	
Long DD:	82		
Prg Desc:			

AST UST Discharges

Dep Co:	P	***Long MM:***	47
CU Req:	R	***Long SS:***	32.646
Score:	10	***Stat Desc:***	SRCR COMPLETE
Descrip:	CLEANUP REQUIRED	***Fac Name:***	WENDYS-MADEIRA BEACH
Discharge Date:	22-SEP-98	***Fac Type:***	A
Score Date:	01-OCT-1999	***Type Desc:***	Retail Station
Stat Date:	18-SEP-2006	***Fac Addr:***	4321 DUHME RD
LL Meth:	ADDM	***Fac City:***	MADEIRA BEACH
Lat DD:	27	***Fac Zip:***	33708
Lat MM:	48	***Fac State:***	CLOSED
Lat SS:	42.047	***Fac Phone:***	
Long DD:	82		
Prg Desc:	PETROLEUM CLEANUP PARTICIPATION PROGRAM		

Eligible Discharges

Program:	PCPP
Current Status:	CLOSED
Discharge Date:	9/22/1998
Score:	10
Facility:	WENDYS-MADEIRA BEACH
Address:	4321 DUHME RD
City:	MADEIRA BEACH
Zip:	33708
County:	PINELLAS

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

Owner: WENDYS INTL INC
Owner Address: 2600 MCCORMICK DR #370
Owner City: CLEARWATER
Owner State: FL
Owner Zip: 33759
Owner Phone:
Owner Email:

Ineligible Discharges

Discharge Date: 1/27/2003
Score:
Current Status: CLOSED
Facility: WENDYS-MADEIRA BEACH
Address: 4321 DUHME RD
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: WENDYS INTL INC
Owner Address: 2600 MCCORMICK DR #370
Ownercity: CLEARWATER
Owner State: FL
Owner Zip: 33759
Owner Phone:
Owner Email:

Historical Contaminated Facilities List

Facility ID: 9801208
Facility Status: CLOSED
Facility Type: A - Retail Station
Facility Name: WENDYS-MADEIRA BEACH
Address1: 4321 DUHME RD
Address2:
City: MADEIRA BEACH
County Name: PINELLAS
County: 52
District: SWD
State : FL
Zip5: 33708
Zip4: 2826
Name Changed: 6/2/2005
Addr Changed: 7/26/2005
Lat Dd: 27
Lat Mm: 48
Lat Ss: 42.7792
Long Dd: 82
Long Mm: 47
Long Ss: 32.0946
Feature:
Method: ADDM
Datum:

Score: 10
Score Effective Dt: 10/1/1999
Score When Ranked: 10
Rank: 8533
Operator:
Phone:
Section:
Township:
Range :
Pri Related Party ID: 54452
Primary Rp Role: ACCOUNT OWNER
Rp Begin Date: 4/16/2003
Rp Name: WENDYS INTL INC
Rp Address1: 2600 MCCORMICK DR #370
Rp Address2:
Rp City: CLEARWATER
Rp State: FL
Rp Zip5: 33759
Rp Zip4:
Contact:
Rp Phone:
Rp Phone Extension:
Rp Bad Addr Ind: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
48	3 of3	NNE	0.49 / 2,607.10	4.19 / 4	WENDYS-MADEIRA BEACH 4321 DUHME RD MADEIRA BEACH FL

STCS

Facility ID: 9801208
Type: A - Retail Station
Status: Closed
Status (OD): REVIEWED
Fac Stat (OD): CLOSED
Fac Code (OD): A
Fac Type (OD): Retail Station
Fac Name (OD): WENDYS-MADEIRA BEACH
Address (OD): 4321 DUHME RD

Clnup Cd (OD): CMPL
Fac Clnup Stat (OD): COMPLETED
Clnup Dt (OD): 2010-06-13T18:20:12Z
Status (Map): REVIEWED
Contam (Map):
Fac Type (Map): Retail Station
Fac Stat (Map): CLOSED

City (OD):	MADEIRA BEACH
County (OD):	PINELLAS
Zip5 (OD):	33708
Name (Map):	WENDYS-MADEIRA BEACH
Address (Map):	4321 DUHME RD
City (Map):	MADEIRA BEACH
County (Map):	52
Zip4 (Map):	2826
Zip5 (Map):	33708
Address Line 1:	4321 Duhme Rd
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708- 2826
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	41821	***Map Src:***	1999 doqs
X:	-82.7922485	***Map Scale:***	5000
Y:	27.81188311	***Elevation:***	
Regulated:	NO	***El Datum:***	
Col Meth:	DPHO	***El Resolut:***	
Col Name:	ROESSLER_J	***El Units:***	
Col Date:	2006-03-20T15:58:47Z	***ALB East:***	518746.64
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***ALB North:***	423486.28
Ver Meth:	DPHO	***Loc ID:***	54419
Ver Name:	ROESSLER_J	***Lat DD:***	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Date:	2006-03-20T15:58:47Z	***Lat SS:***	42.7792015
OOIC:	FACILITY	***Long DD:***	82
Rel Feat:	APPRX	***Long MM:***	47
Datum:	HARN	***Long SS:***	32.0946007
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9801208/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	54419	***Rel Feat:***	APPRX
Site Type:	Retail Station	***El Datum:***	
Contam Ind:		***El Resolut:***	
Phone:		***El Units:***	
Operator:		***Map Src:***	1999 doqs
Next action:	INVOICE 08-MAY-2003	***Map Scale:***	5000
Fin Respon:		***Coord Acc:***	4
Office:	SWD	***Alb East:***	518746.64
OOIC:	FACILITY	***Alb North:***	423486.28
Col Meth:	DPHO	***Datum:***	HARN
Col Name:	ROESSLER_J	***Elevation:***	
Col Date:	2006/03/20 15:58:47	***Lat DD:***	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	***Lat MM:***	48
Ver Meth:	DPHO	***Lat SS:***	42.7792015
Ver Name:	ROESSLER_J	***Long DD:***	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	***Long MM:***	47
Ver Date:	2006/03/20 15:58:47	***Long SS:***	32.0946007
Object ID:	54419		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9801208/gis-facility!search		

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

Storage Tank Contaminated Facility Name & Address Search Details

Name: Wendys-Madeira Beach
4321 Duhme Rd
Madeira Beach, FL 33708- 2826
LL Method: DPHO - Address Matching
Account Owner: Wendys Intl Inc
Contact:
Phone:
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:42.7792
Longitude: 82:47:32.0946

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

Tank No: 3
Size: 1000
Content: Waste Oil
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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

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

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

Tank No: 2
Size:
Content: Unknown/Not Reported
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

49	1 of3	NE	0.49 / 2,608.62	3.32 / 3	***PINELLAS CNTY SCHOOL BD-*** ***MADERIA BEACH EL*** ***749 MADERIA BEACH CWY*** ***MADEIRA BEACH FL 33708***	***DWM CONTAM***

Facility ID: 9400375
Site ID: 9400375
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: I
Stcm Facility Type: I
District: SWD

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:

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

Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL
Description: County Government

RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score:
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 04/30/1993
Discharge Eligibil: I
Eligibility Progrm:
Cleanup Status: CLOSED-STCM
Closure Type: NREQ
Closure Date: 11/12/2008

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 34.376
Long DD: 82
Long MM: 47
Long SS: 32.125

49	2 of3	NE	0.49 / 2,608.62	3.32 / 3	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL 749 MADERIA BEACH CWY MADEIRA BEACH FL 33708	LST

Facility ID: 9400375
Facility Name: PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL
Facility Address: 749 MADERIA BEACH CWY
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: I - County Government

Facility Status: CLOSED
Facility ID (Map): 9400375
Fac Name (Map): PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL
Fac Address (Map): 749 MADERIA BEACH CWY
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8102755833362
Longitude (Map): -82.790679611113

Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9400375&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9400375
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9400375/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 4/30/1993
Cleanup Required: N - NO CLEANUP REQUIRED
Dschrg Clnup Status: NREQ - CLEANUP NOT REQUIRED
Dschrg Clnup Stat Dt: 11/12/2008
Cleanup Work Stat: COMPLETED
Tank Office: -

Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager:
Site Manager End Dt:

Petroleum Cleanup Program Eligibility

Cleanup Program: C - PETROLEUM CLEANUP PARTICIPATION PROGRAM

Eligibility Status: NOT ELIGIBLE
Rank: 8533
Cap Amount: $0.00

Task Info

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

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

Petroleum Cleanup PCT Facility Score

Related Party ID: 17024
RP Contact: MICHELLE PENN
Facility Cleanup Status: NREQ - NOT REQUIRED
Bad Address Indicator: N
Rank: 8533

Discharge Info (Map)

Discharge: 22504
Discharge 1: 30-Apr-1993
Discharge 2: 10
Discharge 3: NREQ
Disch Clea: 12-Nov-2008
General Cl: NO CLEANUP REQUIRED
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 47
Long Ss:
Facility Status: CLOSED
Staff Assi:
Tank Offic:
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9400375/facility!search
Geometry:

Eligibility: INELIGIBLE
Eligibility 1:
Rel Feat: EXACT
Collection: DPHO
Collector : ROESSLER_J
Collecti 1: 20-Mar-2006
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 12-Nov-2008
Event Co 1:
Event Cont:
Event Owne:
Event Rank:

AST UST Discharges

Dep Co:	P	***Long MM:***	47
CU Req:	N	***Long SS:***	32.125
Score:	10	***Stat Desc:***	CLEANUP NOT REQUIRED
Descrip:	NO CLEANUP REQUIRED	***Fac Name:***	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL
Discharge Date:	30-APR-93	***Fac Type:***	I
Score Date:	01-OCT-2008	***Type Desc:***	County Government
Stat Date:	12-NOV-2008	***Fac Addr:***	749 MADERIA BEACH CWY
LL Meth:	ADDM	***Fac City:***	MADEIRA BEACH
Lat DD:	27	***Fac Zip:***	33708
Lat MM:	48	***Fac State:***	CLOSED
Lat SS:	34.376	***Fac Phone:***	8135477199
Long DD:	82		
Prg Desc:			

Historical Contaminated Facilities List

Facility ID:	9400375	***Score:***	
Facility Status:	CLOSED	***Score Effective Dt:***	4/30/2001
Facility Type:	I - County Government	***Score When Ranked:***	10
Facility Name:	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL	***Rank:***	8533
Address1:	749 MADERIA BEACH CWY	***Operator:***	BILL ROBINSON
Address2:		***Phone:***	(813)547-7199
City:	MADEIRA BEACH	***Section:***	
County Name:	PINELLAS	***Township:***	
County:	52	***Range :***	
District:	SWD	***Pri Related Party ID:***	17024
State :	FL	***Primary Rp Role:***	ACCOUNT OWNER
Zip5:	33708	***Rp Begin Date:***	3/31/1994
Zip4:		***Rp Name:***	PINELLAS CNTY SCHOOL BD
Name Changed:	6/2/2005	***Rp Address1:***	11111 S BELCHER RD
Addr Changed:	10/26/2001	***Rp Address2:***	ATTN: STORAGE TANK REGIS
Lat Dd:	27	***Rp City:***	Largo
Lat Mm:	48	***Rp State:***	FL
Lat Ss:	36.9921	***Rp Zip5:***	33773
Long Dd:	82	***Rp Zip4:***	
Long Mm:	47	***Contact:***	MICHELLE PENN
Long Ss:	26.4466	***Rp Phone:***	(727)638-2119
Feature:		***Rp Phone Extension:***	
Method:	ADDM	***Rp Bad Addr Ind:***	No
Datum:	0		

49	*3 of3*	*NE*	*0.49 / 2,608.62*	*3.32 / 3*	***PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL 749 MADERIA BEACH CWY MADEIRA BEACH FL***	***STCS***

Facility ID:	9400375	***Clnup Cd (OD):***	NREQ
Type:	I - County Government	***Fac Clnup Stat (OD):***	NOT REQUIRED
Status:	Closed	***Clnup Dt (OD):***	2008-11-11T18:45:44Z
Status (OD):	REVIEWED	***Status (Map):***	REVIEWED
Fac Stat (OD):	CLOSED	***Contam (Map):***	
Fac Code (OD):	I	***Fac Type (Map):***	County Government
Fac Type (OD):	County Government	***Fac Stat (Map):***	CLOSED
Fac Name (OD):	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL		
Address (OD):	749 MADERIA BEACH CWY		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	PINELLAS CNTY SCHOOL BD-MADERIA BEACH EL		
Address (Map):	749 MADERIA BEACH CWY		
City (Map):	MADEIRA BEACH		

County (Map):	52
Zip4 (Map):	
Zip5 (Map):	33708
Address Line 1:	749 Maderia Beach Cwy
Address Line 2:	
City:	Madeira Beach
County:	PINELLAS
State:	FL
Zip:	33708
Report Source:	FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	23390	**Map Src:**	1999 doqs
X:	-82.79067961	**Map Scale:**	5000
Y:	27.81027558	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	ROESSLER_J	**El Units:**	
Col Date:	2006-03-20T15:33:29Z	**ALB East:**	518903.11
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	423308.60000000003
Ver Meth:	DPHO	**Loc ID:**	38246
Ver Name:	ROESSLER_J	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-03-20T15:33:29Z	**Lat SS:**	36.9920998
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	EXACT	**Long MM:**	47
Datum:	HARN	**Long SS:**	26.4466
Coord Acc:	4		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Direct:			
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9400375/gis-facility!search		

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38246	**Rel Feat:**	EXACT
Site Type:	County Government	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	8135477199	**El Units:**	
Operator:	BILL ROBINSON	**Map Src:**	1999 doqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	4
Office:	SWD	**Alb East:**	518903.11
OOIC:	FACILITY	**Alb North:**	423308.60000000003
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	ROESSLER_J	**Elevation:**	
Col Date:	2006/03/20 15:33:29	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	36.9920998
Ver Name:	ROESSLER_J	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	47
Ver Date:	2006/03/20 15:33:29	**Long SS:**	26.4466
Object ID:	38246		
Col Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Ver Aff:	DEPARTMENT OF ENVIRONMENTAL PROTECTION		
Documents:	https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9400375/gis-facility!search		

Storage Tank Contaminated Facility Name & Address Search Details

Name:	Pinellas Cnty School Bd-Maderia Beach El 749 Maderia Beach Cwy Madeira Beach, FL 33708
LL Method:	DPHO - Address Matching

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

Account Owner: Pinellas Cnty School Bd
Contact: Bill Robinson
Phone: 813-547-7199
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:36.9921
Longitude: 82:47:26.4466

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

Tank No: 1
Size: 2000
Content: Fuel Oil - Onsite Heat
Installed:
Placement: UNDER
Status: Removed from Site
Construction:
Piping:
Monitoring:

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50 | ***1 of3*** | ***WSW*** | ***0.50 / 2,640.33*** | ***4.41 / 4*** | ***HOLIDAY INN-MADEIRA BEACH***
15208 GULF BLVD
MADEIRA BEACH FL 33708 | ***DWM CONTAM***

Facility ID: 9202915
Site ID: 9202915
Program Area:
Facility Type:
Fac Type:
County ID: 52
Ftc1 Fac Type ID: C
Stcm Facility Type: C
District: SWD
Site Status:
Section:
Township:
County: Pinellas
Range:
Rank:
Operator:
Name Changed:
Addr Changed:
Facility Name: HOLIDAY INN-MADEIRA BEACH
Description: Fuel user/Non-retail

Contact:
Phone:
Method:
Datum:
Related Party ID:
Primary RP Role:
RP Begin Date:
RP Address1:
RP Address2:
RP City:
RP State:
RP Zip5:
RP Zip4:
RP Phone:
RP Extension:
RP Bad Addr Ind:
RP Name:

Program Details

Facility Status:
Offsite Contam:
Priority Score:
Project Coordinato:
Program Eligible:
Ineligible:
Program Area: PETROLEUM
Site Manager:
Discharge Date: 07/08/1997
Discharge Eligibil: I
Eligibility Progrm:
Cleanup Status: CLOSED-STCM
Closure Type: NFA
Closure Date: 02/27/1998

Staff Assigned:
Priority:
Score Effective Dt:
Score When Ranked:
District:
Datum: 0
Method: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 8.8308
Long DD: 82
Long MM: 48
Long SS: 11.2716

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50 | ***2 of3*** | ***WSW*** | ***0.50 / 2,640.33*** | ***4.41 / 4*** | ***HOLIDAY INN-MADEIRA BEACH***
15208 GULF BLVD
MADEIRA BEACH FL 33708 | ***LST***

Facility ID: 9202915
Facility Name: HOLIDAY INN-MADEIRA BEACH
Facility Address: 15208 GULF BLVD
Facility Address2:
Facility City: MADEIRA BEACH
County: PINELLAS
Facility State: FL
Facility Zip: 33708
Facility Type: C - Fuel user/Non-retail
Facility Status: CLOSED
Facility ID (Map): 9202915
Fac Name (Map): HOLIDAY INN-MADEIRA BEACH
Fac Address (Map): 15208 GULF BLVD
City (Map): MADEIRA BEACH
County (Map): PINELLAS
Fac Zip (Map): 33708
Latitude (Map): 27.8022326388923
Longitude (Map): -82.8030339722245
Oculus Docs Inventory: https://erisservice7.ecologeris.com/ErisExt/flo/ocure.ashx?ID=9202915&CAT=11
Information Portal Fac URL: http://prodenv.dep.state.fl.us/DepNexus/public/facilitysearch?pagination=true&facility.id=9202915
Information Portal Doc URL: http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202915/facility!search
Data Source: STCM Database Reports -Historical Contaminated Facilities List (as of 19 Apr 2026); FDEP-Geospatial Open Data - Petroleum Contamination Monitoring (PCTS) Discharges (Map) (as of 18 Apr 2026); STCM Database Queries - Petroleum Cleanup Funding CAP To Date Report (as of 19 Apr 2026); Commonly Requested Reports - All Ineligible Discharges. (as of 19 Apr 2026); STCM Public Reports-Tank Facility - Discharge Information (as of 17 Apr 2026)

Discharge Cleanup Summary

Discharge Date: 7/8/1997
Cleanup Required: R - CLEANUP REQUIRED
Dschrg Clnup Status: NFA - NFA COMPLETE
Dschrg Clnup Stat Dt: 2/27/1998
Cleanup Work Stat: COMPLETED
Information Source: D - DISCHARGE NOTIFICATION
Eligib Indicator: I - INELIGIBLE
Site Manager: CULBRETH_L
Site Manager End Dt: 2/27/1998
Tank Office: PCSWD - SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM

Contaminated Media

Contaminated Drinking Wells: 0
Contaminated Mntring Wells: NO
Contaminated Soil: YES
Contaminated Surface Water: NO
Contaminated Ground Water: YES
Pollutant: G - Emerg Generator Diesel
Other Description:
Gallons Discharged:

Petroleum Cleanup Program Eligibility

Cleanup Program: O - OTHER
Eligibility Status: NOT ELIGIBLE
Rank:
Cap Amount: $0.00

Task Info

SA Task ID: 66318
SA Cleanup Resp: -
SA Actual Cost:
SA Complete Date:
SA Payment Date:
SR Task ID:
SR Cleanup Resp: -
SR Actual Cost:
SR Complete Date:
SR Payment Date:
SR Oral Date:
SR Written Date:
SR Soil Removal:
SR Free Prod Rmvl:
SR Soil Ton Remove:
SR Fund Elig Type: -
SA Fund Elig Type: -
SR Soil Treatment:
SR Other Treatment:
SR Alt Proc Rec:
RAP Task ID:
RAP Clean Resp ID: -
RAP Actual Cost:
RAP Complete Date:
RAP Payment Date:
RAP Last Ord Appr:
RA Task ID: 59632
RA Cleanup Resp: -
RA Yrs to Complete: 0
RA Actual Cost:
Tank Office: PCSWD - Southwest District

RAP Fund Elig Type: -
RA Fund Elig Type: -
SR Alternate Procedure Status:
SR Alt Procedure Status Dt:
SR Alt Procedure Comment:
SRC Action Type: NFA - NO FURTHER ACTION
SRC Submit Date: 12/24/1997
SRC Review Date: 02-18-1998
SRC Complete Status: A - APPROVED
SRC Comp Status Dt: 02-27-1998
SRC Issue Date: 02-27-1998
SRC Comments:

Petroleum Cleanup PCT Facility Score

Related Party ID: 48105
RP Contact: HAROLD SCHEFFLER OR LARRY DOYLE (703) 812-7227
Facility Cleanup Status: CMPL - COMPLETED
Bad Address Indicator: N
Rank:

Discharge Info (Map)

Discharge: 49435
Discharge 1: 08-Jul-1997
Discharge 2:
Discharge 3: NFA
Disch Clea: 27-Feb-1998
General Cl: CLOSURE
Lat Dd: 27
Lat Mm: 48
Lat Ss:
Long Dd: 82
Long Mm: 48
Long Ss:
Facility Status: CLOSED
Staff Assi:
Eligibility: INELIGIBLE
Eligibility 1:
Rel Feat: CENTR
Collection: DPHO
Collector : BERNHARD_K
Collecti 1: 02-Nov-2006
Report Pha: COMPLETED
Report Sub: COMPLETED
Report S 1: 27-Feb-1998
Event Co 1:
Event Cont:
Event Owne:
Event Rank:
Tank Offic: SWD CLEANUP & COMPLIANCE ASSURANCE PROGRAM
Datum: HARN
Zip5: 33708
Document Link: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202915/facility!search
Geometry:

AST UST Discharges

Dep Co: P
CU Req: R
Score:
Descrip: CLEANUP REQUIRED
Discharge Date: 08-JUL-97
Score Date:
Stat Date: 27-FEB-1998
LL Meth: ADDM
Lat DD: 27
Lat MM: 48
Lat SS: 8.8308
Long DD: 82
Prg Desc:
Long MM: 48
Long SS: 11.2716
Stat Desc: NFA COMPLETE
Fac Name: HOLIDAY INN-MADEIRA BEACH
Fac Type: C
Type Desc: Fuel user/Non-retail
Fac Addr: 15208 GULF BLVD
Fac City: MADEIRA BEACH
Fac Zip: 33708
Fac State: CLOSED
Fac Phone: 7273922275

Ineligible Discharges

Discharge Date: 7/8/1997
Score:
Current Status: CLOSED

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

Facility: HOLIDAY INN-MADEIRA BEACH
Address: 15208 GULF BLVD
City: MADEIRA BEACH
Zip: 33708
County: PINELLAS
Owner: MERISTAR HOTELS & RESORTS INC
Owner Address: 1010 WISCONSIN AVE
Ownercity: WASHINGTON
Owner State: DC
Owner Zip: 20007
Owner Phone: (202)965-4455
Owner Email:

Historical Contaminated Facilities List

Facility ID:	9202915	**Score:**	
Facility Status:	CLOSED	**Score Effective Dt:**	
Facility Type:	C - Fuel user/Non-retail	**Score When Ranked:**	
Facility Name:	HOLIDAY INN-MADEIRA BEACH	**Rank:**	
Address1:	15208 GULF BLVD	**Operator:**	JAY DEMPSEY
Address2:		**Phone:**	(727)392-2275
City:	MADEIRA BEACH	**Section:**	
County Name:	PINELLAS	**Township:**	
County:	52	**Range :**	
District:	SWD	**Pri Related Party ID:**	48105
State :	FL	**Primary Rp Role:**	ACCOUNT OWNER
Zip5:	33708	**Rp Begin Date:**	2/9/2004
Zip4:		**Rp Name:**	MERISTAR HOTELS & RESORTS INC
Name Changed:	6/2/2005	**Rp Address1:**	1010 WISCONSIN AVE
Addr Changed:	2/9/2004	**Rp Address2:**	INTERSTATE HOTELS & RESORTS
Lat Dd:	27	**Rp City:**	WASHINGTON
Lat Mm:	48	**Rp State:**	DC
Lat Ss:	8.0375	**Rp Zip5:**	20007
Long Dd:	82	**Rp Zip4:**	
Long Mm:	48	**Contact:**	HAROLD SCHEFFLER OR LARRY DOYLE (703) 812-7227
Long Ss:	10.9223	**Rp Phone:**	(202)965-4455
Feature:		**Rp Phone Extension:**	
Method:	ADDM	**Rp Bad Addr Ind:**	No
Datum:	0		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site
50	3 of3	WSW	0.50 / 2,640.33	4.41 / 4	HOLIDAY INN-MADEIRA BEACH 15208 GULF BLVD MADEIRA BEACH FL

STCS

Facility ID:	9202915	**Clnup Cd (OD):**	CMPL
Type:	C - Fuel User/Non-Retail	**Fac Clnup Stat (OD):**	COMPLETED
Status:	Closed	**Clnup Dt (OD):**	2005-03-30T18:48:02Z
Status (OD):	REVIEWED	**Status (Map):**	REVIEWED
Fac Stat (OD):	CLOSED	**Contam (Map):**	
Fac Code (OD):	C	**Fac Type (Map):**	Fuel user/Non-retail
Fac Type (OD):	Fuel user/Non-retail	**Fac Stat (Map):**	CLOSED
Fac Name (OD):	HOLIDAY INN-MADEIRA BEACH		
Address (OD):	15208 GULF BLVD		
City (OD):	MADEIRA BEACH		
County (OD):	PINELLAS		
Zip5 (OD):	33708		
Name (Map):	HOLIDAY INN-MADEIRA BEACH		
Address (Map):	15208 GULF BLVD		
City (Map):	MADEIRA BEACH		
County (Map):	52		
Zip4 (Map):			
Zip5 (Map):	33708		
Address Line 1:	15208 Gulf Blvd		
Address Line 2:			
City:	Madeira Beach		
County:	PINELLAS		

State: FL
Zip: 33708
Report Source: FDEP Geospatial Open Data - Registered Tanks from Storage Tank Contamination Monitoring (STCM) (OD) (as of 23 Jul 2026); FDEP Geospatial Open Data - Storage Tank Contamination Monitoring (STCM) (Map) (as of 23 Jul 2026); Storage Tank Contaminated Facility Name and Address Search (as of 15 Jun 2026)

FDEP Storage Tank Monitoring Open Data Details

Object ID:	27685	**Map Src:**	2004 doqqs
X:	-82.80303397	**Map Scale:**	5000
Y:	27.80223264	**Elevation:**	
Regulated:	NO	**El Datum:**	
Col Meth:	DPHO	**El Resolut:**	
Col Name:	BERNHARD_K	**El Units:**	
Col Date:	2006-11-02T15:24:59Z	**ALB East:**	517697.08
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**ALB North:**	422403.52
Ver Meth:	DPHO	**Loc ID:**	38396
Ver Name:	BERNHARD_K	**Lat DD:**	27
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Date:	2006-11-02T15:24:59Z	**Lat SS:**	8.03750038
OOIC:	FACILITY	**Long DD:**	82
Rel Feat:	CENTR	**Long MM:**	48
Datum:	HARN	**Long SS:**	10.9223003
Coord Acc:	3		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Direct:
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202915/gis-facility!search

FDEP Open Data - Storage Tank Contamination Monitoring (STCM)

Loc ID:	38396	**Rel Feat:**	CENTR
Site Type:	Fuel user/Non-retail	**El Datum:**	
Contam Ind:		**El Resolut:**	
Phone:	7273922275	**El Units:**	
Operator:	JAY DEMPSEY	**Map Src:**	2004 doqqs
Next action:		**Map Scale:**	5000
Fin Respon:		**Coord Acc:**	3
Office:	SWD	**Alb East:**	517697.08
OOIC:	FACILITY	**Alb North:**	422403.52
Col Meth:	DPHO	**Datum:**	HARN
Col Name:	BERNHARD_K	**Elevation:**	
Col Date:	2006/11/02 15:24:59	**Lat DD:**	27
Col Prog:	TANKS-PETROLEUM CONTAMINATION	**Lat MM:**	48
Ver Meth:	DPHO	**Lat SS:**	8.03750038
Ver Name:	BERNHARD_K	**Long DD:**	82
Ver Prog:	TANKS-PETROLEUM CONTAMINATION	**Long MM:**	48
Ver Date:	2006/11/02 15:24:59	**Long SS:**	10.9223003
Object ID:	38396		

Col Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Ver Aff: DEPARTMENT OF ENVIRONMENTAL PROTECTION
Documents: https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9202915/gis-facility!search

Storage Tank Contaminated Facility Name & Address Search Details

Name: Holiday Inn-Madeira Beach
15208 Gulf Blvd
Madeira Beach, FL 33708
LL Method: DPHO - Address Matching
Account Owner: Meristar Hotels & Resorts Inc
Contact: Jay Dempsey
Phone: 727-392-2275
District: SWD
County 1: 52 - Pinellas
Latitude: 27:48:08.0375
Longitude: 82:48:10.9223

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

Tank No:	1
Size:	400
Content:	Generator/Pump Diesel
Installed:	
Placement:	UNDER
Status:	Removed from Site
Construction:	
Piping:	
Monitoring:	

Unplottable Summary

Total: 2 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		NEAR TOM STUART CAUSEWAY ***NRC Report No:*** 1139146	ST PETERSBURG FL		858645577
SPILLS		150th Avenue, east of Tom Stuart Bridge ***Incident No | Incident Date:*** 34247 | 07/12/2002	MADEIRA BEACH FL		813603669

Unplottable Report

Site:

NEAR TOM STUART CAUSEWAY ST PETERSBURG FL ERNS

NRC Report No:	1139146	***Latitude Degrees:***	
Type of Incident:	VESSEL	***Latitude Minutes:***	
Incident Cause:	UNKNOWN	***Latitude Seconds:***	
Incident Date:	28-Jan-2016 09:00:00	***Longitude Degrees:***	
Incident Location:	BY THE AMERICAN LEGION AUXILIARY BUILDING, AMERICAN LEGION DRIVE, MERIDA BEACH	***Longitude Minutes:***	
Incident Dtg:	DISCOVERED	***Longitude Seconds:***	
Distance from City:		***Lat Quad:***	
Distance Units:		***Long Quad:***	
Direction from City:		***Location Section:***	
Location County:	PINELLAS	***Location Township:***	
Potential Flag:	No	***Location Range:***	
Year:	Year 2016 Reports		

Description of Incident: CALLER IS REPORTING THAT A BLUE CATAMARAN IS LEAKING AN UNKNOWN FUEL OR OIL INTO THE WATER CREATING A LARGE SHEEN.

Material Spill Information

Chris Code:	OUN	***Unit of Measure:***	UNKNOWN AMOUNT
CAS No:	000000-00-0	***If Reached Water:***	YES
UN No:		***Amount in Water:***	0
Name of Material:	UNKNOWN OIL	***Unit Reach Water:***	UNKNOWN AMOUNT
Amount of Material:	0		

Calls Information

Date Time Received:	28-Jan-2016 09:59:04	***Responsible City:***	
Date Time Complete:	28-Jan-2016 10:08:55	***Responsible State:***	XX
Call Type:	INC	***Responsible Zip:***	
Resp Company:		***Source:***	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

Tank ID:		***Building ID:***	
Tank Regulated:	U	***Location Area ID:***	
Tank Regulated By:		***Location Block ID:***	
Capacity of Tank:		***OCSG No:***	
Capacity Tank Units:		***OCSP No:***	
Description of Tank:		***State Lease No:***	
Actual Amount:		***Pier Dock No:***	
Actual Amount Units:		***Berth Slip No:***	
Tank Above Ground:	ABOVE	***Brake Failure:***	U
NPDES:		***Airbag Deployed:***	U
NPDES Compliance:	U	***Transport Contain:***	U
Init Contin Rel No:		***Location Subdiv:***	
Contin Rel Permit:		***Platform Rig Name:***	
Contin Release Type:		***Platform Letter:***	
Aircraft ID:		***Allision:***	U
Aircraft Runway No:		***Type of Structure:***	
Aircraft Spot No:		***Structure Name:***	
Aircraft Type:		***Structure Oper:***	U
Aircraft Model:		***Transit Bus Flag:***	
Aircraft Fuel Cap:		***Date Time Norm Serv:***	
Aircraft Fuel Cap U:		***Serv Disrupt Time:***	

Aircraft Fuel on Brd:		***Serv Disrupt Units:***	
Aircraft Fuel OB U:		***CR Begin Date:***	
Aircraft Hanger:		***CR End Date:***	
Road Mile Marker:		***CR Change Date:***	
Power Gen Facility:	U	***FBI Contact:***	
Generating Capacity:		***FBI Contact Dt Tm:***	
Type of Fixed Obj:		***Passenger Handling:***	
Type of Fuel:		***Passenger Route:***	XXX
DOT Crossing No:		***Passenger Delay:***	XXX
DOT Regulated:	U	***Sub Part C Test Req:***	XXX
Pipeline Type:		***No of Conductor Tested:***	
Pipeline Abv Ground:	ABOVE	***No of Engineer Tested:***	
Pipeline Covered:	U	***No of Trainman Tested:***	
Exposed Underwater:	N	***No of Yard Foreman Tested:***	
Railroad Hotline:		***No of RCL Operator Tested:***	
Railroad Milepost:		***No of Brakeman Tested:***	
Grade Crossing:	U	***No of Train Dispat Tested:***	
Crossing Device Ty:		***No of Signalman Tested:***	
Ty Vehicle Involved:		***No of Other Emp Tested:***	
Device Operational:	U	***No of Unknown Emp Tested:***	

Incident Details Information

Release Secured:	N	***State Agen Report No:***	
Release Rate:		***State Agen on Scene:***	
Release Rate Unit:		***State Agen Notified:***	
Release Rate Rate:		***Fed Agency Notified:***	USCG
Est Duration of Rel:		***Oth Agency Notified:***	
Desc Remedial Act:		***Body of Water:***	INTRACOASTAL WATERWAY
Fire Involved:	N	***Tributary of:***	
Fire Extinguished:	U	***Near River Mile Make:***	
Any Evacuations:	N	***Near River Mile Mark:***	
No Evacuated:		***Offshore:***	N
Who Evacuated:		***Weather Conditions:***	FOGGY
Radius of Evac:		***Air Temperature:***	
Any Injuries:	N	***Wind Direction:***	
No. Injured:		***Wind Speed:***	
No. Hospitalized:		***Wind Speed Unit:***	
No. Fatalities:		***Water Supp Contam:***	U
Any Fatalities:	N	***Water Temperature:***	
Any Damages:	N	***Wave Condition:***	
Damage Amount:		***Current Speed:***	
Air Corridor Closed:	N	***Current Direction:***	
Air Corridor Desc:		***Current Speed Unit:***	
Air Closure Time:		***EMPL Fatality:***	
Waterway Closed:	N	***Pass Fatality:***	
Waterway Desc:		***Community Impact:***	
Waterway Close Time:		***Passengers Transfer:***	NO
Road Closed:	N	***Passenger Injuries:***	
Road Desc:		***Employee Injuries:***	
Road Closure Time:		***Occupant Fatality:***	
Road Closure Units:		***Sheen Size:***	
Closure Direction:		***Sheen Size Units:***	
Major Artery:	No	***Sheen Size Length:***	.25
Track Closed:	N	***Sheen Size Length U:***	MILES
Track Desc:		***Sheen Size Width:***	
Track Closure Time:		***Sheen Size Width U:***	
Track Closure Units:		***Sheen Color:***	RAINBOW
Track Close Dir:		***Dir of Sheen Travel:***	
Media Interest:	UNKNOWN	***Sheen Odor Desc:***	

Medium Desc: WATER
Addl Medium Info: INTRACOASTAL WATERWAY
Duration Unit:
Additional Info:

Site:
150th Avenue, east of Tom Stuart Bridge MADEIRA BEACH FL

SPILLS

Incident No: 34247
Incident Type: Coastal
Incident Date: 07/12/2002
County: Pinellas

Spill Details

Incident Status:
Pollutant Name: Motor oil
Pollutant Actual Vol: 60
Pol Unit Measure: gallon
Incident Party Type:
Incident Party Nm:
Description:

Closure Date:
Criminal Indicator:
Hurricane Indicatr:
On Scene Response:
Pollutant Category:

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Currently on the Final NPL (F)' and/or the 'Site is Part of NPL Site (A)'. These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 6, 2026

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 6, 2026

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 6, 2026

SEMS List 8R Active Site Inventory:

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jul 5, 2026

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jun 29, 2026

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Aug 9, 2026

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Aug 9, 2026

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Aug 9, 2026

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Aug 9, 2026

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Aug 9, 2026

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Aug 9, 2026

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Aug 9, 2026

Federal Engineering Controls-ECs: F

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jun 29, 2026

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jun 29, 2026

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Jul 6, 2026

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 21, 2026

Brownfields Properties: FED BROWN

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. This list of Brownfields Properties is provided by the United States Environmental Protection Agency (EPA) and is sourced from the Cleanups in My Community (CIMC) web application. The brownfields data are reported by grant recipients through the EPA's Assessment, Cleanup and Redevelopment Exchange System (ACRES). Many properties meet the definition of a brownfield but are not funded by the EPA's program. Such properties may instead be supported by state or local governments, private organizations, or nonprofit entities.

Government Publication Date: Mar 31, 2026

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. The list includes FRP facilities sourced from the EPA FOIA office and from previously available Homeland Infrastructure Foundation-Level Data (HIFLD) file/s. Disclaimer: Per the EPA FOIA Office, the verification process for current requested FRP data is undergoing review and revision, and any similar reporting will be made public in Fiscal Year 2027. For this reason, the latest available FOIA file may be incomplete.

Government Publication Date: Jun 1, 2025

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jun 1, 2025

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 5, 2025

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Jun 29, 2026

Superfund Decision Documents: SUPERFU

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Jul 30, 2026

State

Superfund Waste Cleanup & State-Funded Action Sites: SHWS

List of hazardous waste cleanup sites participating in various federal and state funded cleanup programs. Florida's State-Funded Action Sites and Superfund Waste Cleanup Sites lists are maintained and made available by the Florida Department of Environmental Protection (FDEP). This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Jun 22, 2026

Delisted State-Funded Action Sites: DELISTED SHWS

This database contains a list of closed hazardous waste sites of various federal and state funded cleanup programs that were removed from the Florida Department of Environmental Protection (FDEP).

Government Publication Date: Jun 22, 2026

ERIC Waste Cleanup: ERIC

Environmental Restoration Integrated Cleanup (ERIC) is a single database for tracking contaminated site cleanup activities in the Florida Department of Environmental Protection (DEP)'s Division of Waste Management (DWM). Includes records from 11 different DEP data systems, allowing tracking of a contaminated site throughout the course of cleanup regardless of which program area took the lead.

Government Publication Date: Jun 17, 2026

Florida Department of Environmental Protection Cleanup Sites: CLEANUP DEP

This Cleanup Sites dataset is provided by the Florida Department of Environmental Protection (FDEP), and the layer is included on the FDEP's Contamination Locator Map (CLM) tool. The data provides locations and document links for sites currently in the cleanup process and sites awaiting cleanup funding. Cleanup programs include Brownfields, Petroleum, EPA Superfund (CERCLA), Drycleaning, Responsible Party Cleanup, State Funded Cleanup, State Owned Lands Cleanup and Hazardous Waste Cleanup.

Government Publication Date: Jun 26, 2026

Waste Cleanup Responsible Party Sites: WCRPS

List of Open, Closed, and Inactive Waste Cleanup Responsible Party sites made available by the Florida Department of Environmental Protection.

Government Publication Date: Apr 11, 2021

Delisted Waste Cleanup Sites: DELISTED WCP

List of sites which once appeared on - and have since been removed from - the list of Waste Cleanup Sites made available by the Florida Department of Environmental Protection.

Government Publication Date: Jun 26, 2026

Solid Waste Facilities and Landfills: SWF/LF

The Solid Waste Facility Inventory Report made available by the Florida Department of Environmental Protection (FDEP) includes all types of authorized and unauthorized facilities: municipal solid waste, landfills, dumps, construction and demolition disposal, recycling facilities, and more.

Government Publication Date: Aug 17, 2026

Leaking Tanks: LST

This list of leaking storage tanks is sourced from the Florida Department of Environmental Protection (FDEP). The Storage Tank and Petroleum Contamination/Cleanup Monitoring (STCM) section is part of the Petroleum Restoration Program (PRP) in the FDEP's Division of Waste Management. The PRP encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and clean-up sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. Over 28,000 facilities have reported discharges of petroleum products from storage tank systems. STCM database reports do not include discharges that are not required for Rule 62-780 as well as discharges that have already been cleaned up. Rule 62-780 applies to site rehabilitation conducted at sites contaminated with pollutants, hazardous substances, drycleaning solvents, petroleum and petroleum products. Florida relies on groundwater for about 92 percent of its drinking water needs and has some of the most stringent rules in the country.

Government Publication Date: Apr 19, 2026

Delisted Leaking Tanks: DELISTED LST

Whereas Leaking Tanks (LST) includes only facilities which currently have contamination as recorded by the Florida Department of Environmental Protection, this list contains facilities which were once included in LST data but no longer appear on the list made available by FDEP. Facilities may be removed from the current LST list because the discharge has been cleaned up, or the discharge is not required for 62-770.

Government Publication Date: Jul 23, 2026

Underground Storage Tanks: UST

List of Underground Storage Tank facilities made available by the Florida Department of Environmental Protection (FL DEP). Includes facilities tracked for active storage tanks, storage tank history, or petroleum cleanup activity. In an effort to minimize the occurrence and environmental risks of releases and discharges, FDEP administers standards pertaining to the construction, installation, operation, maintenance, repair, closure, and disposal of underground storage tank systems that store regulated substances.

Government Publication Date: Jul 2, 2026

Aboveground Storage Tanks: AST

List of Aboveground Storage Tank facilities made available by the Florida Department of Environmental Protection (FL DEP). Includes facilities tracked for active storage tanks, storage tank history, or petroleum cleanup activity.The Florida Department of Environmental Protection (FDEP) provides standards for aboveground storage tanks (ASTs) that have individual storage tank capacities greater than 550 gallons. The state also regulates the registration, construction, installation, operation, maintenance, repair, closure, and disposal of storage tank systems that store regulated substances.

Government Publication Date: Jul 2, 2026

Storage Tank Facilities: TANK

List of storage tank facilities made available by the Florida Department of Environmental Protection (FL DEP) for which tank information is not available. In the case of closed facilities - where all tanks have been removed or closed, and there is also no petroleum discharge or on-going cleanup activity - the owner data may not be current, but rather would represent the most recent information made available to FL DEP.

Government Publication Date: Jul 2, 2026

Delisted AST UST Storage Tanks: DEL UST AST TANK

This database contains a list of closed UST and AST storage tank sites that were removed from the Florida Department of Environmental Protection (FDEP) storage tank database.

Government Publication Date: Jul 2, 2015

Delisted Storage Tanks: DEL STORAGE TANK

List of sites that once appeared on - and have since been removed from - the list of UST and AST storage tank facilities made available by the Florida Department of Environmental Protection.

Government Publication Date: Jul 2, 2026

Federal Facilities Listing: FF TANKS

The Florida Department of Environmental Protection (FDEP) Storage Tank Program registers facilities and storage tanks where aboveground or underground storage tanks store pollutants, hazardous substances, and/or mineral acid substances regulated by Chapter 62-761, Florida Administrative Code, or when aboveground storage tanks or compression vessels store a hazardous substance which requires registration according to Chapter 376, Florida Statutes.

Government Publication Date: Jun 18, 2026

Storage Tank/Contaminated Facility Search: STCS

List of facilities and tanks in the Florida Department of Environmental Protection (FDEP) Bureau of Petroleum Storage Systems Storage Tank/Contaminated Facility Search. Note that tank details do not appear for facilities for which all tanks have been removed.

Government Publication Date: Jul 23, 2026

Institutional Controls Registry: INST

The Institutional Controls Registry polygon dataset is provided by the Florida Department of Environmental Protection's (FDEP) Division of Waste Management (DWM). This Registry aims to help preserve adequate protection of contaminated media and help to minimize any chances of exposure. Institutional controls include legal instruments such as zoning or use restrictions. These polygons represent only the institutional control areas for contaminated media. Primary address details may vary and reflect an associated facility or responsible party; therefore, these addresses were not used to delineate the control area of interest.

Government Publication Date: Aug 28, 2026

Engineering Controls:

This Engineering Controls polygon dataset, sourced from the Florida Department of Environmental Protection's (FDEP) Division of Waste Management (DWM) Institutional Control Registry, aims to help preserve adequate protection of contaminated media and help to minimize any chances of exposure. Engineering controls include physical barriers or systems such as caps, guards, and fencing. These polygons represent only the engineering control areas for contaminated media. Primary address details may vary and reflect an associated facility or responsible party; therefore, these addresses were not used to delineate the control area of interest.

Government Publication Date: Aug 28, 2026

Voluntary Cleanup Sites: VCP

A listing of active and closed voluntary cleanup sites registered by the Florida Department of Environmental Protection (FDEP).

Government Publication Date: Mar 4, 2026

Brownfield Sites: BROWNFIELDS

Brownfields are defined by the Florida Department of Environmental Protection (FDEP) as abandoned, idled, or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination. This is a list of sites within designated Brownfield Areas within Florida where Brownfield Site Rehabilitation Agreement (BSRA)s have been executed between FDEP and a responsible party.

Government Publication Date: Jun 10, 2026

Brownfield Areas: BROWNFIELD AREA

Brownfields are defined by the Florida Department of Environmental Protection (FDEP) as abandoned, idled, or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination. This is a list of Brownfield Areas, defined by the FDEP as contiguous areas of one or more brownfield sites, some of which may not be contaminated, that have been designated as such by a local government resolution. Such areas may include all or portions of community redevelopment areas, enterprise zones, empowerment zones, other such designated economically deprived communities and areas, and Environmental Protection Agency (EPA) designated brownfield pilot projects. Because a variety of sources and methods were used to derive information for this data, locations are approximate.

Government Publication Date: Jun 9, 2026

Hazardous Waste Facility List: HAZ WASTE FAC

List of Hazardous Waste Financial Assurance Facilities made available by the Division of Waste Management of the Florida Department of Environmental Protection (FDEP). The FDEP's Hazardous waste financial responsibility requirements exist to ensure that certain hazardous waste facilities and transporters have the financial resources available to provide for closure, postclosure and corrective action requirements and/or pay for bodily injury or property damage that might result from accidents, spills or other unexpected events, known as liabilities. These closure, postclosure, corrective action and liability requirements are called financial assurance.

Government Publication Date: Apr 4, 2026

County Small Quantity Generators (SQG): SQG

This data is made available by the Small Quantity Generator Assessment, Notification and Verification (SQG ANV) Program, established under Sections 403.7225 and 403.7234, Florida Statutes. The program focuses on facilities classified as Small Quantity Generators (SQGs), defined in federal regulations as those that produce less than 2,200 pounds of hazardous waste in any calendar month. The SQG ANV Program requires local governments to identify and assess SQGs, notify them of their legal responsibilities for proper hazardous waste management, and conduct site visits to verify the types and amounts of hazardous waste generated and the waste management practices used.

Government Publication Date: Jun 25, 2026

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 4, which includes Florida, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 21, 2026

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 4, which includes Florida, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 21, 2026

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 28, 2026

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 28, 2026

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation. The site listing is made available by the EPA's secure Freedom of Information Act (FOIA) process.

Government Publication Date: Mar 24, 2026

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO_2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 18, 2026

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2026

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2024.

Government Publication Date: Nov 5, 2025

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Mar 30, 2026

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This site list of Federal Agency Locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2021 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Dec 15, 2025

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Aug 1, 2025

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jul 20, 2026

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR) permitted facilities, with required monitoring for Per- and Polyfluoroalkyl Substances (PFAS), is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for PFAS, limited to the years 2007 - present. EPA Disclaimer: Currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Mar 30, 2026

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations, and individuals submit project details and sampling results to this public repository. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Feb 2, 2026

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Apr 25, 2026

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The dataset was developed from various sources that show which industries may be handling PFAS including: EPA's ECHO records restricted to potential PFAS-handling industry sectors, based on the North American Industry Classification System (NAICS) Codes and Standard Industrial Classification (SIC) Codes associated federal regulatory programs (e.g., Clean Water Act, Clean Air Act, and Resource Conservation and Recovery Act) at the facility level; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training Sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: May 4, 2026

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Jan 29, 2026

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Mar 26, 2026

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 2, 2026

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2026

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites which once appeared on - and have since been removed from - the list of drycleaner facilities included in Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2026

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is sourced from the USACE's Geospatial FUDS Property Point, FUDS Project Point, and FUDS Property Polygon layers which apply to the Fiscal Year 2024 Inventory. DISCLAIMER: Polygon data are based on preliminary findings, and not all properties currently have polygon data available. This data represents the results of data collection/processing for a specific USACE activity and is in no way considered comprehensive or to be used in any legal or official capacity as presented on this site. The USACE makes no warranty, representation or guaranty, either expressed or implied, as to the content, sequence, accuracy, timeliness or completeness of any of the data provided herein.

Government Publication Date: Apr 15, 2026

FUDS Munitions Response Sites: FUDS MRS

This Munitions Response Sites (MRS) dataset is published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) for Fiscal Year 2024 by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial FUDS MRS data layer. The USACE makes no warranty, representation or guaranty, either expressed or implied, as to the content, sequence, accuracy, timeliness or completeness of any of the data provided herein.

Government Publication Date: Apr 15, 2026

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Jan 7, 2026

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 8, 2026

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 7, 2026

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). The intent of the site location is to provide a general reference point to the site on a national scale. The coordinates of each site point can be the location of a site monument, the centroid of the site boundary, or a general location of the site. This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Jan 9, 2026

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the U.S. Department of Energy's (DOE) Alternative Fuels Data Center (AFDC) and National Renewable Energy Laboratory (NREL). The DOE's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Jun 4, 2026

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Dec 30, 2025

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Aug 12, 2025

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

NPDES Biosolids Program Permit Holders: NPDES BIOSOLIDS

This Water National Pollutant Discharge Elimination System (NPDES) Biosolids Permits list is sourced from the U.S. Environmental Protection Agency's (EPA) Enforcement and Compliance History Online data. EPA's Integrated Compliance Information System (ICIS) for NPDES includes facility and compliance information for NPDES permits in the ECHO Biosolids facility universe. Per the EPA, when sewage from households and businesses (and sometimes wastewater from industrial dischargers) is sent to a wastewater treatment plant, the liquids are separated from the solids, producing a semi-solid, nutrient-rich product known as "sewage sludge" or "biosolids". The EPA typically uses the term "biosolids" to mean sewage sludge that has been treated to meet the agency's regulatory requirements and is intended to be land applied as a soil conditioner or fertilizer.

Government Publication Date: May 2, 2026

State

Priority Ranking List: PRIORITYCLEAN

The Florida Legislature has established a state-funded program to cleanup properties that are contaminated as a result of the operations of a drycleaning facility or wholesale supply facility (Chapter 376, Florida Statutes). The program is administered by the Florida Department of Environmental Protection (FDEP). The statute was sponsored by the drycleaning industry to address environmental, economic, and liability issues resulting from drycleaning solvent contamination. The program provides limited liability protection to the owner, operator and real property owner of drycleaning or wholesale supply facilities for cleanup of drycleaning solvent contamination if the parties meet the eligibility conditions stated in the law.

Government Publication Date: Jul 10, 2026

Dry Cleaning Facilities: DRYCLEANERS

A listing of dry cleaning facilities registered with the Florida Department of Environmental Protection (FDEP). The information contains facility identification number, site location information, related party (owner) information, and facility type and status. Data is taken from the Storage Tank & Contamination Monitoring database, the registration repository of dry cleaner facility data.

Government Publication Date: Jul 3, 2026

Delisted Dry Cleaning Facilities: DELISTED DRYCLEANERS

List of sites removed from the drycleaners database made available by the Florida Department of Environmental Conservation (DEC).

Government Publication Date: Jul 3, 2026

Historical Dry Cleaners: HISTORICAL DRYC

The Florida Department of Environmental Protection (FDEP) provided this historical database of regulated and non-regulated dry cleaning facilities. These facilities were at one time tracked and registered by the FDEP OCULUS Electronic Document Management System as "drums" in the underground storage tank database.

Government Publication Date: Aug 2, 2013

Oil and Hazardous Materials Incidents: SPILLS

Statewide listing of oil and hazardous materials spills and incidents recorded by the Florida Department of Environmental Protection (FDEP).

Government Publication Date: Jun 25, 2026

Contaminated Sites: DWM CONTAM

Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM) listing of active or known sites that include sites requiring cleanup but are not actively being worked on due to the agency's lack of funding (primarily petroleum and drycleaning).

Government Publication Date: Dec 1, 2025

Delisted Contaminated Sites: DEL CONTAM SITE

List of sites which were once included on the Florida Department of Environmental Protection (FDEP) Division of Waste Management (DWM)'s Contaminated Sites list. As sites on the Contaminated Sites (CS) list are cleaned up or closed under risk based corrective action, they are removed from the CS list.

Government Publication Date: Sep 30, 2015

Aqueous Film Forming Foam (AFFF): PFAS AFFF

A list of fire fighter training facilities that use or possibly used Aqueous Film Forming Foam (AFFF). This list is made available by the Florida Department of Environmental Protection (DEP).

Government Publication Date: Aug 29, 2024

PFAS Investigation at Federal Facilities: PFAS

List of sites - including Federal Facilities - in Florida at which either a) there has been confirmed or suspected usage of Aqueous Film Forming Foam (AFFF), or b) the Division of Waste Management has identified as a potential source or environmental impact related to per- and polyfluoroalkyl substances (PFAS). The Florida Department of Environmental Protection (DEP) is committed to the protection of the groundwater resources of the state and the public health and safety of residents. The DEP will continue its efforts to investigate and understand PFAS in the environment and the ecological and human health risks associated with PFAS contamination. Listings made available by the Florida Department of Environmental Protection (DEP).

Government Publication Date: Aug 7, 2026

Ground Water Contamination Areas: GW CONTAM

List of areas of known groundwater contamination made available by the Florida Department of Environmental Protection (DEP). 38 counties have been delineated primarily for the agricultural pesticide ethylene dibromide (EDB), and to a much lesser extent, volatile organic and petroleum contaminants. Permitted water wells in these areas must meet specific well construction criteria and water testing prior to well use. This dataset only indicates the presence or absence of specific groundwater contaminants and does not represent all known sources of groundwater contamination in the state of Florida.

Government Publication Date: Jul 12, 2023

Underground Injection Control Wells: UIC

Class I Underground Injection Control (UIC) wells that are currently or were previously active, as well as proposed sites, regulated by the Florida Department of Environmental Protection (FDEP). Class I UIC wells are used to inject nonhazardous waste, hazardous waste (new hazardous waste wells were banned in 1983), or municipal waste below the lowermost underground source of drinking water.

Government Publication Date: Jun 30, 2026

Well Surveillance Program Facilities: WELL SURVEILLANCE

List of facilities made available by the Florida Health Well Surveillance group. The Well Surveillance group manages several programs to identify and monitor areas in Florida where contaminated drinking water is suspected and may pose a threat to public health. The section coordinates with the County Health Departments (CHDs) to locate potable wells and conduct water sampling for contaminants of concern. The Well Surveillance Section is composed of the State Underground Petroleum Environmental Response Act (SUPER Act), Drinking Water Toxics Program (Toxics), Drycleaner Solvent Cleanup Program (DSCP). Includes locations of known cattle dipping vats.

Government Publication Date: Jul 13, 2026

Cattle Dip Vats: CDV SOUTHEAST

A list of Cattle Dip Vats in Southeast Florida made available by the Florida Department of Environmental Protection.

Government Publication Date: Jan 19, 2017

Tier 2 Report: TIER 2

A list of Tier 2 facilities in the state of Florida. The list tracks the inventory of chemicals within a particular facility. This list is provided by the Florida Division of Emergency Management.

Government Publication Date: Apr 2, 2024

Delisted County Records: DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jun 21, 2026

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		26090900614p
Date Completed:		September 10, 2026
Project Number:		10142-3026084 (M51621)
Project Property:		545 150th Ave 545 150th Avenue Madeira Beach FL 33708
Coordinates:		
	Latitude:	27.80473377
	Longitude:	-82.79556566
	UTM Northing:	3076865.1292 Meters
	UTM Easting:	323121.7657 Meters
	UTM Zone:	UTM Zone 17R
	Elevation:	0.00 ft
	Slope Direction:	NE

Topographic Information....2
Hydrologic Information....4
Geologic Information....9
Soil Information....11
Wells and Additional Sources....14
  Summary....15
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The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2025)

0 0.17 0.35 0.7 Miles

N

Quadrangle(s): Seminole,FL

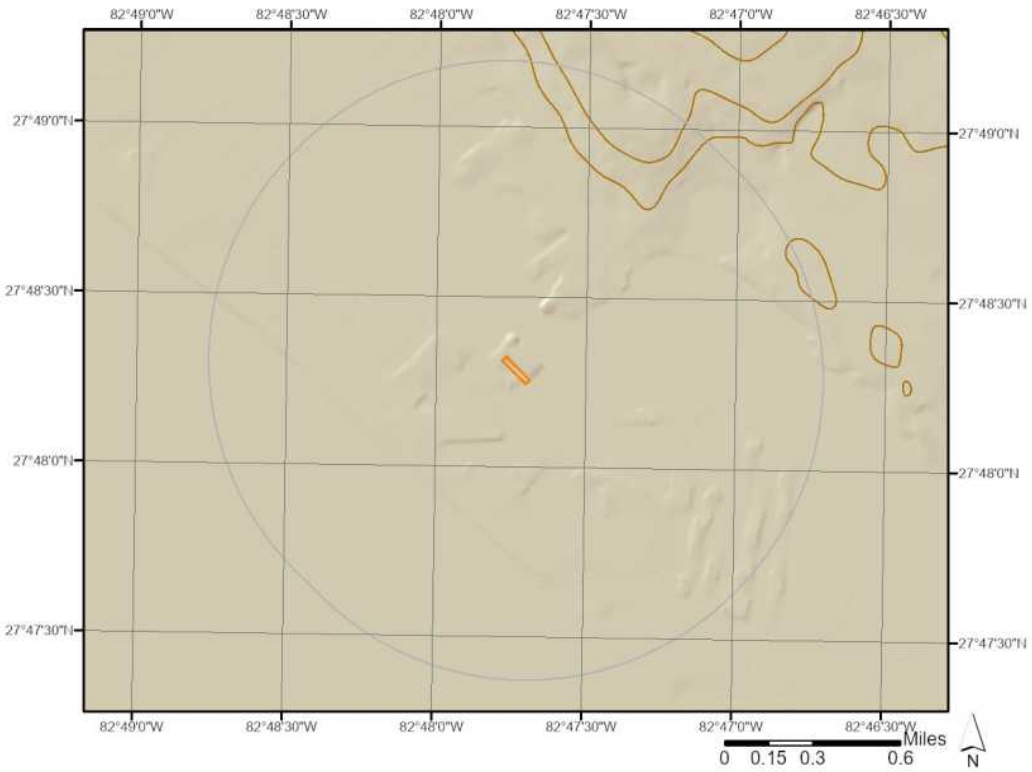
Source: USGS 7.5 Minute Topographic Map

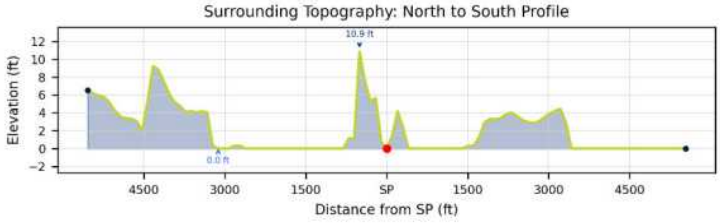
Topographic Information

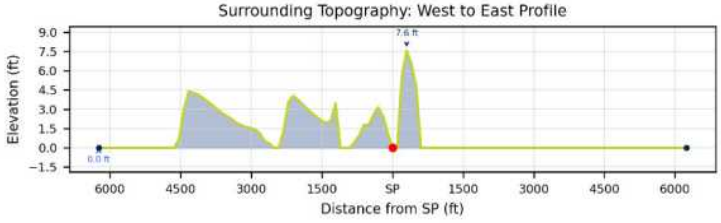
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

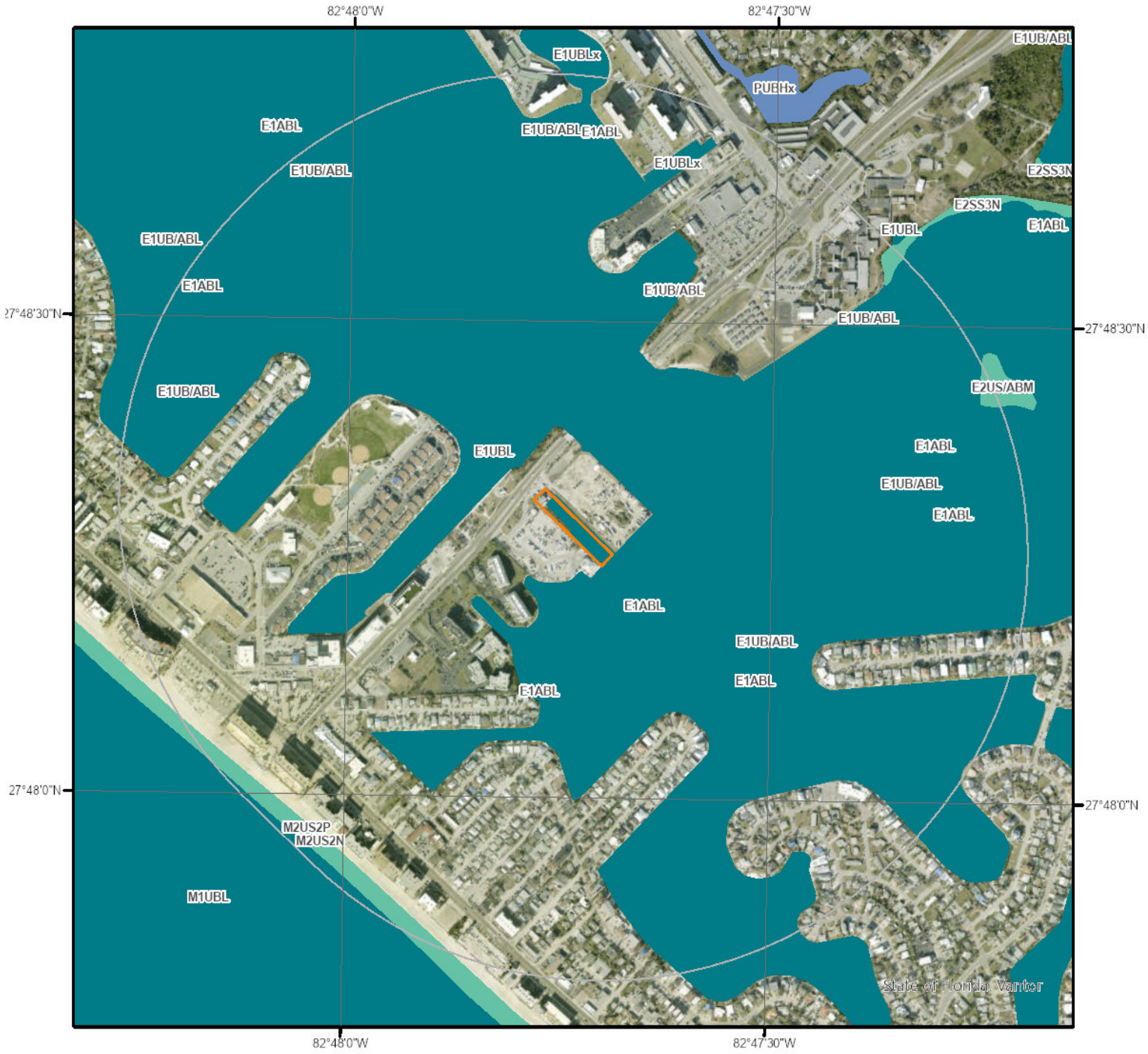
Elevation: 0.00 ft
Slope Direction: NE







Hydrologic Information



Wetland

0 0.15 0.3 Miles

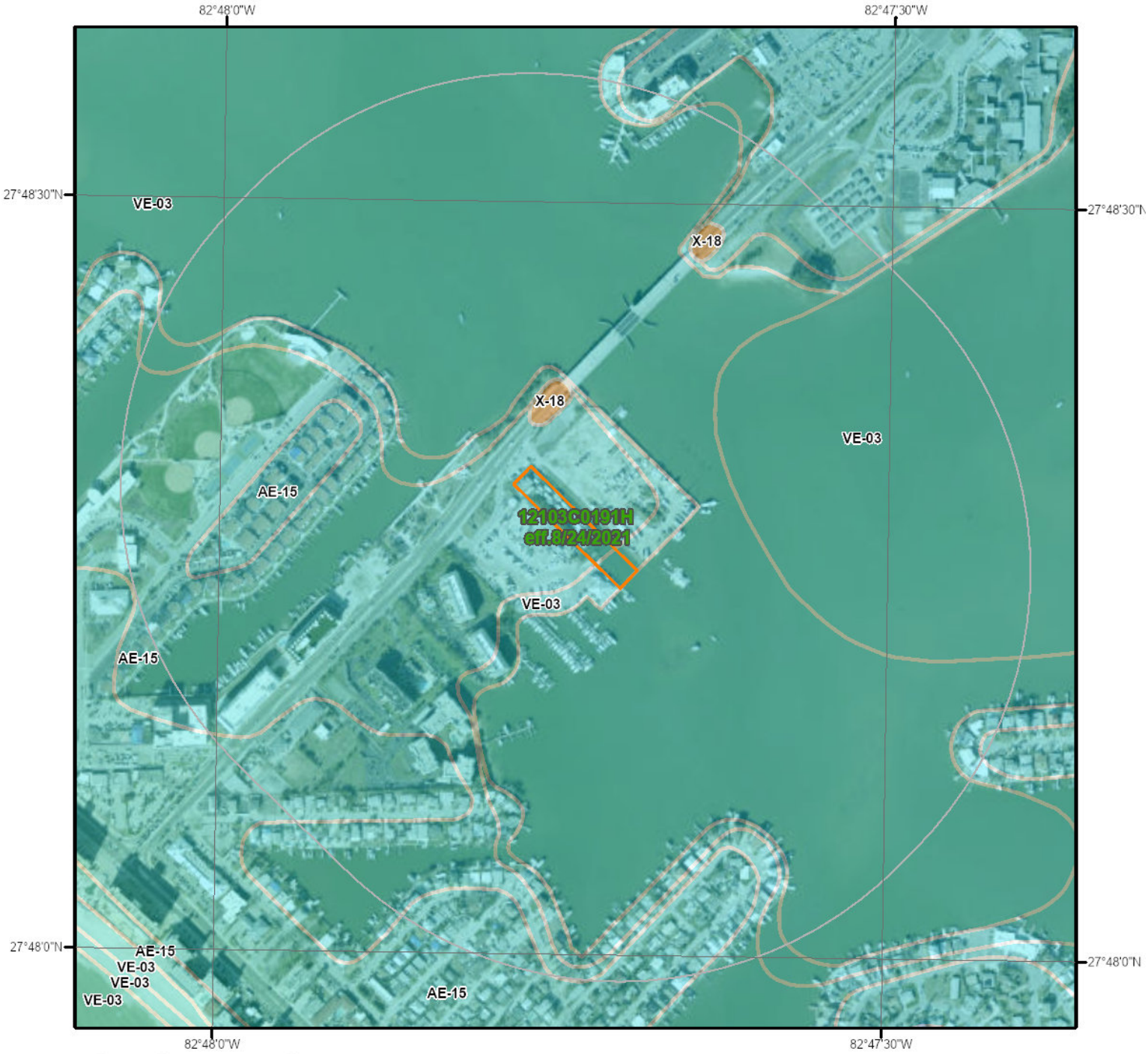
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

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Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles: 0 0.1 0.19

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Seminole,FL

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Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	12103C0191H(effective:2021-08-24)

Flood Zone AE-15

Zone:	AE
Zone subtype:	COASTAL FLOODPLAIN

Flood Zone VE-03

Zone:	VE
Zone subtype:	COASTAL FLOODPLAIN

Flood Zone X-18

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD IN COASTAL ZONE

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Moderate and Minimal Risk Areas

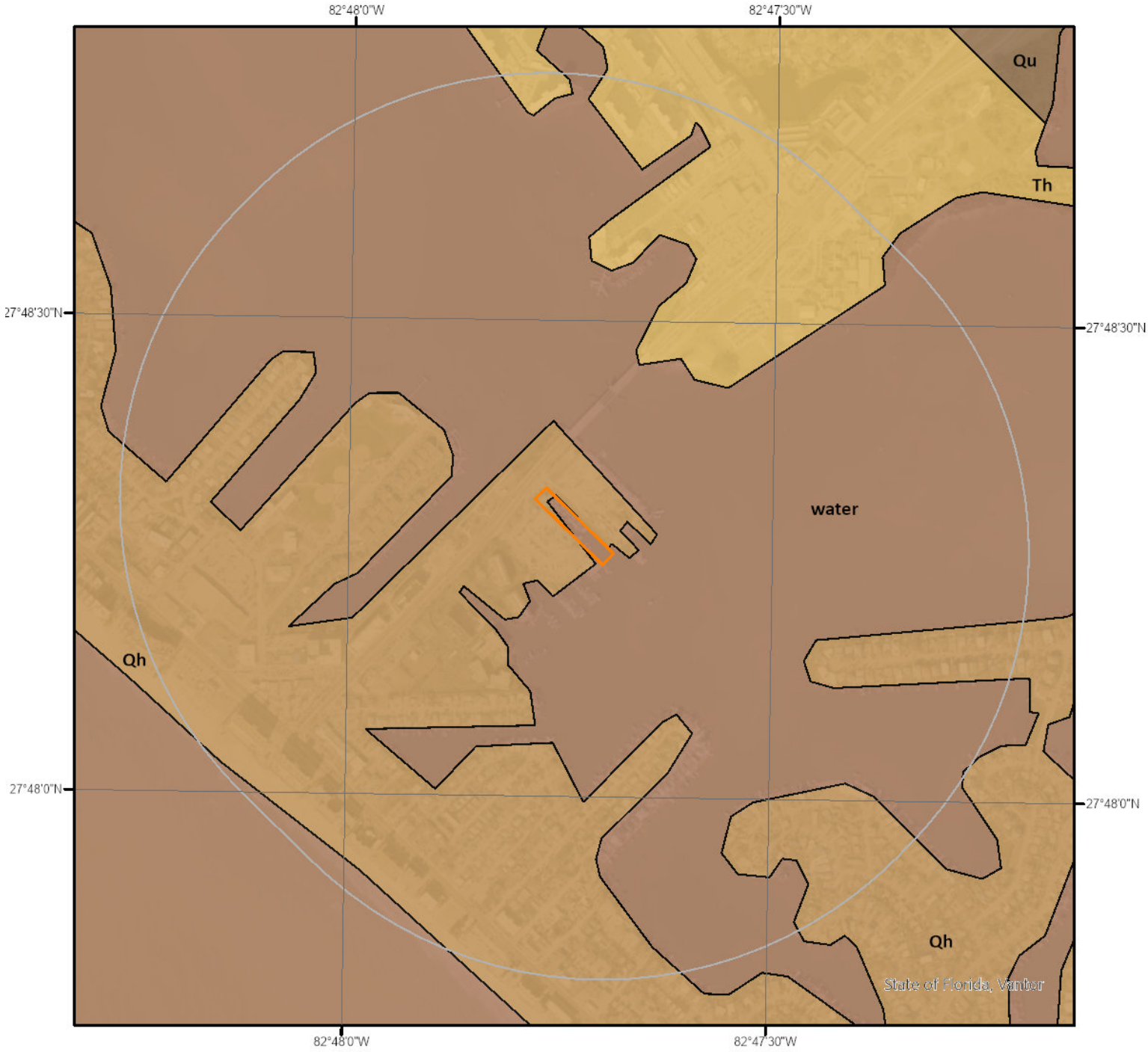
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

N

0 0.1 0.3 Miles

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Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Qh

Unit Name:	Holocene sediments
Unit Age:	Holocene
Primary Rock Type:	Sand
Secondary Rock Type:	
Unit Description:	The Holocene sediments in Florida occur near the present coastline at elevations generally less than 5 feet (1.5 meters). The sediments include quartz sands, carbonate sands and muds, and organics.

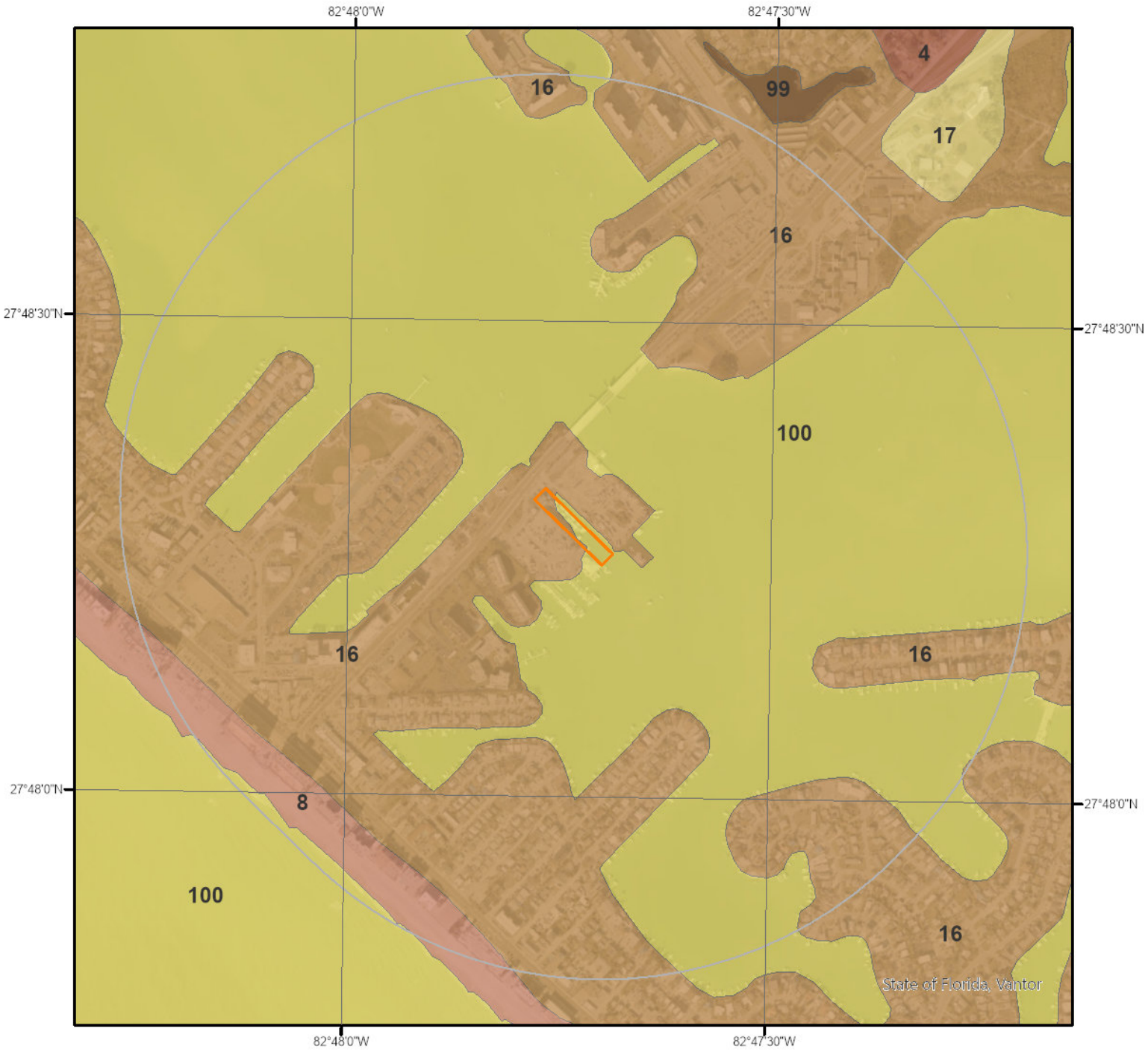
Geologic Unit Th

Unit Name:	Hawthorn Group, Undifferentiated
Unit Age:	Miocene
Primary Rock Type:	Sand
Secondary Rock Type:	Clay
Unit Description:	The undifferentiated Hawthorn Group occurs at or near the surface near the southern flank of the Ocala Platform from Gilchrist County southward to Pasco County with isolated occurrences in Pinellas County. Correlation of these sediments to the formations of the Hawthorn Group exposed to the east and in the subsurface is uncertain. There is little to no phosphate present in these sediments and fossils are rare. Ages have not been documented but stratigraphic position suggests inclusion in the Hawthorn Group. These sediments may be residual from the weathering and erosion of the Hawthorn Group. The Hawthorn Group sediments on the Brooksville Ridge are deeply weathered and in some outcrops look like Cypresshead Formation siliciclastics. The undifferentiated Hawthorn Group sediments are light olive gray and blue gray in unweathered sections to reddish brown in deeply weathered sections, poorly to moderately consolidated, clayey sands to silty clays and relatively pure clays. These sediments are part of the intermediate confining unit/aquifer system and provide an effective aquitard for the FAS, except where perforated by karst features. Hard-rock phosphate deposits are associated with the undifferentiated Hawthorn Group sediments on the eastern flank of the Brooksville Ridge. The hard rock phosphate deposits were formed by the dissolution of phosphate in the Hawthorn sediments and redeposition in karst features.

Geologic Unit water

Unit Name:	water
Unit Age:	
Primary Rock Type:	
Secondary Rock Type:	
Unit Description:	No description available.

Soil Information



SSURGO Soils

N

0 0.1 0.3 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 100 (57.79%)

Map Unit Name:	Waters of the Gulf of Mexico

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 100 - Waters of the Gulf of Mexico

Component: Waters of the Gulf of Mexico (100%)
Generated brief soil descriptions are created for major soil components. The Waters of the Gulf of Mexico is a miscellaneous area.

Map Unit 16 (39.1%)

Map Unit Name:	Matlacha and St. Augustine soils and Urban land
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Matlacha(33%)	
horizon C(0cm to 107cm)	Sand
horizon A/Eb(107cm to 203cm)	Fine sand
St. Augustine(32%)	
horizon A(0cm to 20cm)	Sand
horizon C1(20cm to 84cm)	Loamy fine sand
horizon C2(84cm to 122cm)	Fine sand
horizon C3(122cm to 159cm)	Sandy loam
horizon C4(159cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 16 - Matlacha and St. Augustine soils and Urban land

Component: Matlacha (33%)
The Matlacha component makes up 33 percent of the map unit. Slopes are 0 to 2 percent. This component is on fills on ridges on marine terraces on coastal plains. The parent material consists of sandy mine spoil or earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during June, July, August, September, October. Organic matter content in the surface horizon is about 0 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: St. Augustine (32%)
The St. Augustine component makes up 32 percent of the map unit. Slopes are 0 to 2 percent. This component is on ridges on marine terraces on coastal plains. The parent material consists of sandy mine spoil or earthy fill. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not

ponded. A seasonal zone of water saturation is at 27 inches during June, July, August, September, October. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 1 within 30 inches of the soil surface.

Component: Urban land (31%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Wulfert (2%)
Generated brief soil descriptions are created for major soil components. The Wulfert soil is a minor component.

Component: Kesson (2%)
Generated brief soil descriptions are created for major soil components. The Kesson soil is a minor component.

Map Unit 8 (3.1%)

Map Unit Name:	Beaches
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	30cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	

Major components are printed below

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 8 - Beaches

Component: Beaches (95%)
Generated brief soil descriptions are created for major soil components. The Beaches is a miscellaneous area.

Component: Palm Beach (5%)
Generated brief soil descriptions are created for major soil components. The Palm Beach soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

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Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Loc Identifier	Distance (ft)	Direction
56	USGS-274754082473201	2191.82	SSE

State Sources

Florida Subsidence Incident Reports

Map Key	Ref No	Distance (ft)	Direction
102	15-743	3388.35	NNE

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water Supply Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Use Permits Sites - South Florida Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Wells and Additional Sources Summary

Water Well Completions - Northwest Florida Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Completions - St. Johns River Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Completions - Suwanee River Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Construction Permits

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Well Construction Permits - Southwest Florida Water Management District

Map Key	Well Constr Permit	Distance (ft)	Direction
1	506481.0	194.70	SW
1	506482.0	194.70	SW
1	506484.0	194.70	SW
1	506479.0	194.70	SW
1	506480.0	194.70	SW
1	506483.0	194.70	SW
1	506477.0	194.70	SW
1	506478.0	194.70	SW
2	853597.0	0.00	-
2	853597.0	0.00	-
2	853597.0	0.00	-
2	853597.0	0.00	-
2	853597.0	0.00	-
3	479396.0	534.74	SW
3	450237.0	534.74	SW
4	918078.0	618.21	W
5	535050.0	828.99	NE
6	827436.0	995.68	SW
6	827436.0	995.68	SW
7	542514.0	783.98	SE
8	585849.0	1044.82	WSW
9	834481.0	1341.98	SW
9	834510.0	1341.98	SW
10	854444.0	1491.01	NNE
11	546763.0	1347.86	W
11	548535.0	1347.86	W
11	546763.0	1347.86	W
11	546763.0	1347.86	W
11	546763.0	1347.86	W
11	332988.0	1347.86	W
11	546763.0	1347.86	W
11	552551.0	1347.86	W
11	319451.0	1347.86	W
12	323592.0	1382.10	SSE

13	857596.0	1636.37	SW
14	857596.0	1642.22	SW
15	838042.0	1524.94	W
16	864939.0	1618.46	WSW
17	863762.0	1687.13	SW
18	863762.0	1709.06	SW
18	863762.0	1709.06	SW
19	838042.0	1559.55	W
20	864939.0	1641.39	WSW
20	864939.0	1641.39	WSW
20	864939.0	1641.39	WSW
21	863762.0	1716.15	SW
22	864939.0	1652.62	WSW
23	864939.0	1666.16	WSW
24	838119.0	1587.34	W
25	876484.0	1680.09	WSW
25	876484.0	1680.09	WSW
25	876484.0	1680.09	WSW
26	864939.0	1683.40	WSW
27	864939.0	1707.22	WSW
28	319489.0	1847.13	SW
29	886635.0	1704.75	S
30	667914.0	1889.83	WSW
31	527959.0	2027.96	SW
31	464757.0	2027.96	SW
31	473631.0	2027.96	SW
31	464755.0	2027.96	SW
31	464758.0	2027.96	SW
31	527960.0	2027.96	SW
31	527959.0	2027.96	SW
31	464759.0	2027.96	SW
31	464756.0	2027.96	SW
31	473469.0	2027.96	SW
32	421745.0	1995.18	WSW
32	478925.0	1995.18	WSW
32	478919.0	1995.18	WSW
32	421747.0	1995.18	WSW
32	478920.0	1995.18	WSW
32	478921.0	1995.18	WSW
32	421744.0	1995.18	WSW
32	478924.0	1995.18	WSW
32	421749.0	1995.18	WSW
32	421748.0	1995.18	WSW
32	421746.0	1995.18	WSW
32	478922.0	1995.18	WSW
32	426449.0	1995.18	WSW
32	414619.0	1995.18	WSW
32	478923.0	1995.18	WSW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
33	527960.0	2034.30	SW
34	844899.0	2038.64	SW
35	411189.0	1830.00	WNW
36	844899.0	2049.19	SW
37	561011.0	1972.67	WSW
37	561011.0	1972.67	WSW
38	844899.0	2057.68	SW
39	844899.0	2073.35	SW
40	943837.0	1845.34	SSE
41	844899.0	2089.59	SW
42	844899.0	2094.77	SW
43	844899.0	2105.00	SW

44	844899.0	2103.76	SW
45	562664.0	2087.61	NNE
45	562664.0	2087.61	NNE
46	572522.0	1992.34	S
47	428643.0	2138.34	WSW
47	428644.0	2138.34	WSW
48	588312.0	2023.92	WNW
49	852256.0	2181.79	WSW
50	852256.0	2200.45	WSW
51	852256.0	2226.37	WSW
52	852256.0	2249.74	WSW
53	852256.0	2254.65	WSW
54	418751.0	2180.81	S
55	852256.0	2275.15	WSW
57	613323.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	613323.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	562687.0	2366.88	WSW
57	613323.0	2366.88	WSW
58	839235.0	2417.96	NNE
59	603745.0	2413.85	WSW
59	599388.0	2413.85	WSW
59	599388.0	2413.85	WSW
59	603745.0	2413.85	WSW
59	599388.0	2413.85	WSW
59	603745.0	2413.85	WSW
60	915079.0	2326.00	ESE
61	319450.0	2381.68	W
62	812699.0	2550.85	NNE
63	680272.0	2533.25	NNE
63	655959.0	2533.25	NNE
63	680272.0	2533.25	NNE
63	612986.0	2533.25	NNE
63	655959.0	2533.25	NNE
63	655959.0	2533.25	NNE
63	612986.0	2533.25	NNE
63	612986.0	2533.25	NNE
63	612986.0	2533.25	NNE
63	612986.0	2533.25	NNE
63	680272.0	2533.25	NNE
64	813513.0	2560.46	NNE
64	812699.0	2560.46	NNE
64	812699.0	2560.46	NNE
65	838168.0	2476.00	S
65	556459.0	2476.00	S
65	556459.0	2476.00	S
65	556459.0	2476.00	S
65	556459.0	2476.00	S
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65	556459.0	2476.00	S
65	556459.0	2476.00	S
65	556459.0	2476.00	S
66	838168.0	2477.59	S
67	813513.0	2619.62	NNE
68	838168.0	2502.97	S

69	906178.0	2426.43	SE
70	838168.0	2532.95	S
71	838168.0	2543.48	S
71	838168.0	2543.48	S
71	838168.0	2543.48	S
72	838168.0	2551.66	S
73	822851.0	2681.26	NNE
74	943926.0	2564.51	S
74	943926.0	2564.51	S
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
75	855181.0	2613.87	W
76	324358.0	2733.60	WSW
76	556530.0	2733.60	WSW
77	748295.0	2756.36	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
78	755373.0	2750.24	NNE
79	442180.0	2685.82	W
80	941278.0	2729.36	ESE
81	310809.0	2769.27	ESE
81	341561.0	2769.27	ESE
81	342853.0	2769.27	ESE
81	345022.0	2769.27	ESE
81	409980.0	2769.27	ESE
81	596975.0	2769.27	ESE
81	327700.0	2769.27	ESE
81	387008.0	2769.27	ESE
81	381078.0	2769.27	ESE
81	467060.0	2769.27	ESE
81	313040.0	2769.27	ESE
81	596975.0	2769.27	ESE
81	323074.0	2769.27	ESE
81	594470.0	2769.27	ESE
82	654115.0	2873.06	W
82	654115.0	2873.06	W
83	874931.0	2851.92	WNW
84	918080.0	2913.44	W
85	949065.0	2983.73	S
86	473626.0	2988.87	S
86	473627.0	2988.87	S
87	653609.0	2978.70	S
88	651252.0	2979.62	S
89	674864.0	3068.29	N
89	674864.0	3068.29	N
90	637710.0	3041.13	WNW
91	703760.0	3100.90	W
91	703760.0	3100.90	W
92	495696.0	3059.30	WNW
93	965323.0	3086.62	SSE
94	405272.0	3138.52	WNW
95	592770.0	3209.47	ESE
96	511965.0	3408.60	NNE
97	564261.0	3230.46	WNW
98	904329.0	3263.93	NNW
99	729073.0	3301.08	N
99	729073.0	3301.08	N

100	904329.0	3271.69	NNW
101	904329.0	3276.51	NNW
103	904329.0	3281.34	NNW
104	768480.0	3260.01	ESE
105	609096.0	3351.55	W
106	958987.0	3307.11	ESE
107	362612.0	3344.10	NNW
108	867257.0	3584.75	NE
109	697280.0	3371.03	NNW
110	408098.0	3378.59	WNW
111	918626.0	3508.95	N
112	918625.0	3516.21	N
113	861547.0	3701.79	NE
114	876879.0	3803.11	NE
115	876879.0	3804.89	NE
116	876879.0	3804.20	NE
116	876879.0	3804.20	NE
117	876879.0	3805.26	NE
117	876879.0	3805.26	NE
118	940592.0	3597.62	SE
119	913534.0	3634.07	E
120	407161.0	3666.55	W
121	812153.0	3798.45	NNE
121	812153.0	3798.45	NNE
121	812153.0	3798.45	NNE
121	812153.0	3798.45	NNE
122	929885.0	3853.13	NNE
122	929885.0	3853.13	NNE
123	929885.0	3862.63	NNE
123	929885.0	3862.63	NNE
124	965268.0	3691.39	SE
125	623202.0	3905.40	NNE
125	623202.0	3905.40	NNE
125	623202.0	3905.40	NNE
125	623202.0	3905.40	NNE
125	623202.0	3905.40	NNE
125	623202.0	3905.40	NNE
126	334276.0	3717.28	SE
127	600458.0	3755.02	SSE
128	816300.0	3898.60	NNE
129	908307.0	3928.79	NNE
129	908307.0	3928.79	NNE
129	908307.0	3928.79	NNE
129	908307.0	3928.79	NNE
129	908307.0	3928.79	NNE
129	908307.0	3928.79	NNE
130	940974.0	3944.32	NNE
130	940974.0	3944.32	NNE
130	940974.0	3944.32	NNE
130	940974.0	3944.32	NNE
131	599908.0	3956.15	NNE
132	908849.0	3950.78	NNE
133	760489.0	3831.32	N
133	760489.0	3831.32	N
133	760489.0	3831.32	N
133	760489.0	3831.32	N
134	908849.0	3958.72	NNE
134	908849.0	3958.72	NNE
134	908849.0	3958.72	NNE
135	761446.0	3898.16	N
136	377392.0	3912.28	W
137	953559.0	3885.89	SE
138	568071.0	4134.13	NNE
139	783384.0	4143.32	NNE
139	783384.0	4143.32	NNE
139	783384.0	4143.32	NNE

139	783384.0	4143.32	NNE
140	312243.0	4066.03	NW
140	315543.0	4066.03	NW
140	344436.0	4066.03	NW
140	333965.0	4066.03	NW
140	314174.0	4066.03	NW
140	338739.0	4066.03	NW
140	327973.0	4066.03	NW
141	850713.0	4080.04	SSE
142	861292.0	4127.47	WNW
143	858323.0	4107.56	SE
144	583946.0	4355.09	NE
144	571739.0	4355.09	NE
144	741327.0	4355.09	NE
144	339149.0	4355.09	NE
144	588492.0	4355.09	NE
144	381553.0	4355.09	NE
144	638877.0	4355.09	NE
144	546823.0	4355.09	NE
144	724192.0	4355.09	NE
144	613307.0	4355.09	NE
144	731779.0	4355.09	NE
144	308740.0	4355.09	NE
144	731779.0	4355.09	NE
144	741327.0	4355.09	NE
144	324116.0	4355.09	NE
144	613307.0	4355.09	NE
144	583946.0	4355.09	NE
144	731779.0	4355.09	NE
144	571739.0	4355.09	NE
144	571739.0	4355.09	NE
144	514050.0	4355.09	NE
144	323075.0	4355.09	NE
144	514050.0	4355.09	NE
144	541070.0	4355.09	NE
144	506492.0	4355.09	NE
144	741327.0	4355.09	NE
144	505356.0	4355.09	NE
144	442630.0	4355.09	NE
144	731779.0	4355.09	NE
144	313700.0	4355.09	NE
144	425836.0	4355.09	NE
144	741327.0	4355.09	NE
144	546823.0	4355.09	NE
144	694554.0	4355.09	NE
144	346955.0	4355.09	NE
144	322468.0	4355.09	NE
144	350154.0	4355.09	NE
144	404532.0	4355.09	NE
144	731779.0	4355.09	NE
144	748397.0	4355.09	NE
144	571739.0	4355.09	NE
144	731779.0	4355.09	NE
144	731779.0	4355.09	NE
144	613307.0	4355.09	NE
144	694554.0	4355.09	NE
144	741327.0	4355.09	NE
144	538285.0	4355.09	NE
144	541781.0	4355.09	NE
144	613307.0	4355.09	NE
144	724192.0	4355.09	NE
144	724192.0	4355.09	NE
144	404534.0	4355.09	NE
144	741327.0	4355.09	NE
144	523287.0	4355.09	NE
144	638877.0	4355.09	NE

144	724192.0	4355.09	NE
144	334623.0	4355.09	NE
144	541070.0	4355.09	NE
144	583946.0	4355.09	NE
144	427024.0	4355.09	NE
144	541781.0	4355.09	NE
144	341465.0	4355.09	NE
144	741327.0	4355.09	NE
144	538285.0	4355.09	NE
144	546823.0	4355.09	NE
144	413095.0	4355.09	NE
144	748397.0	4355.09	NE
144	514050.0	4355.09	NE
144	425838.0	4355.09	NE
144	506493.0	4355.09	NE
144	571739.0	4355.09	NE
144	741327.0	4355.09	NE
144	588491.0	4355.09	NE
144	477269.0	4355.09	NE
144	538285.0	4355.09	NE
144	514050.0	4355.09	NE
144	333184.0	4355.09	NE
144	528368.0	4355.09	NE
144	514050.0	4355.09	NE
144	748397.0	4355.09	NE
144	542869.0	4355.09	NE
144	503265.0	4355.09	NE
144	538285.0	4355.09	NE
144	541781.0	4355.09	NE
144	528368.0	4355.09	NE
144	425835.0	4355.09	NE
144	336023.0	4355.09	NE
144	528368.0	4355.09	NE
144	528368.0	4355.09	NE
144	506509.0	4355.09	NE
144	546823.0	4355.09	NE
144	514050.0	4355.09	NE
144	694554.0	4355.09	NE
144	546823.0	4355.09	NE
144	571739.0	4355.09	NE
144	322467.0	4355.09	NE
144	571739.0	4355.09	NE
144	515251.0	4355.09	NE
144	546823.0	4355.09	NE
144	324115.0	4355.09	NE
144	345882.0	4355.09	NE
144	571739.0	4355.09	NE
144	541781.0	4355.09	NE
144	731779.0	4355.09	NE
144	613307.0	4355.09	NE
144	546823.0	4355.09	NE
144	546823.0	4355.09	NE
144	613307.0	4355.09	NE
144	542869.0	4355.09	NE
144	613307.0	4355.09	NE
144	441189.0	4355.09	NE
144	425837.0	4355.09	NE
144	323791.0	4355.09	NE
145	861294.0	4161.54	WNW
145	860172.0	4161.54	WNW
146	726599.0	4317.98	NNE
147	538474.0	4196.08	W
147	538474.0	4196.08	W
147	538474.0	4196.08	W
147	538474.0	4196.08	W
148	571610.0	4193.83	ESE

149	914614.0	4386.19	NNE
149	914614.0	4386.19	NNE
149	914614.0	4386.19	NNE
150	963475.0	4365.19	NNE
150	963475.0	4365.19	NNE
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150	963475.0	4365.19	NNE
150	963475.0	4365.19	NNE
150	963475.0	4365.19	NNE
151	486221.0	4241.60	WNW
151	482901.0	4241.60	WNW
152	693496.0	4470.00	NE
152	693496.0	4470.00	NE
153	806165.0	4392.92	NNE
154	532396.0	4412.14	N
154	532396.0	4412.14	N
155	611911.0	4458.22	N
155	635375.0	4458.22	N
156	902831.0	4607.96	NNE
156	902831.0	4607.96	NNE
156	902831.0	4607.96	NNE
156	902831.0	4607.96	NNE
157	961041.0	4623.75	NNE
158	765968.0	4600.06	NNE
158	765968.0	4600.06	NNE
158	765968.0	4600.06	NNE
158	765968.0	4600.06	NNE
159	626999.0	4608.88	NNE
160	961041.0	4627.73	NNE
160	961041.0	4627.73	NNE
161	961041.0	4633.99	NNE
162	963587.0	4638.08	NNE
162	961041.0	4638.08	NNE
163	961041.0	4638.76	NNE
164	919551.0	4630.51	NNE
165	917611.0	4695.37	NNE
166	917611.0	4701.32	NNE
166	917611.0	4701.32	NNE
166	917611.0	4701.32	NNE
167	917611.0	4706.51	NNE
168	821027.0	4740.37	ENE
169	903869.0	4610.36	SSE
170	903869.0	4615.35	SSE
171	903869.0	4623.74	SSE
172	821027.0	4784.10	ENE
173	821027.0	4788.09	ENE
174	838503.0	4858.63	NNE
175	821027.0	4820.80	ENE
176	814170.0	4756.23	SSE
176	804220.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	764015.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	814170.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	858952.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	814170.0	4756.23	SSE
176	814170.0	4756.23	SSE
176	814170.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	764015.0	4756.23	SSE
176	814170.0	4756.23	SSE
176	858084.0	4756.23	SSE
176	814172.0	4756.23	SSE
176	814172.0	4756.23	SSE

176	777315.0	4756.23	SSE
176	777315.0	4756.23	SSE
176	814170.0	4756.23	SSE
177	946644.0	4791.24	WNW
178	675936.0	4862.47	N
178	675936.0	4862.47	N
179	852810.0	4967.90	ENE
180	876828.0	4996.51	ENE
181	834721.0	4882.54	SSE
182	734807.0	4905.86	SSE
182	744292.0	4905.86	SSE
182	736786.0	4905.86	SSE
182	736786.0	4905.86	SSE
182	737896.0	4905.86	SSE
182	734807.0	4905.86	SSE
182	744292.0	4905.86	SSE
182	736786.0	4905.86	SSE
182	734807.0	4905.86	SSE
182	734807.0	4905.86	SSE
182	734807.0	4905.86	SSE
182	744292.0	4905.86	SSE
182	736786.0	4905.86	SSE
182	734807.0	4905.86	SSE
183	829347.0	4908.75	SSE
184	829347.0	4913.31	SSE
184	829347.0	4913.31	SSE
185	896629.0	4988.22	N
186	770061.0	4998.76	N
187	896629.0	4991.40	N
188	896629.0	4998.61	N
189	877439.0	5024.60	NNE
189	877439.0	5024.60	NNE
189	877439.0	5024.60	NNE
189	877439.0	5024.60	NNE
189	877439.0	5024.60	NNE
190	896629.0	5005.81	N
191	951418.0	5101.68	ENE
191	876828.0	5101.68	ENE
192	876719.0	5055.23	NNE
192	876719.0	5055.23	NNE
193	924649.0	5108.15	ENE
193	852810.0	5108.15	ENE
194	951418.0	5108.90	ENE
194	876828.0	5108.90	ENE
195	923452.0	5110.85	ENE
195	951418.0	5110.85	ENE
195	873650.0	5110.85	ENE
196	923452.0	5111.25	ENE
196	923452.0	5111.25	ENE
197	923452.0	5112.00	ENE
198	876719.0	5062.27	NNE
198	876719.0	5062.27	NNE
199	924649.0	5115.56	ENE
199	924649.0	5115.56	ENE
200	951418.0	5123.28	ENE
201	876828.0	5127.37	ENE
201	951418.0	5127.37	ENE
202	951418.0	5124.51	ENE
203	924649.0	5128.34	ENE
204	924649.0	5127.14	ENE
204	951418.0	5127.14	ENE
205	923452.0	5131.29	ENE
205	876828.0	5131.29	ENE
206	873650.0	5134.25	ENE
206	951418.0	5134.25	ENE
207	873650.0	5141.39	ENE

207	873650.0	5141.39	ENE
208	700248.0	5056.79	N
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208	595491.0	5056.79	N
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209	719629.0	5072.39	N
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210	876828.0	5151.90	ENE
211	879338.0	5127.66	NNE
212	824276.0	5039.34	WNW
213	895041.0	5225.17	N
214	895041.0	5232.36	N
215	895041.0	5244.94	N
215	895041.0	5244.94	N
216	878540.0	5268.51	WNW

Water Wells - Suwanee River Water Management District

Map Key	ID	Distance (ft)	Direction
	No records found		

Well Surveillance Program Water Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSE	0.42	2,191.82	0.00	FED USGS

Loc Identifier:	USGS-274754082473201	Well Depth:	91.0
Date Drilled:		Well Depth Unit:	ft
Latitude:	27.7986369415498	Well Hole Depth:	
Longitude:	-82.7920467589445	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	27.7986369415498	Loc HUC Code:	031002070504
Loc Longitude Stnd:	-82.7920467589445	Loc Aquifer Code:	120FLRD
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	F. JOHNSON WELL AT MADERIA BEACH FL		

Florida Subsidence Incident Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	NNE	0.64	3,388.35	7.04	SINKHOLES

Ref No:	15-743	Lat DD:	27.814034
True Sink:	Unknown	Long DD:	-82.792295
Slope:		County:	PINELLAS
Wat Sin:	Yes	Twnshp:	
Wat Bls:		Twnshp D:	South
Lim Vis:	No	Range:	
Cav Vis:	No	Range D:	E
Subrate:	Rapid	Section:	
Propdam:	No	Qtrsect1:	
Repair S:	Unknown	Qtrsect2:	
Drain Str:	Unknown	Siz Dim:	Estimated
Accuracy:	Parcel (< 5 acres): Max 368 ft	Sin Shape:	C
Event Date Dt:	2021-07-27 00:00:00 UTC	Sin Lngth:	10
Date Rev Dt:	2021-07-28 00:00:00 UTC	Sin Width:	10
Point X:	-82.79230650618031	Sin Depth:	5
Point Y:	27.814084862106984		
Soil Type:			
Rpt Source:	PVT Citizen		

Rpt Name:	Anna
Comments:	House is 2-4 feet from subsidence location.
Comments 2:	
Access:	
County Desc:	Pinellas
Twnshp D Desc:	S
Range D Desc:	E
True Sink Desc:	Unknown
O Zip:	
O City:	St Petersburg

Water Well Construction Permits - Southwest Florida Water Management District

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242974.0	Section ID:	9.0
Well Constr Permit:	506481.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506481 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506481		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242975.0	Section ID:	9.0
Well Constr Permit:	506482.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506482 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506482		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242977.0	Section ID:	9.0
Well Constr Permit:	506484.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506484 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506484		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242972.0	Section ID:	9.0
Well Constr Permit:	506479.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506479 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506479		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242973.0	Section ID:	9.0
Well Constr Permit:	506480.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506480 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506480		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242976.0	Section ID:	9.0
Well Constr Permit:	506483.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506483 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506483		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242970.0	Section ID:	9.0
Well Constr Permit:	506477.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506477 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506477		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 505 150TH AVE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SW	0.04	194.70	3.86	WCP SWFWMD

Site ID:	242971.0	Section ID:	9.0
Well Constr Permit:	506478.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398831.713168
Well No:	1.0	SPFWN:	1262351.353945
License No:	7024	GIS Update:	21-Feb-2020
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323076.184369
Well Drill:	AUGER	UTM Northing:	3076805.817426
Well Depth:	12.0	Point X:	-82.79601939
Well Casing:	2.0	Point Y:	27.80419258
Casing to:	2.0	Latitude:	27 48 15.09
Static Water:		Longitude:	82 47 45.66
Contractor:	HYDROLOGIC FLORIDA, INC.		
Site Name:	506478 - 1		
Owner Name:	City Of Public Works		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506478		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	505 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	-	0.00	0.00	2.38	WCP SWFWMD

Site ID:	871841.0	Section ID:	9.0
Well Constr Permit:	853597.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398813.66311706
Well No:	4.0	SPFWN:	1262756.12995606
License No:	9311	GIS Update:	23-Aug-2016
Permit Issued:	10-Aug-2016	Last Update:	23-Aug-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323071.68787637
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076929.2302377
Well Depth:	12.0	Point X:	-82.79608333
Well Casing:	1.0	Point Y:	27.80530556
Casing to:	1.5	Latitude:	27 48 19.10
Static Water:	0.0	Longitude:	82 47 45.90
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		

Owner Name:	Dean Guskallis
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=853597
Well Use:	MONITOR
Well Located:	
Well Located 1:	545 150TH AVE
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	-	0.00	0.00	2.38	WCP SWFWMD

Site ID:	871840.0	Section ID:	9.0
Well Constr Permit:	853597.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398777.742474
Well No:	3.0	SPFWN:	1262756.36279788
License No:	9311	GIS Update:	23-Aug-2016
Permit Issued:	10-Aug-2016	Last Update:	23-Aug-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323060.74051965
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076929.39037518
Well Depth:	12.0	Point X:	-82.79619444
Well Casing:	1.0	Point Y:	27.80530556
Casing to:	1.5	Latitude:	27 48 19.10
Static Water:	0.0	Longitude:	82 47 46.30
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Dean Guskallis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=853597		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	545 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	-	0.00	0.00	2.38	WCP SWFWMD

Site ID:	871837.0	Section ID:	9.0
Well Constr Permit:	853597.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398795.70279558
Well No:	1.0	SPFWN:	1262756.24637291
License No:	9311	GIS Update:	23-Aug-2016
Permit Issued:	10-Aug-2016	Last Update:	23-Aug-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323066.21419805
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076929.3103052
Well Depth:	12.0	Point X:	-82.79613889
Well Casing:	1.0	Point Y:	27.80530556

Casing to:	2.0	Latitude:	27 48 19.10
Static Water:	0.0	Longitude:	82 47 46.10
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Dean Guskallis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=853597		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	545 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	-	0.00	0.00	2.38	WCP SWFWMD

Site ID:	871839.0	Section ID:	9.0
Well Constr Permit:	853597.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398795.6373319
Well No:	2.0	SPFWN:	1262746.14724923
License No:	9311	GIS Update:	23-Aug-2016
Permit Issued:	10-Aug-2016	Last Update:	23-Aug-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323066.16917527
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076926.23244523
Well Depth:	12.0	Point X:	-82.79613889
Well Casing:	1.0	Point Y:	27.80527778
Casing to:	1.5	Latitude:	27 48 19.00
Static Water:	0.0	Longitude:	82 47 46.10
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Dean Guskallis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=853597		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	545 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	-	0.00	0.00	2.38	WCP SWFWMD

Site ID:	871842.0	Section ID:	9.0
Well Constr Permit:	853597.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398822.51236414
Well No:	5.0	SPFWN:	1262735.87350361
License No:	9311	GIS Update:	23-Aug-2016
Permit Issued:	10-Aug-2016	Last Update:	23-Aug-2016
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323074.33467414
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076923.03448511
Well Depth:	7.0	Point X:	-82.79605556
Well Casing:	1.0	Point Y:	27.80525
Casing to:	1.5	Latitude:	27 48 18.90
Static Water:	0.0	Longitude:	82 47 45.80
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Dean Guskallis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=853597		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	545 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SW	0.10	534.74	0.74	WCP SWFWMD

Site ID:	215892.0	Section ID:	4.0
Well Constr Permit:	479396.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398538.231471
Well No:	1.0	SPFWN:	1262158.925852
License No:	2214	GIS Update:	21-Feb-2020
Permit Issued:	27-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322986.258999
Well Drill:	ROTARY	UTM Northing:	3076747.89749
Well Depth:	160.0	Point X:	-82.79692329
Well Casing:	4.0	Point Y:	27.80365809
Casing to:	107.0	Latitude:	27 48 13.16
Static Water:	1.0	Longitude:	82 47 48.92
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	479396 - 1		
Owner Name:	Pirates Cove		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=479396		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	423 150 AVENUE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SW	0.10	534.74	0.74	WCP SWFWMD

Site ID:	186733.0	Section ID:	9.0
Well Constr Permit:	450237.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398538.23147126

Well No:	1.0	SPFWN:	1262158.92585226
License No:	1641	GIS Update:	21-Feb-2020
Permit Issued:	28-Mar-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322986.25899912
Well Drill:	ROTARY	UTM Northing:	3076747.89749029
Well Depth:	160.0	Point X:	-82.79692329
Well Casing:	4.0	Point Y:	27.80365809
Casing to:	90.0	Latitude:	27 48 13.16
Static Water:		Longitude:	82 47 48.92
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	450237 - 1		
Owner Name:	Pirates Cove		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=450237		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	423 150 AVENUE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	W	0.12	618.21	0.38	WCP SWFWMD

Site ID:	985329.0	Section ID:	9.0
Well Constr Permit:	918078.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398168.17117514
Well No:	1.0	SPFWN:	1262457.46770874
License No:	9367	GIS Update:	27-Jul-2022
Permit Issued:	27-Jul-2022	Last Update:	24-Nov-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322874.2126493
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076839.80598437
Well Depth:	105.0	Point X:	-82.79807391
Well Casing:	2.0	Point Y:	27.80447259
Casing to:	105.0	Latitude:	27 48 16.10
Static Water:	0.0	Longitude:	82 47 53.07
Contractor:	Guest Well & Pump Services		
Site Name:	Proposed WCP Well		
Owner Name:	BOWDENS MARINA LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=918078		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	400 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NE	0.16	828.99	0.00	WCP SWFWMD

Site ID:	285374.0	Section ID:	10.0
Well Constr Permit:	535050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399708.54802825
Well No:	1.0	SPFWN:	1263063.16781017
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	22-Feb-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323345.194
Well Drill:	ROTARY	UTM Northing:	3077020.588
Well Depth:	118.0	Point X:	-82.79332149
Well Casing:	4.0	Point Y:	27.80616596
Casing to:	84.0	Latitude:	27 48 22.20
Static Water:	2.0	Longitude:	82 47 35.96
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	535050 - 1		
Owner Name:	Roger Pfeil		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=535050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	850 BAY POINT DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SW	0.19	995.68	1.43	WCP SWFWMD

Site ID:	813133.0	Section ID:	9.0
Well Constr Permit:	827436.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	322914.33241913
Well No:	2.0	SPFWN:	3076741.56148769
License No:	9288	GIS Update:	19-Mar-2013
Permit Issued:	05-Mar-2013	Last Update:	19-Mar-2013
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	398302.42230623
Well Drill:	ROTARY	UTM Northing:	1262136.21688131
Well Depth:	240.0	Point X:	-82.7976522
Well Casing:	4.0	Point Y:	27.80359143
Casing to:	100.0	Latitude:	27 48 12.93
Static Water:	0.0	Longitude:	82 47 51.55
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Boca Vista Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=827436		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	401 150TH AVE		

Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SW	0.19	995.68	1.43	WCP SWFWMD

Site ID:	813134.0	Section ID:	9.0
Well Constr Permit:	827436.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	322957.00734343
Well No:	1.0	SPFWN:	3076669.77607793
License No:	9288	GIS Update:	19-Mar-2013
Permit Issued:	05-Mar-2013	Last Update:	19-Mar-2013
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	398444.34938956
Well Drill:	ROTARY	UTM Northing:	1261901.84188131
Well Depth:	240.0	Point X:	-82.79720851
Well Casing:	4.0	Point Y:	27.80294933
Casing to:	90.0	Latitude:	27 48 10.62
Static Water:	0.0	Longitude:	82 47 49.95
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Boca Vista Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=827436		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	401 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SE	0.15	783.98	0.00	WCP SWFWMD

Site ID:	297459.0	Section ID:	10.0
Well Constr Permit:	542514.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399719.23665517
Well No:	1.0	SPFWN:	1261750.83677343
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	31-Aug-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323345.194
Well Drill:	ROTARY	UTM Northing:	3076620.588
Well Depth:	131.0	Point X:	-82.79326221
Well Casing:	4.0	Point Y:	27.80255671
Casing to:	71.0	Latitude:	27 48 09.20
Static Water:	2.0	Longitude:	82 47 35.74
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	542514 - 1		
Owner Name:	Pete E Trott		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=542514
Well Use:	IRRIGATION
Well Located:	
Well Located 1:	378 145TH AVE
Well Located 2:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	WSW	0.20	1,044.82	1.35	WCP SWFWMD

Site ID:	366794.0	Section ID:	9.0
Well Constr Permit:	585849.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397984.73454676
Well No:	1.0	SPFWN:	1261986.31596126
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	27-Nov-1996	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322817.135
Well Drill:	ROTARY	UTM Northing:	3076696.663
Well Depth:	100.0	Point X:	-82.79863182
Well Casing:	4.0	Point Y:	27.80317346
Casing to:	75.0	Latitude:	27 48 11.42
Static Water:		Longitude:	82 47 55.07
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	585849 - 1		
Owner Name:	Madeira Cove Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=585849		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	399 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SW	0.25	1,341.98	2.99	WCP SWFWMD

Site ID:	830126.0	Section ID:	9.0
Well Constr Permit:	834481.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397922.33217851
Well No:	1.0	SPFWN:	1261679.97420096
License No:	9159	GIS Update:	14-Feb-2014
Permit Issued:	17-Feb-2014	Last Update:	04-Mar-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322797.35553419
Well Drill:	ROTARY	UTM Northing:	3076603.45073677
Well Depth:	118.0	Point X:	-82.79881867
Well Casing:	4.0	Point Y:	27.80232978
Casing to:	82.0	Latitude:	27 48 08.39

Static Water:	2.5	Longitude:	82 47 55.75
Contractor:	Sweet Water Well Drilling Corp.		
Site Name:	Proposed WCP Well		
Owner Name:	Lynn Skipper Family Trust/Ross Plumbing		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=834481		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	217 150th Ave		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SW	0.25	1,341.98	2.99	WCP SWFWMD

Site ID:	830163.0	Section ID:	9.0
Well Constr Permit:	834510.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397940.56135851
Well No:	1.0	SPFWN:	1261685.18252169
License No:	9159	GIS Update:	17-Feb-2014
Permit Issued:	17-Feb-2014	Last Update:	04-Mar-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322802.92437645
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076604.99288684
Well Depth:	25.0	Point X:	-82.79876239
Well Casing:	4.0	Point Y:	27.80234443
Casing to:	25.0	Latitude:	27 48 08.44
Static Water:	0.0	Longitude:	82 47 55.54
Contractor:	Sweet Water Well Drilling Corp.		
Site Name:	Proposed WCP Well		
Owner Name:	Lynn Skipper Family Trust/Ross P		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=834510		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	217 150th Ave		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NNE	0.28	1,491.01	5.93	WCP SWFWMD

Site ID:	873792.0	Section ID:	3.0
Well Constr Permit:	854444.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399951.31222184
Well No:	1.0	SPFWN:	1263951.33298758
License No:	9288	GIS Update:	20-Sep-2016
Permit Issued:	20-Sep-2016	Last Update:	21-Sep-2016
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323421.38892517
Well Drill:	ROTARY	UTM Northing:	3077290.68110247
Well Depth:	140.0	Point X:	-82.79258832
Well Casing:	4.0	Point Y:	27.80861308
Casing to:	80.0	Latitude:	27 48 31.01
Static Water:	0.0	Longitude:	82 47 33.32
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	PINELLAS BD OF PUB INST		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=854444		
Well Use:	IRRIGATION - RECREATION AREA		
Well Located:			
Well Located 1:	591 TOM STUART CSWY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	304646.0	Section ID:	9.0
Well Constr Permit:	546763.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	1.0	SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	04-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	AUGER	UTM Northing:	3076956.21143917
Well Depth:	12.0	Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:	2.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	546763 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546763		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	307704.0	Section ID:	9.0
Well Constr Permit:	548535.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884

Well No:	1.0	SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	21-Feb-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	AUGER	UTM Northing:	3076956.21143917
Well Depth:	12.0	Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:	2.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	548535 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=548535		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	304648.0	Section ID:	9.0
Well Constr Permit:	546763.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	3.0	SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	04-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	AUGER	UTM Northing:	3076956.21143917
Well Depth:	12.0	Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:	2.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	546763 - 3		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546763		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	304647.0	Section ID:	9.0
Well Constr Permit:	546763.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	2.0	SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	04-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	AUGER	UTM Northing:	3076956.21143917
Well Depth:	12.0	Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:	2.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	546763 - 2		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546763		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	304649.0	Section ID:	9.0
Well Constr Permit:	546763.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:		SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	04-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:		UTM Northing:	3076956.21143917
Well Depth:		Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:		Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	546763 - 4		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546763		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	69499.0	Section ID:	9.0
Well Constr Permit:	332988.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	1.0	SPFWN:	1262833.01932035
License No:	1386	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	ROTARY	UTM Northing:	3076956.21143917
Well Depth:	100.0	Point X:	-82.80050395
Well Casing:	6.0	Point Y:	27.80549149
Casing to:	90.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	ANSON WELL DRILLING		
Site Name:	332988 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=332988		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	304650.0	Section ID:	9.0
Well Constr Permit:	546763.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:		SPFWN:	1262833.01932035
License No:	2612	GIS Update:	21-Feb-2020
Permit Issued:	04-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:		UTM Northing:	3076956.21143917
Well Depth:		Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:		Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	GARY A LEADMON		
Site Name:	546763 - 5		
Owner Name:	City Of Madeira Beach		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546763
Well Use:	MONITOR
Well Located:	
Well Located 1:	300 MUNICIPAL DRIVE
Well Located 2:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	314272.0	Section ID:	9.0
Well Constr Permit:	552551.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	1.0	SPFWN:	1262833.01932035
License No:	2613	GIS Update:	21-Feb-2020
Permit Issued:	17-May-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	AUGER	UTM Northing:	3076956.21143917
Well Depth:	25.0	Point X:	-82.80050395
Well Casing:	2.0	Point Y:	27.80549149
Casing to:	20.0	Latitude:	27 48 19.76
Static Water:		Longitude:	82 48 01.81
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	552551 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=552551		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	W	0.26	1,347.86	3.81	WCP SWFWMD

Site ID:	55962.0	Section ID:	9.0
Well Constr Permit:	319451.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397384.98016884
Well No:	1.0	SPFWN:	1262833.01932035
License No:	999998	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322636.44290266
Well Drill:	ROTARY	UTM Northing:	3076956.21143917
Well Depth:	90.0	Point X:	-82.80050395
Well Casing:	3.0	Point Y:	27.80549149
Casing to:	70.0	Latitude:	27 48 19.76

Static Water:	901.0	Longitude:	82 48 01.81
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	319451 - 1		
Owner Name:	G Wright		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=319451		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	300 MUNICPAL DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.26	1,382.10	1.68	WCP SWFWMD

Site ID:	60103.0	Section ID:	9.0
Well Constr Permit:	323592.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399369.289192
Well No:	1.0	SPFWN:	1260937.741943
License No:	999998	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323236.518489
Well Drill:	ROTARY	UTM Northing:	3076373.640852
Well Depth:	100.0	Point X:	-82.79432835
Well Casing:	3.0	Point Y:	27.80031416
Casing to:	65.0	Latitude:	27 48 01.13
Static Water:	5.0	Longitude:	82 47 39.58
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	323592 - 1		
Owner Name:	J Lebers		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=323592		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	261 145TH ST E		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SW	0.31	1,636.37	3.88	WCP SWFWMD

Site ID:	880497.0	Section ID:	9.0
Well Constr Permit:	857596.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397640.0960017
Well No:	1.0	SPFWN:	1261497.32796738
License No:	11212	GIS Update:	12-Feb-2017
Permit Issued:	30-Jan-2017	Last Update:	12-Feb-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322710.88183707

Well Drill:	AUGER	UTM Northing:	3076548.4841335
Well Depth:	12.0	Point X:	-82.79968795
Well Casing:	2.0	Point Y:	27.80182238
Casing to:	2.0	Latitude:	27 48 06.56
Static Water:	3.0	Longitude:	82 47 58.88
Contractor:	JAEE ENVIRONMENTAL SERVICES		
Site Name:	Proposed WCP Well		
Owner Name:	Edward, Butler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=857596		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	125 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SW	0.31	1,642.22	4.00	WCP SWFWMD

Site ID:	880498.0	Section ID:	9.0
Well Constr Permit:	857596.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397624.4710017
Well No:	2.0	SPFWN:	1261504.27241182
License No:	11212	GIS Update:	12-Feb-2017
Permit Issued:	30-Jan-2017	Last Update:	12-Feb-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322706.13686486
Well Drill:	AUGER	UTM Northing:	3076550.63945526
Well Depth:	12.0	Point X:	-82.79973642
Well Casing:	2.0	Point Y:	27.8018412
Casing to:	2.0	Latitude:	27 48 06.63
Static Water:	3.0	Longitude:	82 47 59.05
Contractor:	JAEE ENVIRONMENTAL SERVICES		
Site Name:	Proposed WCP Well		
Owner Name:	Edward, Butler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=857596		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	125 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	W	0.29	1,524.94	2.69	WCP SWFWMD

Site ID:	837930.0	Section ID:	9.0
Well Constr Permit:	838042.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397233.20354218
Well No:	2.0	SPFWN:	1262414.31819994

License No:	9292	GIS Update:	04-Nov-2014
Permit Issued:	06-Aug-2014	Last Update:	04-Nov-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322589.14479585
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076828.97577753
Well Depth:	85.0	Point X:	-82.80096497
Well Casing:	4.0	Point Y:	27.80433718
Casing to:	85.0	Latitude:	27 48 15.61
Static Water:	10.0	Longitude:	82 48 03.47
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838042		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	300 MUNICIPAL DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WSW	0.31	1,618.46	1.78	WCP SWFWMD

Site ID:	895797.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397371.03689104
Well No:	4.0	SPFWN:	1261839.40676374
License No:	11093	GIS Update:	22-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322629.72672944
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076653.41126771
Well Depth:	12.0	Point X:	-82.80052705
Well Casing:	1.0	Point Y:	27.80275841
Casing to:	2.0	Latitude:	27 48 09.93
Static Water:	3.0	Longitude:	82 48 01.90
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.32	1,687.13	4.18	WCP SWFWMD

Site ID:	893590.0	Section ID:	9.0
Well Constr Permit:	863762.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397561.76195709
Well No:	2.0	SPFWN:	1261499.45359675
License No:	2613	GIS Update:	25-Oct-2017
Permit Issued:	28-Sep-2017	Last Update:	25-Oct-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322687.01235176
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076549.32642547
Well Depth:	12.0	Point X:	-82.79993028
Well Casing:	2.0	Point Y:	27.80182683
Casing to:	12.0	Latitude:	27 48 06.58
Static Water:	4.0	Longitude:	82 47 59.75
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	BUTLER, EDWARD S III		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=863762		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	125 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.32	1,709.06	4.22	WCP SWFWMD

Site ID:	893592.0	Section ID:	9.0
Well Constr Permit:	863762.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397566.97039784
Well No:		SPFWN:	1261464.7314846
License No:	2613	GIS Update:	28-Sep-2017
Permit Issued:	28-Sep-2017	Last Update:	25-Oct-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322688.51360118
Well Drill:		UTM Northing:	3076538.73084216
Well Depth:		Point X:	-82.79991347
Well Casing:	2.0	Point Y:	27.80173142
Casing to:		Latitude:	27 48 06.23
Static Water:		Longitude:	82 47 59.69
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	BUTLER, EDWARD S III		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=863762		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	125 150TH AVE		

Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	SW	0.32	1,709.06	4.22	WCP SWFWMD

Site ID:	893591.0	Section ID:	9.0
Well Constr Permit:	863762.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397566.97039784
Well No:		SPFWN:	1261464.7314846
License No:	2613	GIS Update:	28-Sep-2017
Permit Issued:	28-Sep-2017	Last Update:	25-Oct-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322688.51360118
Well Drill:		UTM Northing:	3076538.73084216
Well Depth:		Point X:	-82.79991347
Well Casing:	2.0	Point Y:	27.80173142
Casing to:		Latitude:	27 48 06.23
Static Water:		Longitude:	82 47 59.69
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	BUTLER, EDWARD S III		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=863762		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	125 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	W	0.30	1,559.55	2.84	WCP SWFWMD

Site ID:	837989.0	Section ID:	9.0
Well Constr Permit:	838042.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397206.72784773
Well No:	1.0	SPFWN:	1262386.10639438
License No:	9292	GIS Update:	04-Nov-2014
Permit Issued:	06-Aug-2014	Last Update:	04-Nov-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322581.00546115
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076820.44306404
Well Depth:	90.0	Point X:	-82.80104629
Well Casing:	4.0	Point Y:	27.80425911
Casing to:	90.0	Latitude:	27 48 15.33
Static Water:	10.0	Longitude:	82 48 03.77
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		

Owner Name:	City Of Madeira Beach
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838042
Well Use:	PLUGGED
Well Located:	
Well Located 1:	300 MUNICIPAL DR
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	WSW	0.31	1,641.39	1.80	WCP SWFWMD

Site ID:	895801.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397348.46739861
Well No:		SPFWN:	1261833.33022283
License No:	11093	GIS Update:	16-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322622.83288268
Well Drill:		UTM Northing:	3076651.61527403
Well Depth:		Point X:	-82.80059673
Well Casing:	1.0	Point Y:	27.8027413
Casing to:		Latitude:	27 48 09.87
Static Water:		Longitude:	82 48 02.15
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	WSW	0.31	1,641.39	1.80	WCP SWFWMD

Site ID:	895800.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397348.46739861
Well No:		SPFWN:	1261833.33022283
License No:	11093	GIS Update:	16-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322622.83288268
Well Drill:		UTM Northing:	3076651.61527403
Well Depth:		Point X:	-82.80059673
Well Casing:	1.0	Point Y:	27.8027413

Casing to:		Latitude:	27 48 09.87
Static Water:		Longitude:	82 48 02.15
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	WSW	0.31	1,641.39	1.80	WCP SWFWMD

Site ID:	895799.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397348.46739861
Well No:		SPFWN:	1261833.33022283
License No:	11093	GIS Update:	16-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322622.83288268
Well Drill:		UTM Northing:	3076651.61527403
Well Depth:		Point X:	-82.80059673
Well Casing:	1.0	Point Y:	27.8027413
Casing to:		Latitude:	27 48 09.87
Static Water:		Longitude:	82 48 02.15
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SW	0.33	1,716.15	4.22	WCP SWFWMD

Site ID:	893589.0	Section ID:	9.0
Well Constr Permit:	863762.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397563.06404043
Well No:	1.0	SPFWN:	1261460.39109675
License No:	2613	GIS Update:	25-Oct-2017
Permit Issued:	28-Sep-2017	Last Update:	25-Oct-2017
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	322687.31224236
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076537.41766882
Well Depth:	12.0	Point X:	-82.79992547
Well Casing:	2.0	Point Y:	27.80171941
Casing to:	12.0	Latitude:	27 48 06.19
Static Water:	4.0	Longitude:	82 47 59.73
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	BUTLER, EDWARD S III		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=863762		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	125 150TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WSW	0.31	1,652.62	1.03	WCP SWFWMD

Site ID:	895793.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397325.89800215
Well No:	1.0	SPFWN:	1261848.95537485
License No:	11093	GIS Update:	22-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322615.99293438
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076656.43355419
Well Depth:	12.0	Point X:	-82.80066686
Well Casing:	1.0	Point Y:	27.80278387
Casing to:	2.0	Latitude:	27 48 10.02
Static Water:	3.0	Longitude:	82 48 02.40
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WSW	0.32	1,666.16	2.67	WCP SWFWMD

Site ID:	895796.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	397333.27647437
Well No:	3.0	SPFWN:	1261808.59079152
License No:	11093	GIS Update:	22-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322618.14156062
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076644.11286138
Well Depth:	12.0	Point X:	-82.80064322
Well Casing:	1.0	Point Y:	27.80267298
Casing to:	2.0	Latitude:	27 48 09.62
Static Water:	3.0	Longitude:	82 48 02.32
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	W	0.30	1,587.34	2.86	WCP SWFWMD

Site ID:	838127.0	Section ID:	9.0
Well Constr Permit:	838119.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397183.72435296
Well No:	1.0	SPFWN:	1262362.23471733
License No:	9292	GIS Update:	04-Nov-2014
Permit Issued:	11-Aug-2014	Last Update:	04-Nov-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322573.93516259
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076813.22452182
Well Depth:	40.0	Point X:	-82.80111696
Well Casing:	4.0	Point Y:	27.80419304
Casing to:	40.0	Latitude:	27 48 15.09
Static Water:	10.0	Longitude:	82 48 04.02
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838119		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	300 MUNICIPAL DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	WSW	0.32	1,680.09	1.76	WCP SWFWMD

Site ID:	916337.0	Section ID:	9.0
Well Constr Permit:	876484.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397302.9804652
Well No:	1.0	SPFWN:	1261828.70237841
License No:	2613	GIS Update:	07-Mar-2019
Permit Issued:	14-Feb-2019	Last Update:	07-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322608.95782015
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076650.31770324
Well Depth:	12.0	Point X:	-82.80073733
Well Casing:	2.0	Point Y:	27.80272775
Casing to:	12.0	Latitude:	27 48 09.82
Static Water:	4.0	Longitude:	82 48 02.65
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA HOTEL INVESTORS LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876484		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	WSW	0.32	1,680.09	1.76	WCP SWFWMD

Site ID:	916339.0	Section ID:	9.0
Well Constr Permit:	876484.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397305.15074417
Well No:		SPFWN:	1261827.83442886
License No:	2613	GIS Update:	14-Feb-2019
Permit Issued:	14-Feb-2019	Last Update:	07-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322609.61712653
Well Drill:		UTM Northing:	3076650.04778108
Well Depth:		Point X:	-82.8007306
Well Casing:	2.0	Point Y:	27.8027254
Casing to:		Latitude:	27 48 09.81
Static Water:		Longitude:	82 48 02.63
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA HOTEL INVESTORS LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876484		
Well Use:	PLUGGED		
Well Located:			

Well Located 1: 15015 MADEIRA WAY
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	WSW	0.32	1,680.09	1.76	WCP SWFWMD

Site ID:	916338.0	Section ID:	9.0
Well Constr Permit:	876484.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397305.15074417
Well No:		SPFWN:	1261827.83442886
License No:	2613	GIS Update:	14-Feb-2019
Permit Issued:	14-Feb-2019	Last Update:	07-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322609.61712653
Well Drill:		UTM Northing:	3076650.04778108
Well Depth:		Point X:	-82.8007306
Well Casing:	2.0	Point Y:	27.8027254
Casing to:		Latitude:	27 48 09.81
Static Water:		Longitude:	82 48 02.63
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA HOTEL INVESTORS LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876484		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	WSW	0.32	1,683.40	1.76	WCP SWFWMD

Site ID:	895795.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397302.89452993
Well No:	2.0	SPFWN:	1261825.51787485
License No:	11093	GIS Update:	22-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322608.9237239
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076649.34733882
Well Depth:	12.0	Point X:	-82.80073754
Well Casing:	1.0	Point Y:	27.80271899
Casing to:	2.0	Latitude:	27 48 09.79
Static Water:	3.0	Longitude:	82 48 02.66
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		

Owner Name:	Madeira Beach Town Center, LLC
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939
Well Use:	MONITOR
Well Located:	
Well Located 1:	15015 MADEIRA WAY
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	WSW	0.32	1,707.22	1.75	WCP SWFWMD

Site ID:	895798.0	Section ID:	9.0
Well Constr Permit:	864939.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397274.68272437
Well No:	5.0	SPFWN:	1261824.21579152
License No:	11093	GIS Update:	22-Nov-2017
Permit Issued:	16-Nov-2017	Last Update:	22-Nov-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322600.32205563
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3076649.02051698
Well Depth:	12.0	Point X:	-82.80082477
Well Casing:	1.0	Point Y:	27.80271491
Casing to:	2.0	Latitude:	27 48 09.77
Static Water:	3.0	Longitude:	82 48 02.97
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Beach Town Center, LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=864939		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15015 MADEIRA WAY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	SW	0.35	1,847.13	0.88	WCP SWFWMD

Site ID:	56000.0	Section ID:	9.0
Well Constr Permit:	319489.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397882.13435826
Well No:	1.0	SPFWN:	1260969.9984401
License No:	999998	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322783.34172609
Well Drill:	ROTARY	UTM Northing:	3076387.16322923
Well Depth:	77.0	Point X:	-82.79892872
Well Casing:	3.0	Point Y:	27.80037635

Casing to:	58.0	Latitude:	27 48 01.35
Static Water:	2.0	Longitude:	82 47 56.14
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	319489 - 1		
Owner Name:	E Griffis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=319489		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	14939 1ST ST E		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	S	0.32	1,704.75	2.51	WCP SWFWMD

Site ID:	933729.0	Section ID:	10.0
Well Constr Permit:	886635.0	Range ID:	15.0
WCP Status:	5.0	SPFWE:	399283.23559232
Well No:		SPFWN:	1260603.64867786
License No:	2214	GIS Update:	14-Feb-2020
Permit Issued:	14-Feb-2020	Last Update:	21-Jul-2020
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323209.46175933
Well Drill:		UTM Northing:	3076272.02905672
Well Depth:		Point X:	-82.79458783
Well Casing:	2.0	Point Y:	27.79939373
Casing to:		Latitude:	27 47 57.82
Static Water:		Longitude:	82 47 40.52
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	Proposed WCP Well		
Owner Name:	PRYOR, J ROGER		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=886635		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	223 144TH AVE		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	WSW	0.36	1,889.83	4.25	WCP SWFWMD

Site ID:	478714.0	Section ID:	9.0
Well Constr Permit:	667914.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397004.16104859
Well No:	1.0	SPFWN:	1261944.64281626
License No:	9188	GIS Update:	25-May-2005
Permit Issued:	19-Apr-2002	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	322518.171
Well Drill:	COMBINATION (TWO OR MORE METHODS)	UTM Northing:	3076686.396
Well Depth:	115.0	Point X:	-82.80166393
Well Casing:	4.0	Point Y:	27.80304127
Casing to:	84.0	Latitude:	27 48 10.95
Static Water:		Longitude:	82 48 05.99
Contractor:	HIGH POINT WELL DRILLING INC		
Site Name:	667914 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=667914		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	200 REX PLACE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	274016.0	Section ID:	9.0
Well Constr Permit:	527959.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	397440.454467
Well No:		SPFWN:	1261146.00629
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.162772
Well Drill:		UTM Northing:	3076441.903437
Well Depth:		Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:		Latitude:	27 48 03.06
Static Water:		Longitude:	82 48 01.07
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527959 - 1		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527959		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14805 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	201253.0	Section ID:	9.0
Well Constr Permit:	464757.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	397440.45446734
Well No:	1.0	SPFWN:	1261146.00629018
License No:	9023	GIS Update:	21-Feb-2020
Permit Issued:	26-Jul-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.16277236
Well Drill:	AUGER	UTM Northing:	3076441.90343743
Well Depth:	8.0	Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:	8.0	Latitude:	27 48 03.06
Static Water:	3.0	Longitude:	82 48 01.07
Contractor:	ENVIROPACT INC.		
Site Name:	464757 - 1		
Owner Name:	Cheeram Development		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=464757		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	2600 9TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	210127.0	Section ID:	9.0
Well Constr Permit:	473631.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	397440.454467
Well No:		SPFWN:	1261146.00629
License No:	1525	GIS Update:	21-Feb-2020
Permit Issued:	29-Dec-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.162772
Well Drill:		UTM Northing:	3076441.903437
Well Depth:		Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:		Latitude:	27 48 03.06
Static Water:		Longitude:	82 48 01.07
Contractor:	BROESKE ENTERPRISES OF PASCO INC		
Site Name:	473631 - 1		
Owner Name:	Barger Interests		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=473631		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 7697		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	201251.0	Section ID:	9.0
Well Constr Permit:	464755.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397440.45446734
Well No:	1.0	SPFWN:	1261146.00629018
License No:	9023	GIS Update:	21-Feb-2020
Permit Issued:	26-Jul-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.16277236
Well Drill:	AUGER	UTM Northing:	3076441.90343743
Well Depth:	8.0	Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:	8.0	Latitude:	27 48 03.06
Static Water:	3.0	Longitude:	82 48 01.07
Contractor:	ENVIROPACT INC.		
Site Name:	464755 - 1		
Owner Name:	Cheeram Development		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=464755		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	2600 9TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	201254.0	Section ID:	9.0
Well Constr Permit:	464758.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397440.45446734
Well No:	1.0	SPFWN:	1261146.00629018
License No:	9023	GIS Update:	21-Feb-2020
Permit Issued:	26-Jul-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.16277236
Well Drill:	AUGER	UTM Northing:	3076441.90343743
Well Depth:	9.0	Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:	8.0	Latitude:	27 48 03.06
Static Water:	4.0	Longitude:	82 48 01.07
Contractor:	ENVIROPACT INC.		
Site Name:	464758 - 1		
Owner Name:	Cheeram Development		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=464758		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 2600 9TH ST N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	274025.0	Section ID:	9.0
Well Constr Permit:	527960.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397440.454467
Well No:		SPFWN:	1261146.00629
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.162772
Well Drill:		UTM Northing:	3076441.903437
Well Depth:		Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:		Latitude:	27 48 03.06
Static Water:		Longitude:	82 48 01.07
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527960 - 8		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14805 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	274017.0	Section ID:	9.0
Well Constr Permit:	527959.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	397440.454467
Well No:		SPFWN:	1261146.00629
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.162772
Well Drill:		UTM Northing:	3076441.903437
Well Depth:		Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:		Latitude:	27 48 03.06
Static Water:		Longitude:	82 48 01.07
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527959 - 2		

Owner Name: C & S Bank
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527959
Well Use: MONITOR
Well Located:
Well Located 1: 14805 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	201255.0	Section ID:	9.0
Well Constr Permit:	464759.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397440.45446734
Well No:	1.0	SPFWN:	1261146.00629018
License No:	9023	GIS Update:	21-Feb-2020
Permit Issued:	26-Jul-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.16277236
Well Drill:	AUGER	UTM Northing:	3076441.90343743
Well Depth:	8.0	Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253
Casing to:	8.0	Latitude:	27 48 03.06
Static Water:	3.0	Longitude:	82 48 01.07
Contractor:	ENVIROPACT INC.		
Site Name:	464759 - 1		
Owner Name:	Cheeram Development		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=464759		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	2600 9TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	201252.0	Section ID:	9.0
Well Constr Permit:	464756.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397440.45446734
Well No:	1.0	SPFWN:	1261146.00629018
License No:	9023	GIS Update:	21-Feb-2020
Permit Issued:	26-Jul-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.16277236
Well Drill:	AUGER	UTM Northing:	3076441.90343743
Well Depth:	8.0	Point X:	-82.80029836
Well Casing:	2.0	Point Y:	27.80085253

Casing to:	8.0	Latitude:	27 48 03.06
Static Water:	3.0	Longitude:	82 48 01.07
Contractor:	ENVIROPACT INC.		
Site Name:	464756 - 1		
Owner Name:	Cheeram Development		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=464756		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	2600 9TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SW	0.38	2,027.96	4.51	WCP SWFWMD

Site ID:	209965.0	Section ID:	9.0
Well Constr Permit:	473469.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	397440.454467
Well No:		SPFWN:	1261146.00629
License No:	1525	GIS Update:	21-Feb-2020
Permit Issued:	22-Dec-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322649.162772
Well Drill:		UTM Northing:	3076441.903437
Well Depth:		Point X:	-82.80029836
Well Casing:	4.0	Point Y:	27.80085253
Casing to:		Latitude:	27 48 03.06
Static Water:		Longitude:	82 48 01.07
Contractor:	BROESKE ENTERPRISES OF PASCO INC		
Site Name:	473469 - 1		
Owner Name:	Barger Interests		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=473469		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	PO BOX 7697		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158251.0	Section ID:	9.0
Well Constr Permit:	421745.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	AUGER	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421745 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421745		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215421.0	Section ID:	9.0
Well Constr Permit:	478925.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478925 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478925		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215415.0	Section ID:	9.0
Well Constr Permit:	478919.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145

Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	18.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	8.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478919 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478919		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158253.0	Section ID:	9.0
Well Constr Permit:	421747.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	AUGER	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421747 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421747		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215416.0	Section ID:	9.0
Well Constr Permit:	478920.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478920 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478920		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215417.0	Section ID:	9.0
Well Constr Permit:	478921.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478921 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478921		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158250.0	Section ID:	9.0
Well Constr Permit:	421744.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421744 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421744		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215420.0	Section ID:	9.0
Well Constr Permit:	478924.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478924 - 1		
Owner Name:	Frontier Communications		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478924
Well Use:	PLUGGED
Well Located:	
Well Located 1:	PO BOX 110 MC88
Well Located 2:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158255.0	Section ID:	9.0
Well Constr Permit:	421749.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	AUGER	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421749 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421749		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158254.0	Section ID:	9.0
Well Constr Permit:	421748.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	AUGER	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35

Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421748 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421748		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	158252.0	Section ID:	9.0
Well Constr Permit:	421746.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	02-Oct-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	AUGER	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	421746 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=421746		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215418.0	Section ID:	9.0
Well Constr Permit:	478922.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433

Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478922 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478922		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	162955.0	Section ID:	9.0
Well Constr Permit:	426449.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2214	GIS Update:	21-Feb-2020
Permit Issued:	08-Jan-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	160.0	Point X:	-82.8008936
Well Casing:	4.0	Point Y:	27.80148793
Casing to:	40.0	Latitude:	27 48 05.35
Static Water:	3.0	Longitude:	82 48 03.21
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	426449 - 1		
Owner Name:	Boca Vista Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=426449		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	401 150TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	151139.0	Section ID:	9.0
Well Constr Permit:	414619.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605

License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	18-Apr-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	414619 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=414619		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 110-ONE TAMPA CITY CENTER		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	WSW	0.38	1,995.18	5.95	WCP SWFWMD

Site ID:	215419.0	Section ID:	9.0
Well Constr Permit:	478923.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397249.52145
Well No:	1.0	SPFWN:	1261378.269605
License No:	2807	GIS Update:	21-Feb-2020
Permit Issued:	19-Apr-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322591.546433
Well Drill:	ROTARY	UTM Northing:	3076513.166916
Well Depth:	12.0	Point X:	-82.8008936
Well Casing:	2.0	Point Y:	27.80148793
Casing to:	2.0	Latitude:	27 48 05.35
Static Water:		Longitude:	82 48 03.21
Contractor:	BROWN & ASSOCIATES ENVIRONMENTAL		
Site Name:	478923 - 1		
Owner Name:	Frontier Communications		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=478923		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	PO BOX 110 MC88		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID:	274018.0	Section ID:	9.0
Well Constr Permit:	527960.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397736.07198634
Well No:	1.0	SPFWN:	1260853.59348918
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322738.53571194
Well Drill:	AUGER	UTM Northing:	3076352.04770224
Well Depth:	10.0	Point X:	-82.79937814
Well Casing:	2.0	Point Y:	27.80005357
Casing to:	2.0	Latitude:	27 48 00.19
Static Water:	4.0	Longitude:	82 47 57.76
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527960 - 1		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14805 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID:	274020.0	Section ID:	9.0
Well Constr Permit:	527960.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397736.07198634
Well No:	3.0	SPFWN:	1260853.59348918
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322738.53571194
Well Drill:	AUGER	UTM Northing:	3076352.04770224
Well Depth:	10.0	Point X:	-82.79937814
Well Casing:	2.0	Point Y:	27.80005357
Casing to:	2.0	Latitude:	27 48 00.19
Static Water:	4.0	Longitude:	82 47 57.76
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527960 - 3		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14805 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID:	274019.0	Section ID:	9.0
Well Constr Permit:	527960.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397736.07198634
Well No:	2.0	SPFWN:	1260853.59348918
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322738.53571194
Well Drill:	AUGER	UTM Northing:	3076352.04770224
Well Depth:	10.0	Point X:	-82.79937814
Well Casing:	2.0	Point Y:	27.80005357
Casing to:	2.0	Latitude:	27 48 00.19
Static Water:	4.0	Longitude:	82 47 57.76
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527960 - 2		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14805 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID:	274023.0	Section ID:	9.0
Well Constr Permit:	527960.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397736.07198634
Well No:	6.0	SPFWN:	1260853.59348918
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	28-Jul-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322738.53571194
Well Drill:	AUGER	UTM Northing:	3076352.04770224
Well Depth:	10.0	Point X:	-82.79937814
Well Casing:	2.0	Point Y:	27.80005357
Casing to:	2.0	Latitude:	27 48 00.19
Static Water:	4.0	Longitude:	82 47 57.76
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	527960 - 6		
Owner Name:	C & S Bank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960		

Well Use: MONITOR
Well Located:
Well Located 1: 14805 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID: 274022.0
Well Constr Permit: 527960.0
WCP Status: 6.0
Well No: 5.0
License No: 1715
Permit Issued: 28-Jul-1992
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 10.0
Well Casing: 2.0
Casing to: 2.0
Static Water: 4.0
Contractor: DAVIS DRILLING COMPANY INC.
Site Name: 527960 - 5
Owner Name: C & S Bank
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960
Well Use: MONITOR
Well Located:
Well Located 1: 14805 GULF BLVD
Well Located 2:

Section ID: 9.0
Range ID: 15.0
SPFWE: 397736.07198634
SPFWN: 1260853.59348918
GIS Update: 21-Feb-2020
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322738.53571194
UTM Northing: 3076352.04770224
Point X: -82.79937814
Point Y: 27.80005357
Latitude: 27 48 00.19
Longitude: 82 47 57.76

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID: 274021.0
Well Constr Permit: 527960.0
WCP Status: 6.0
Well No: 4.0
License No: 1715
Permit Issued: 28-Jul-1992
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 10.0
Well Casing: 2.0
Casing to: 2.0
Static Water: 4.0

Section ID: 9.0
Range ID: 15.0
SPFWE: 397736.07198634
SPFWN: 1260853.59348918
GIS Update: 21-Feb-2020
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322738.53571194
UTM Northing: 3076352.04770224
Point X: -82.79937814
Point Y: 27.80005357
Latitude: 27 48 00.19
Longitude: 82 47 57.76

Contractor: DAVIS DRILLING COMPANY INC.
Site Name: 527960 - 4
Owner Name: C & S Bank
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960
Well Use: MONITOR
Well Located:
Well Located 1: 14805 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.39	2,034.30	3.48	WCP SWFWMD

Site ID: 274024.0
Well Constr Permit: 527960.0
WCP Status: 6.0
Well No: 7.0
License No: 1715
Permit Issued: 28-Jul-1992
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 10.0
Well Casing: 2.0
Casing to: 2.0
Static Water: 4.0
Contractor: DAVIS DRILLING COMPANY INC.
Site Name: 527960 - 7
Owner Name: C & S Bank
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=527960
Well Use: MONITOR
Well Located:
Well Located 1: 14805 GULF BLVD
Well Located 2:
Section ID: 9.0
Range ID: 15.0
SPFWE: 397736.07198634
SPFWN: 1260853.59348918
GIS Update: 21-Feb-2020
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322738.53571194
UTM Northing: 3076352.04770224
Point X: -82.79937814
Point Y: 27.80005357
Latitude: 27 48 00.19
Longitude: 82 47 57.76

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SW	0.39	2,038.64	5.59	WCP SWFWMD

Site ID: 852769.0
Well Constr Permit: 844899.0
WCP Status: 6.0
Well No: 1.0
License No: 9095
Permit Issued: 01-Jul-2015
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Section ID: 9.0
Range ID: 15.0
SPFWE: 397316.94959173
SPFWN: 1261248.84442244
GIS Update: 23-Jul-2015
Last Update: 23-Jul-2015
Township I: 31.0
UTM Easting: 322611.77603014
UTM Northing: 3076473.55305864

Well Depth:	2.0	Point X:	-82.80068244
Well Casing:	2.0	Point Y:	27.80113316
Casing to:	12.0	Latitude:	27 48 04.08
Static Water:	2.5	Longitude:	82 48 02.46
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WNW	0.35	1,830.00	0.33	WCP SWFWMD

Site ID:	147710.0	Section ID:	9.0
Well Constr Permit:	411189.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396944.83078668
Well No:	1.0	SPFWN:	1263127.76216918
License No:	1660	GIS Update:	21-Feb-2020
Permit Issued:	31-Dec-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322503.0252138
Well Drill:	ROTARY	UTM Northing:	3077047.13629136
Well Depth:	102.0	Point X:	-82.80187133
Well Casing:	3.0	Point Y:	27.80629425
Casing to:	72.0	Latitude:	27 48 22.65
Static Water:	2.0	Longitude:	82 48 06.73
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	411189 - 1		
Owner Name:	Vlas Varrouch		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=411189		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15320 HARBOR DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	SW	0.39	2,049.19	5.58	WCP SWFWMD

Site ID:	852774.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397318.68570284
Well No:	6.0	SPFWN:	1261231.48331133
License No:	9095	GIS Update:	23-Jul-2015

Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322612.26207216
Well Drill:	AUGER	UTM Northing:	3076468.25740412
Well Depth:	2.0	Point X:	-82.80067672
Well Casing:	2.0	Point Y:	27.80108544
Casing to:	12.0	Latitude:	27 48 03.91
Static Water:	2.5	Longitude:	82 48 02.44
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	WSW	0.37	1,972.67	5.94	WCP SWFWMD

Site ID:	329029.0	Section ID:	9.0
Well Constr Permit:	561011.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396996.97602359
Well No:	2.0	SPFWN:	1261772.13955234
License No:	2612	GIS Update:	31-Oct-2006
Permit Issued:	06-Dec-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322515.553
Well Drill:	AUGER	UTM Northing:	3076633.838
Well Depth:	12.0	Point X:	-82.80168267
Well Casing:	2.0	Point Y:	27.80256669
Casing to:	2.0	Latitude:	27 48 09.24
Static Water:		Longitude:	82 48 06.06
Contractor:	GARY A LEADMON		
Site Name:	561011 - 2		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=561011		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	WSW	0.37	1,972.67	5.94	WCP SWFWMD

Site ID:	329028.0	Section ID:	9.0

Well Constr Permit:	561011.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396996.97602359
Well No:	1.0	SPFWN:	1261772.13955234
License No:	2612	GIS Update:	31-Oct-2006
Permit Issued:	06-Dec-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322515.553
Well Drill:	AUGER	UTM Northing:	3076633.838
Well Depth:	12.0	Point X:	-82.80168267
Well Casing:	2.0	Point Y:	27.80256669
Casing to:	2.0	Latitude:	27 48 09.24
Static Water:		Longitude:	82 48 06.06
Contractor:	GARY A LEADMON		
Site Name:	561011 - 1		
Owner Name:	City Of Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=561011		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	300 MUNICIPAL DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SW	0.39	2,057.68	5.58	WCP SWFWMD

Site ID:	852770.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397303.06070284
Well No:	2.0	SPFWN:	1261236.69164466
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322607.51278914
Well Drill:	AUGER	UTM Northing:	3076469.88359094
Well Depth:	2.0	Point X:	-82.80072515
Well Casing:	2.0	Point Y:	27.80109949
Casing to:	12.0	Latitude:	27 48 03.96
Static Water:	2.5	Longitude:	82 48 02.61
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SW	0.39	2,073.35	5.52	WCP SWFWMD

Site ID:	852773.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397322.15792507
Well No:	5.0	SPFWN:	1261198.49720022
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322613.23846563
Well Drill:	AUGER	UTM Northing:	3076458.19522964
Well Depth:	2.0	Point X:	-82.80066531
Well Casing:	2.0	Point Y:	27.80099478
Casing to:	12.0	Latitude:	27 48 03.58
Static Water:	2.5	Longitude:	82 48 02.40
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SSE	0.35	1,845.34	3.01	WCP SWFWMD

Site ID:	1024436.0	Section ID:	10.0
Well Constr Permit:	943837.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400185.28634912
Well No:	1.0	SPFWN:	1260768.12465083
License No:	9531	GIS Update:	30-Oct-2024
Permit Issued:	25-Jun-2024	Last Update:	30-Oct-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323484.79786879
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076319.91931738
Well Depth:	78.0	Point X:	-82.79180111
Well Casing:	2.0	Point Y:	27.79986213
Casing to:	78.0	Latitude:	27 47 59.50
Static Water:	0.0	Longitude:	82 47 30.48
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	John Tororigi		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=943837		
Well Use:	PLUGGED		

Well Located:
Well Located 1: 14221 E PARSLEY DR
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SW	0.40	2,089.59	5.47	WCP SWFWMD

Site ID:	852775.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397322.15792507
Well No:	7.0	SPFWN:	1261170.71942244
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322613.16951796
Well Drill:	AUGER	UTM Northing:	3076449.72907723
Well Depth:	2.0	Point X:	-82.80066475
Well Casing:	2.0	Point Y:	27.80091838
Casing to:	12.0	Latitude:	27 48 03.31
Static Water:	2.5	Longitude:	82 48 02.39
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	SW	0.40	2,094.77	5.77	WCP SWFWMD

Site ID:	852776.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397282.22736951
Well No:	8.0	SPFWN:	1261205.44164466
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322601.0856083
Well Drill:	AUGER	UTM Northing:	3076460.4108802
Well Depth:	2.0	Point X:	-82.80078896
Well Casing:	2.0	Point Y:	27.80101317
Casing to:	12.0	Latitude:	27 48 03.65
Static Water:	2.5	Longitude:	82 48 02.84
Contractor:	Fred McKay		

Site Name: Proposed WCP Well
Owner Name: Madeira Commons Inc
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899
Well Use: MONITOR
Well Located:
Well Located 1: 14995 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	SW	0.40	2,105.00	5.47	WCP SWFWMD

Site ID:	852771.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397320.42181396
Well No:	3.0	SPFWN:	1261153.35831133
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322612.59729123
Well Drill:	AUGER	UTM Northing:	3076444.44204119
Well Depth:	2.0	Point X:	-82.80066977
Well Casing:	2.0	Point Y:	27.8008706
Casing to:	12.0	Latitude:	27 48 03.13
Static Water:	2.5	Longitude:	82 48 02.41
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SW	0.40	2,103.76	5.47	WCP SWFWMD

Site ID:	852772.0	Section ID:	9.0
Well Constr Permit:	844899.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397310.00514729
Well No:	4.0	SPFWN:	1261163.774978
License No:	9095	GIS Update:	23-Jul-2015
Permit Issued:	01-Jul-2015	Last Update:	23-Jul-2015
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322609.44833937
Well Drill:	AUGER	UTM Northing:	3076447.64270367
Well Depth:	2.0	Point X:	-82.8007022

Well Casing:	2.0	Point Y:	27.80089906
Casing to:	12.0	Latitude:	27 48 03.24
Static Water:	2.5	Longitude:	82 48 02.53
Contractor:	Fred McKay		
Site Name:	Proposed WCP Well		
Owner Name:	Madeira Commons Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=844899		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14995 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NNE	0.40	2,087.61	4.53	WCP SWFWMD

Site ID:	331799.0	Section ID:	4.0
Well Constr Permit:	562664.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399968.32113076
Well No:	1.0	SPFWN:	1264521.42539235
License No:	2879	GIS Update:	21-Feb-2020
Permit Issued:	19-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323427.98833669
Well Drill:	AUGER	UTM Northing:	3077464.39222499
Well Depth:	12.0	Point X:	-82.79254709
Well Casing:	2.0	Point Y:	27.81018136
Casing to:	2.0	Latitude:	27 48 36.65
Static Water:		Longitude:	82 47 33.16
Contractor:	Huss Drilling, Inc		
Site Name:	562664 - 1		
Owner Name:	Madeira Beach Shopping Center		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562664		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	662 MADEIRA BEACH CAUSEWAY		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NNE	0.40	2,087.61	4.53	WCP SWFWMD

Site ID:	331800.0	Section ID:	4.0
Well Constr Permit:	562664.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399968.32113076
Well No:	2.0	SPFWN:	1264521.42539235
License No:	2879	GIS Update:	21-Feb-2020
Permit Issued:	19-Jan-1995	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323427.98833669
Well Drill:	AUGER	UTM Northing:	3077464.39222499
Well Depth:	12.0	Point X:	-82.79254709
Well Casing:	2.0	Point Y:	27.81018136
Casing to:	2.0	Latitude:	27 48 36.65
Static Water:		Longitude:	82 47 33.16
Contractor:	Huss Drilling, Inc		
Site Name:	562664 - 2		
Owner Name:	Madeira Beach Shopping Center		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562664		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	662 MADEIRA BEACH CAUSEWAY		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.38	1,992.34	2.06	WCP SWFWMD

Site ID:	348044.0	Section ID:	9.0
Well Constr Permit:	572522.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399065.04603442
Well No:	1.0	SPFWN:	1260311.23368151
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	04-Oct-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323142.236
Well Drill:	ROTARY	UTM Northing:	3076183.448
Well Depth:	64.0	Point X:	-82.79525682
Well Casing:	4.0	Point Y:	27.79858559
Casing to:	63.0	Latitude:	27 47 54.91
Static Water:	2.0	Longitude:	82 47 42.92
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	572522 - 1		
Owner Name:	Phillip Keene		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=572522		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	14385 BAYSHORE DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	WSW	0.40	2,138.34	6.67	WCP SWFWMD

Site ID:	165148.0	Section ID:	9.0
Well Constr Permit:	428643.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	397005.31426151
Well No:		SPFWN:	1261452.83671326
License No:	2853	GIS Update:	21-Feb-2020
Permit Issued:	26-Feb-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322517.30168079
Well Drill:		UTM Northing:	3076536.49975668
Well Depth:		Point X:	-82.80165044
Well Casing:	4.0	Point Y:	27.80168863
Casing to:		Latitude:	27 48 06.07
Static Water:		Longitude:	82 48 05.94
Contractor:	SPRINGWELL CORPORATION		
Site Name:	428643 - 1		
Owner Name:	Ocean Sands Condominiums		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=428643		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15023 GULF BLVD BOX 8305		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	WSW	0.40	2,138.34	6.67	WCP SWFWMD

Site ID:	165149.0	Section ID:	9.0
Well Constr Permit:	428644.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397005.31426151
Well No:		SPFWN:	1261452.83671326
License No:	2853	GIS Update:	21-Feb-2020
Permit Issued:	26-Feb-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322517.30168079
Well Drill:		UTM Northing:	3076536.49975668
Well Depth:		Point X:	-82.80165044
Well Casing:	4.0	Point Y:	27.80168863
Casing to:		Latitude:	27 48 06.07
Static Water:		Longitude:	82 48 05.94
Contractor:	SPRINGWELL CORPORATION		
Site Name:	428644 - 1		
Owner Name:	Ocean Sands Condominiums		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=428644		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15023 GULF BLVD BOX 8305		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	WNW	0.38	2,023.92	0.38	WCP SWFWMD

Site ID:	370013.0	Section ID:	9.0
Well Constr Permit:	588312.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396724.257737
Well No:	1.0	SPFWN:	1262995.41236826
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	13-Feb-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322435.47000000003
Well Drill:	ROTARY	UTM Northing:	3077007.346
Well Depth:	100.0	Point X:	-82.80255092
Well Casing:	4.0	Point Y:	27.80592628
Casing to:	75.0	Latitude:	27 48 21.33
Static Water:		Longitude:	82 48 09.18
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	588312 - 1		
Owner Name:	Leonard E Woods		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=588312		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15333 HARBOR DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WSW	0.41	2,181.79	5.91	WCP SWFWMD

Site ID:	869001.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396774.78199067
Well No:	6.0	SPFWN:	1261748.33199774
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322447.77317192
Well Drill:	AUGER	UTM Northing:	3076627.13341699
Well Depth:	12.0	Point X:	-82.80236944
Well Casing:	2.0	Point Y:	27.80249722
Casing to:	0.5	Latitude:	27 48 08.99
Static Water:	0.0	Longitude:	82 48 08.53
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Pines Madeira LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 15101 Gulf Blvd
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	WSW	0.42	2,200.45	5.43	WCP SWFWMD

Site ID:	868995.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396732.87102657
Well No:	1.0	SPFWN:	1261794.05381132
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322435.11297375
Well Drill:	AUGER	UTM Northing:	3076641.1726186
Well Depth:	12.0	Point X:	-82.8025
Well Casing:	2.0	Point Y:	27.80262222
Casing to:	0.5	Latitude:	27 48 09.44
Static Water:	0.0	Longitude:	82 48 09.00
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Pines Madeira LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15101 Gulf Blvd		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	WSW	0.42	2,226.37	4.93	WCP SWFWMD

Site ID:	869000.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396660.80966966
Well No:	5.0	SPFWN:	1261898.55015171
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322413.40938432
Well Drill:	AUGER	UTM Northing:	3076673.20005865
Well Depth:	12.0	Point X:	-82.802725
Well Casing:	2.0	Point Y:	27.80290833
Casing to:	0.5	Latitude:	27 48 10.47
Static Water:	0.0	Longitude:	82 48 09.81
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		

Owner Name:	Pines Madeira LLC
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256
Well Use:	MONITOR
Well Located:	
Well Located 1:	15101 Gulf Blvd
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	WSW	0.43	2,249.74	5.91	WCP SWFWMD

Site ID:	868997.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396711.72783435
Well No:	2.0	SPFWN:	1261719.45520982
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322428.48374513
Well Drill:	AUGER	UTM Northing:	3076618.48881869
Well Depth:	12.0	Point X:	-82.80256389
Well Casing:	2.0	Point Y:	27.80241667
Casing to:	0.5	Latitude:	27 48 08.70
Static Water:	0.0	Longitude:	82 48 09.23
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Pines Madeira LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15101 Gulf Blvd		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	WSW	0.43	2,254.65	4.93	WCP SWFWMD

Site ID:	868998.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396672.72221594
Well No:	3.0	SPFWN:	1261797.47669735
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322416.78921808
Well Drill:	AUGER	UTM Northing:	3076642.36515619
Well Depth:	12.0	Point X:	-82.80268611
Well Casing:	2.0	Point Y:	27.80263056

Casing to:	0.5	Latitude:	27 48 09.47
Static Water:	0.0	Longitude:	82 48 09.67
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Pines Madeira LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15101 Gulf Blvd		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	S	0.41	2,180.81	0.56	WCP SWFWMD

Site ID:	155260.0	Section ID:	9.0
Well Constr Permit:	418751.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399220.875119
Well No:		SPFWN:	1260121.965359
License No:	1660	GIS Update:	21-Feb-2020
Permit Issued:	25-Jul-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323189.25997
Well Drill:		UTM Northing:	3076125.37597
Well Depth:		Point X:	-82.79477106
Well Casing:	3.0	Point Y:	27.7980678
Casing to:		Latitude:	27 47 53.04
Static Water:		Longitude:	82 47 41.17
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	418751 - 1		
Owner Name:	George Vileniskis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=418751		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	14265 N BAYSHORE DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.43	2,275.15	5.72	WCP SWFWMD

Site ID:	868999.0	Section ID:	9.0
Well Constr Permit:	852256.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396678.60592149
Well No:	4.0	SPFWN:	1261735.83093188
License No:	9311	GIS Update:	24-Jun-2016
Permit Issued:	13-Jun-2016	Last Update:	24-Jun-2016
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	322418.42944319
Well Drill:	AUGER	UTM Northing:	3076623.56205448
Well Depth:	12.0	Point X:	-82.80266667
Well Casing:	2.0	Point Y:	27.80246111
Casing to:	0.5	Latitude:	27 48 08.86
Static Water:	0.0	Longitude:	82 48 09.60
Contractor:	Ground Water Protection		
Site Name:	Proposed WCP Well		
Owner Name:	Pines Madeira LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852256		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15101 Gulf Blvd		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402926.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	2.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	12.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	12.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 2		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402928.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	4.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	12.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	12.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 4		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331837.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	6.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 6		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331838.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	7.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 7		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331833.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	2.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 2		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 15175 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402927.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	3.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	12.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	12.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 3		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402931.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	7.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	13.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	13.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		

Site Name: 613323 - 7
Owner Name: Mobil Oil Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323
Well Use: PLUGGED
Well Located:
Well Located 1: 15175 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID: 402930.0
Well Constr Permit: 613323.0
WCP Status: 6.0
Well No: 6.0
License No: 2525
Permit Issued: 08-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill: PLUGGED BY APPROVED METHOD
Well Depth: 13.0
Well Casing: 4.0
Casing to: 13.0
Static Water:
Contractor: MIXON FOUNDATION & DRILLING
Section ID: 9.0
Range ID: 15.0
SPFWE: 396566.34007384
SPFWN: 1261753.97915559
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322384.258
UTM Northing: 3076629.372
Point X: -82.80301427
Point Y: 27.80250901
Latitude: 27 48 09.03
Longitude: 82 48 10.85
Site Name: 613323 - 6
Owner Name: Mobil Oil Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323
Well Use: PLUGGED
Well Located:
Well Located 1: 15175 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID: 402925.0
Well Constr Permit: 613323.0
WCP Status: 6.0
Well No: 1.0
License No: 2525
Permit Issued: 08-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill: PLUGGED BY APPROVED METHOD
Section ID: 9.0
Range ID: 15.0
SPFWE: 396566.34007384
SPFWN: 1261753.97915559
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322384.258
UTM Northing: 3076629.372

Well Depth:	12.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	12.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 1		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331832.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	1.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 1		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402932.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	8.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005

Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	20.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 8		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331834.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	3.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 3		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331835.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	4.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 4		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331839.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	8.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 8		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	331836.0	Section ID:	8.0
Well Constr Permit:	562687.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	5.0	SPFWN:	1261753.97915559
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	AUGER	UTM Northing:	3076629.372
Well Depth:	20.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	3.0	Latitude:	27 48 09.03
Static Water:	4.0	Longitude:	82 48 10.85
Contractor:	MIXON GROUP INC		
Site Name:	562687 - 5		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=562687		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15175 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.45	2,366.88	4.84	WCP SWFWMD

Site ID:	402929.0	Section ID:	9.0
Well Constr Permit:	613323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396566.34007384
Well No:	5.0	SPFWN:	1261753.97915559
License No:	2525	GIS Update:	25-May-2005
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322384.258
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076629.372
Well Depth:	13.0	Point X:	-82.80301427
Well Casing:	4.0	Point Y:	27.80250901
Casing to:	13.0	Latitude:	27 48 09.03
Static Water:		Longitude:	82 48 10.85
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613323 - 5		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613323		

Well Use: PLUGGED
Well Located:
Well Located 1: 15175 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	NNE	0.46	2,417.96	4.30	WCP SWFWMD

Site ID:	840675.0	Section ID:	3.0
Well Constr Permit:	839235.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400034.24910056
Well No:	1.0	SPFWN:	1264871.1825817
License No:	2880	GIS Update:	06-Oct-2014
Permit Issued:	06-Oct-2014	Last Update:	11-Nov-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323448.95033015
Well Drill:	ROTARY	UTM Northing:	3077570.82774074
Well Depth:	140.0	Point X:	-82.79235014
Well Casing:	5.0	Point Y:	27.8111445
Casing to:	100.0	Latitude:	27 48 40.12
Static Water:	0.0	Longitude:	82 47 32.46
Contractor:	AMERICAN DRILLING of Sarasota		
Site Name:	Proposed WCP Well		
Owner Name:	Publix Super Markets, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=839235		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	674 Welch Cswy		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID:	390299.0	Section ID:	9.0
Well Constr Permit:	603745.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396486.37665109
Well No:	2.0	SPFWN:	1261823.03708834
License No:	2805	GIS Update:	25-May-2005
Permit Issued:	30-Mar-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322360.058
Well Drill:	NOT ENTERED	UTM Northing:	3076650.618
Well Depth:	12.0	Point X:	-82.803263
Well Casing:	2.0	Point Y:	27.80269751
Casing to:	12.0	Latitude:	27 48 09.71
Static Water:		Longitude:	82 48 11.75

Contractor: DIVERSIFIED DRILLING CORP.
Site Name: 603745 - 2
Owner Name: Holiday Inn Madeira Beach
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=603745
Well Use: PLUGGED
Well Located:
Well Located 1: 15208 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID: 384323.0
Well Constr Permit: 599388.0
WCP Status: 6.0
Well No: 3.0
License No: 2805
Permit Issued: 12-Nov-1997
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 12.0
Well Casing: 2.0
Casing to: 12.0
Static Water: 3.0
Section ID: 9.0
Range ID: 15.0
SPFWE: 396486.37665109
SPFWN: 1261823.03708834
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322360.058
UTM Northing: 3076650.618
Point X: -82.803263
Point Y: 27.80269751
Latitude: 27 48 09.71
Longitude: 82 48 11.75
Contractor: DIVERSIFIED DRILLING CORP.
Site Name: 599388 - 3
Owner Name: Holiday Inn Madeira Beach
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=599388
Well Use: MONITOR
Well Located:
Well Located 1: 15208 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID: 384321.0
Well Constr Permit: 599388.0
WCP Status: 6.0
Well No: 1.0
License No: 2805
Permit Issued: 12-Nov-1997
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Section ID: 9.0
Range ID: 15.0
SPFWE: 396486.37665109
SPFWN: 1261823.03708834
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322360.058
UTM Northing: 3076650.618

Well Depth:	12.0	Point X:	-82.803263
Well Casing:	2.0	Point Y:	27.80269751
Casing to:	12.0	Latitude:	27 48 09.71
Static Water:	3.0	Longitude:	82 48 11.75
Contractor:	DIVERSIFIED DRILLING CORP.		
Site Name:	599388 - 1		
Owner Name:	Holiday Inn Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=599388		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15208 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID:	390298.0	Section ID:	9.0
Well Constr Permit:	603745.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396486.37665109
Well No:	1.0	SPFWN:	1261823.03708834
License No:	2805	GIS Update:	25-May-2005
Permit Issued:	30-Mar-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322360.058
Well Drill:	NOT ENTERED	UTM Northing:	3076650.618
Well Depth:	12.0	Point X:	-82.803263
Well Casing:	2.0	Point Y:	27.80269751
Casing to:	12.0	Latitude:	27 48 09.71
Static Water:		Longitude:	82 48 11.75
Contractor:	DIVERSIFIED DRILLING CORP.		
Site Name:	603745 - 1		
Owner Name:	Holiday Inn Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=603745		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15208 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID:	384322.0	Section ID:	9.0
Well Constr Permit:	599388.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396486.37665109
Well No:	2.0	SPFWN:	1261823.03708834
License No:	2805	GIS Update:	25-May-2005

Permit Issued:	12-Nov-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322360.058
Well Drill:	AUGER	UTM Northing:	3076650.618
Well Depth:	12.0	Point X:	-82.803263
Well Casing:	2.0	Point Y:	27.80269751
Casing to:	12.0	Latitude:	27 48 09.71
Static Water:	3.0	Longitude:	82 48 11.75
Contractor:	DIVERSIFIED DRILLING CORP.		
Site Name:	599388 - 2		
Owner Name:	Holiday Inn Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=599388		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15208 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.46	2,413.85	4.73	WCP SWFWMD

Site ID:	390300.0	Section ID:	9.0
Well Constr Permit:	603745.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396486.37665109
Well No:	3.0	SPFWN:	1261823.03708834
License No:	2805	GIS Update:	25-May-2005
Permit Issued:	30-Mar-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322360.058
Well Drill:	NOT ENTERED	UTM Northing:	3076650.618
Well Depth:	12.0	Point X:	-82.803263
Well Casing:	2.0	Point Y:	27.80269751
Casing to:	12.0	Latitude:	27 48 09.71
Static Water:		Longitude:	82 48 11.75
Contractor:	DIVERSIFIED DRILLING CORP.		
Site Name:	603745 - 3		
Owner Name:	Holiday Inn Madeira Beach		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=603745		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15208 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	ESE	0.44	2,326.00	2.97	WCP SWFWMD

Site ID:	980382.0	Section ID:	10.0

Well Constr Permit:	915079.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401454.44296843
Well No:	1.0	SPFWN:	1261696.74768052
License No:	9531	GIS Update:	16-Aug-2022
Permit Issued:	13-May-2022	Last Update:	16-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323873.9172503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076599.79550633
Well Depth:	92.0	Point X:	-82.78789409
Well Casing:	3.0	Point Y:	27.80243866
Casing to:	92.0	Latitude:	27 48 08.78
Static Water:	0.0	Longitude:	82 47 16.42
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	QUEST TRUST CO		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=915079		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	831 BAY POINT DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	W	0.45	2,381.68	0.54	WCP SWFWMD

Site ID:	55961.0	Section ID:	9.0
Well Constr Permit:	319450.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396349.339852
Well No:	1.0	SPFWN:	1262761.367889
License No:	999998	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322320.620936
Well Drill:	ROTARY	UTM Northing:	3076936.944362
Well Depth:	100.0	Point X:	-82.80370585
Well Casing:	3.0	Point Y:	27.80527582
Casing to:	70.0	Latitude:	27 48 18.99
Static Water:	1.0	Longitude:	82 48 13.34
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	319450 - 1		
Owner Name:	W Mittryan		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=319450		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5301 2ND ST E		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NNE	0.48	2,550.85	3.77	WCP SWFWMD

Site ID:	777044.0	Section ID:	3.0
Well Constr Permit:	812699.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	323537.94047155
Well No:	1.0	SPFWN:	3077558.81477951
License No:	2613	GIS Update:	19-May-2011
Permit Issued:	13-May-2011	Last Update:	19-May-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	400326.53157934
Well Drill:	AUGER	UTM Northing:	1264834.14861001
Well Depth:	13.0	Point X:	-82.79144529
Well Casing:	2.0	Point Y:	27.81104783
Casing to:	3.0	Latitude:	27 48 39.77
Static Water:	4.2	Longitude:	82 47 29.20
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	RAICHER, MICHEL V TRE		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812699		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	710 WELCH CSWY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	499575.0	Section ID:	3.0
Well Constr Permit:	680272.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	3.0	SPFWN:	1264943.90190959
License No:	7262	GIS Update:	25-May-2005
Permit Issued:	30-Jan-2003	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	WALKER HILL ENVIRONMENTAL		
Site Name:	680272 - 3		
Owner Name:	Wendy's International, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=680272		

Well Use: MONITOR
Well Located:
Well Located 1: 4321 DUHME ROAD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	460359.0	Section ID:	3.0
Well Constr Permit:	655959.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	2.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005
Permit Issued:	10-Jul-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37

Contractor: PREFERRED DRILLING SOLUTION INC
Site Name: 655959 - 2
Owner Name: Peddinghaus Financial Inc
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=655959
Well Use: MONITOR
Well Located:
Well Located 1: 4321 DUHME RD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	499573.0	Section ID:	3.0
Well Constr Permit:	680272.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	1.0	SPFWN:	1264943.90190959
License No:	7262	GIS Update:	25-May-2005
Permit Issued:	30-Jan-2003	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37

Contractor: WALKER HILL ENVIRONMENTAL
Site Name: 680272 - 1
Owner Name: Wendy's International, Inc.
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=680272
Well Use: MONITOR
Well Located:
Well Located 1: 4321 DUHME ROAD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID: 402315.0
Well Constr Permit: 612986.0
WCP Status: 6.0
Well No: 4.0
License No: 2613
Permit Issued: 01-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 15.0
Well Casing: 2.0
Casing to: 5.0
Static Water:
Section ID: 3.0
Range ID: 15.0
SPFWE: 400132.19875575
SPFWN: 1264943.90190959
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323478.984
UTM Northing: 3077592.748
Point X: -82.7920486
Point Y: 27.81134625
Latitude: 27 48 40.85
Longitude: 82 47 31.37
Contractor: PREFERRED DRILLING SOLUTION INC
Site Name: 612986 - 4
Owner Name: Lincoln Property Co
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=612986
Well Use: MONITOR
Well Located:
Well Located 1: 4321 DUHME ROAD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID: 460360.0
Well Constr Permit: 655959.0
WCP Status: 6.0
Well No: 3.0
License No: 2613
Permit Issued: 10-Jul-2001
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Section ID: 3.0
Range ID: 15.0
SPFWE: 400132.19875575
SPFWN: 1264943.90190959
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323478.984
UTM Northing: 3077592.748

Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	655959 - 3		
Owner Name:	Peddinghaus Financial Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=655959		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	460358.0	Section ID:	3.0
Well Constr Permit:	655959.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	1.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005
Permit Issued:	10-Jul-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	655959 - 1		
Owner Name:	Peddinghaus Financial Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=655959		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	402313.0	Section ID:	3.0
Well Constr Permit:	612986.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	2.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005

Permit Issued:	01-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	15.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	5.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	612986 - 2		
Owner Name:	Lincoln Property Co		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=612986		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	402312.0	Section ID:	3.0
Well Constr Permit:	612986.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	1.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005
Permit Issued:	01-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	15.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	5.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	612986 - 1		
Owner Name:	Lincoln Property Co		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=612986		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	402314.0	Section ID:	3.0

Well Constr Permit:	612986.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	3.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005
Permit Issued:	01-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	15.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	5.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	612986 - 3		
Owner Name:	Lincoln Property Co		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=612986		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	402316.0	Section ID:	3.0
Well Constr Permit:	612986.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	5.0	SPFWN:	1264943.90190959
License No:	2613	GIS Update:	25-May-2005
Permit Issued:	01-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	15.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	5.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	612986 - 5		
Owner Name:	Lincoln Property Co		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=612986		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNE	0.48	2,533.25	4.18	WCP SWFWMD

Site ID:	499574.0	Section ID:	3.0
Well Constr Permit:	680272.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400132.19875575
Well No:	2.0	SPFWN:	1264943.90190959
License No:	7262	GIS Update:	25-May-2005
Permit Issued:	30-Jan-2003	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.984
Well Drill:	AUGER	UTM Northing:	3077592.748
Well Depth:	12.0	Point X:	-82.7920486
Well Casing:	2.0	Point Y:	27.81134625
Casing to:	2.0	Latitude:	27 48 40.85
Static Water:		Longitude:	82 47 31.37
Contractor:	WALKER HILL ENVIRONMENTAL		
Site Name:	680272 - 2		
Owner Name:	Wendy's International, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=680272		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNE	0.48	2,560.46	3.77	WCP SWFWMD

Site ID:	778623.0	Section ID:	3.0
Well Constr Permit:	813513.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400345.63360184
Well No:		SPFWN:	1264829.76499944
License No:	2613	GIS Update:	13-Jun-2011
Permit Issued:	14-Jun-2011	Last Update:	11-Aug-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323543.75151682
Well Drill:		UTM Northing:	3077557.43131036
Well Depth:		Point X:	-82.79138611
Well Casing:	2.0	Point Y:	27.81103611
Casing to:		Latitude:	27 48 39.73
Static Water:		Longitude:	82 47 28.99
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	G H & G MADEIRA BEACH LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=813513		
Well Use:	PLUGGED		

Well Located:
Well Located 1: 710 WELCH CSWY
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNE	0.48	2,560.46	3.83	WCP SWFWMD

Site ID:	777043.0	Section ID:	3.0
Well Constr Permit:	812699.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400346.06298923
Well No:		SPFWN:	1264830.24219892
License No:	2613	GIS Update:	13-May-2011
Permit Issued:	13-May-2011	Last Update:	19-May-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323543.8835707
Well Drill:		UTM Northing:	3077557.57568545
Well Depth:		Point X:	-82.79138479
Well Casing:	2.0	Point Y:	27.81103743
Casing to:		Latitude:	27 48 39.73
Static Water:		Longitude:	82 47 28.99
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	RAICHER, MICHEL V TRE		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812699		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	710 WELCH CSWY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNE	0.48	2,560.46	3.83	WCP SWFWMD

Site ID:	777045.0	Section ID:	3.0
Well Constr Permit:	812699.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400346.06298923
Well No:		SPFWN:	1264830.24219892
License No:	2613	GIS Update:	13-May-2011
Permit Issued:	13-May-2011	Last Update:	19-May-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323543.8835707
Well Drill:		UTM Northing:	3077557.57568545
Well Depth:		Point X:	-82.79138479
Well Casing:	2.0	Point Y:	27.81103743
Casing to:		Latitude:	27 48 39.73
Static Water:		Longitude:	82 47 28.99
Contractor:	PREFERRED DRILLING SOLUTION INC		

Wells and Additional Sources Detail Report

Site Name: Proposed WCP Well
Owner Name: RAICHER, MICHEL V TRE
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812699
Well Use: MONITOR
Well Located:
Well Located 1: 710 WELCH CSWY
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	838215.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398743.63484765
Well No:	1.0	SPFWN:	1259859.76058558
License No:	2613	GIS Update:	15-Sep-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.15539571
Well Drill:	AUGER	UTM Northing:	3076046.64524925
Well Depth:	12.0	Point X:	-82.79624187
Well Casing:	2.0	Point Y:	27.79733813
Casing to:	2.0	Latitude:	27 47 50.42
Static Water:	4.0	Longitude:	82 47 46.47
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320886.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:		SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:		UTM Northing:	3076047.734826
Well Depth:		Point X:	-82.79623855

Well Casing:	2.0	Point Y:	27.79734801
Casing to:		Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 8		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320883.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:	5.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	AUGER	UTM Northing:	3076047.734826
Well Depth:	12.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	2.0	Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 5		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320882.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:	4.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	AUGER	UTM Northing:	3076047.734826
Well Depth:	12.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	2.0	Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 4		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320881.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:	3.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	AUGER	UTM Northing:	3076047.734826
Well Depth:	12.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	2.0	Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 3		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320884.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	398744.730074
Well No:	6.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	ROTARY	UTM Northing:	3076047.734826
Well Depth:	32.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	27.0	Latitude:	27 47 50.45
Static Water:	3.0	Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 6		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320880.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:	2.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	AUGER	UTM Northing:	3076047.734826
Well Depth:	12.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	2.0	Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 2		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320885.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:		SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:		UTM Northing:	3076047.734826
Well Depth:		Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:		Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 7		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	7415 43RD ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	S	0.47	2,476.00	3.36	WCP SWFWMD

Site ID:	320879.0	Section ID:	9.0
Well Constr Permit:	556459.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398744.730074
Well No:	1.0	SPFWN:	1259863.344157
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	15-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323043.498094
Well Drill:	AUGER	UTM Northing:	3076047.734826
Well Depth:	12.0	Point X:	-82.79623855
Well Casing:	2.0	Point Y:	27.79734801
Casing to:	2.0	Latitude:	27 47 50.45
Static Water:		Longitude:	82 47 46.45
Contractor:	Mendez Drilling		
Site Name:	556459 - 1		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556459		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 7415 43RD ST
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	S	0.47	2,477.59	3.18	WCP SWFWMD

Site ID:	838219.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398793.11401432
Well No:	5.0	SPFWN:	1259853.68419669
License No:	2613	GIS Update:	15-Sep-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323058.22063343
Well Drill:	AUGER	UTM Northing:	3076044.67048254
Well Depth:	12.0	Point X:	-82.79608871
Well Casing:	2.0	Point Y:	27.7973223
Casing to:	2.0	Latitude:	27 47 50.36
Static Water:	4.0	Longitude:	82 47 45.92
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NNE	0.50	2,619.62	3.97	WCP SWFWMD

Site ID:	778624.0	Section ID:	3.0
Well Constr Permit:	813513.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	323553.40634195
Well No:	1.0	SPFWN:	3077573.36000071
License No:	2613	GIS Update:	11-Aug-2011
Permit Issued:	14-Jun-2011	Last Update:	11-Aug-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	400376.88369634
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	1264882.28235987
Well Depth:	13.0	Point X:	-82.79129049
Well Casing:	2.0	Point Y:	27.81118111
Casing to:	13.0	Latitude:	27 48 40.25
Static Water:	3.4	Longitude:	82 47 28.65
Contractor:	PREFERRED DRILLING SOLUTION INC		

Site Name: Proposed WCP Well
Owner Name: G H & G MADEIRA BEACH LLC
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=813513
Well Use: PLUGGED
Well Located:
Well Located 1: 710 WELCH CSWY
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	S	0.47	2,502.97	3.32	WCP SWFWMD

Site ID:	838218.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398765.33623654
Well No:	4.0	SPFWN:	1259831.54878002
License No:	2613	GIS Update:	15-Sep-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323049.69955417
Well Drill:	AUGER	UTM Northing:	3076037.9929635
Well Depth:	12.0	Point X:	-82.79617418
Well Casing:	2.0	Point Y:	27.79726093
Casing to:	2.0	Latitude:	27 47 50.14
Static Water:	4.0	Longitude:	82 47 46.23
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SE	0.46	2,426.43	1.26	WCP SWFWMD

Site ID:	966288.0	Section ID:	10.0
Well Constr Permit:	906178.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400985.72937018
Well No:	1.0	SPFWN:	1260701.57044633
License No:	9531	GIS Update:	13-Dec-2021
Permit Issued:	14-Sep-2021	Last Update:	13-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323728.59230721
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076297.64817932

Well Depth:	103.0	Point X:	-82.78932405
Well Casing:	4.0	Point Y:	27.79969325
Casing to:	103.0	Latitude:	27 47 58.90
Static Water:	0.0	Longitude:	82 47 21.57
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	PHELPS, HATTIE L		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=906178		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	14101 E PARSLEY DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.48	2,532.95	3.40	WCP SWFWMD

Site ID:	838217.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398782.26331987
Well No:	3.0	SPFWN:	1259799.86475224
License No:	2613	GIS Update:	15-Sep-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323054.77997697
Well Drill:	AUGER	UTM Northing:	3076028.29425895
Well Depth:	12.0	Point X:	-82.79612119
Well Casing:	2.0	Point Y:	27.79717408
Casing to:	2.0	Latitude:	27 47 49.83
Static Water:	4.0	Longitude:	82 47 46.04
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	S	0.48	2,543.48	3.40	WCP SWFWMD

Site ID:	838221.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398758.39186975
Well No:		SPFWN:	1259791.18427867
License No:	2613	GIS Update:	13-Aug-2014

Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323047.4828654
Well Drill:		UTM Northing:	3076025.70785812
Well Depth:		Point X:	-82.79619485
Well Casing:	2.0	Point Y:	27.79714978
Casing to:		Latitude:	27 47 49.74
Static Water:		Longitude:	82 47 46.30
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	S	0.48	2,543.48	3.40	WCP SWFWMD

Site ID:	838222.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398758.39186975
Well No:		SPFWN:	1259791.18427867
License No:	2613	GIS Update:	13-Aug-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323047.4828654
Well Drill:		UTM Northing:	3076025.70785812
Well Depth:		Point X:	-82.79619485
Well Casing:	2.0	Point Y:	27.79714978
Casing to:		Latitude:	27 47 49.74
Static Water:		Longitude:	82 47 46.30
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	S	0.48	2,543.48	3.40	WCP SWFWMD

Site ID:	838220.0	Section ID:	9.0

Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398758.39186975
Well No:		SPFWN:	1259791.18427867
License No:	2613	GIS Update:	13-Aug-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323047.4828654
Well Drill:		UTM Northing:	3076025.70785812
Well Depth:		Point X:	-82.79619485
Well Casing:	2.0	Point Y:	27.79714978
Casing to:		Latitude:	27 47 49.74
Static Water:		Longitude:	82 47 46.30
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	S	0.48	2,551.66	3.52	WCP SWFWMD

Site ID:	838216.0	Section ID:	9.0
Well Constr Permit:	838168.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398751.88137543
Well No:	2.0	SPFWN:	1259783.80572447
License No:	2613	GIS Update:	15-Sep-2014
Permit Issued:	13-Aug-2014	Last Update:	15-Sep-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323045.48027728
Well Drill:	AUGER	UTM Northing:	3076023.47517144
Well Depth:	12.0	Point X:	-82.79621484
Well Casing:	2.0	Point Y:	27.79712937
Casing to:	2.0	Latitude:	27 47 49.67
Static Water:	4.0	Longitude:	82 47 46.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pick Kwik Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838168		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14301 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NNE	0.51	2,681.26	4.01	WCP SWFWMD

Site ID:	799845.0	Section ID:	3.0
Well Constr Permit:	822851.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400464.55054141
Well No:	1.0	SPFWN:	1264893.06117409
License No:	9288	GIS Update:	17-Jul-2012
Permit Issued:	17-Jul-2012	Last Update:	24-Jul-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323580.15227339
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077576.42750477
Well Depth:	205.0	Point X:	-82.79101953
Well Casing:	3.0	Point Y:	27.81121231
Casing to:	205.0	Latitude:	27 48 40.36
Static Water:	0.0	Longitude:	82 47 27.67
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Walgreens Co.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=822851		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	710 WELCH CSWY		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.49	2,564.51	3.89	WCP SWFWMD

Site ID:	1024583.0	Section ID:	9.0
Well Constr Permit:	943926.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398762.12460795
Well No:	1.0	SPFWN:	1259839.60066064
License No:	2613	GIS Update:	13-Aug-2024
Permit Issued:	26-Jun-2024	Last Update:	13-Aug-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323048.74069345
Well Drill:	AUGER	UTM Northing:	3076040.45499571
Well Depth:	12.0	Point X:	-82.79618428
Well Casing:	4.0	Point Y:	27.79728302
Casing to:	2.0	Latitude:	27 47 50.22
Static Water:	3.0	Longitude:	82 47 46.26
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	SPEEDWAY LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=943926		
Well Use:	MONITOR		

Well Located:
Well Located 1: 14361 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.49	2,564.51	3.89	WCP SWFWMD

Site ID:	1024582.0	Section ID:	9.0
Well Constr Permit:	943926.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398763.86051655
Well No:		SPFWN:	1259841.3365685
License No:	2613	GIS Update:	26-Jun-2024
Permit Issued:	26-Jun-2024	Last Update:	13-Aug-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323049.27407389
Well Drill:		UTM Northing:	3076040.97975955
Well Depth:		Point X:	-82.79617894
Well Casing:	4.0	Point Y:	27.79728782
Casing to:		Latitude:	27 47 50.24
Static Water:		Longitude:	82 47 46.24
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	SPEEDWAY LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=943926		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	14361 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875394.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		

Site Name:	Proposed WCP Well
Owner Name:	FL Golf West Florida, Inc.
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181
Well Use:	MONITOR
Well Located:	
Well Located 1:	15395 GULF BLVD
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875389.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875390.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533

Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875387.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:	1.0	SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:	AUGER	UTM Northing:	3076818.4675602
Well Depth:	12.0	Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:	2.0	Latitude:	27 48 15.11
Static Water:	4.0	Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875391.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875388.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875393.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	W	0.50	2,613.87	2.73	WCP SWFWMD

Site ID:	875392.0	Section ID:	9.0
Well Constr Permit:	855181.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396137.4607933
Well No:		SPFWN:	1262370.91571232
License No:	2406	GIS Update:	20-Oct-2016
Permit Issued:	20-Oct-2016	Last Update:	26-Dec-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322255.07479893
Well Drill:		UTM Northing:	3076818.4675602
Well Depth:		Point X:	-82.8043533
Well Casing:	2.0	Point Y:	27.80419811
Casing to:		Latitude:	27 48 15.11
Static Water:		Longitude:	82 48 15.67
Contractor:	ENVIRONMENTAL DRILLING SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	FL Golf West Florida, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=855181		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15395 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

76	WSW	0.52	2,733.60	0.00	WCP SWFWMD

Site ID:	60869.0	Section ID:	9.0
Well Constr Permit:	324358.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396517.04653725
Well No:	1.0	SPFWN:	1261110.54376268
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322367.637
Well Drill:	ROTARY	UTM Northing:	3076433.387
Well Depth:	131.0	Point X:	-82.80315373
Well Casing:	3.0	Point Y:	27.80073842
Casing to:	84.0	Latitude:	27 48 02.66
Static Water:	1.0	Longitude:	82 48 11.35
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	324358 - 1		
Owner Name:	M Yeoman		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=324358		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	WSW	0.52	2,733.60	0.00	WCP SWFWMD

Site ID:	321016.0	Section ID:	9.0
Well Constr Permit:	556530.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396517.04653725
Well No:	1.0	SPFWN:	1261110.54376268
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	16-Aug-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322367.637
Well Drill:	ROTARY	UTM Northing:	3076433.387
Well Depth:	120.0	Point X:	-82.80315373
Well Casing:	4.0	Point Y:	27.80073842
Casing to:	80.0	Latitude:	27 48 02.66
Static Water:		Longitude:	82 48 11.35
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	556530 - 1		
Owner Name:	Marsh & Aparilla/Emerald Groves		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=556530		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 8268 SE HWY 31
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NNE	0.52	2,756.36	4.11	WCP SWFWMD

Site ID:	597836.0	Section ID:	9.0
Well Constr Permit:	748295.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400091.11484843
Well No:	1.0	SPFWN:	1265225.91020385
License No:	9328	GIS Update:	21-Feb-2020
Permit Issued:	22-Sep-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323467.16270134
Well Drill:	AUGER	UTM Northing:	3077678.80081999
Well Depth:	12.0	Point X:	-82.79218131
Well Casing:	2.0	Point Y:	27.81212115
Casing to:	2.0	Latitude:	27 48 43.63
Static Water:	9.0	Longitude:	82 47 31.85
Contractor:	GENERAL BORING SOUTH INC		
Site Name:	748295 - 1		
Owner Name:	John Bailey		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=748295		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4321 DUHME ROAD, MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645181.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	5.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		

Site Name:	Proposed WCP Well
Owner Name:	Wendys International Inc
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373
Well Use:	PLUGGED
Well Located:	4321
Well Located 1:	113TH ST N
Well Located 2:	ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645180.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	4.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645179.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	3.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702

Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645178.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	2.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645183.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	7.0	SPFWN:	1265267.47081626

License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	645182.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	6.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	06-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NNE	0.52	2,750.24	4.11	WCP SWFWMD

Site ID:	644914.0	Section ID:	3.0
Well Constr Permit:	755373.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399996.74233376
Well No:	1.0	SPFWN:	1265267.47081626
License No:	9176	GIS Update:	06-Feb-2007
Permit Issued:	07-Feb-2007	Last Update:	02-Feb-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323438.503
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077691.702
Well Depth:	12.0	Point X:	-82.79247407
Well Casing:	2.0	Point Y:	27.81223379
Casing to:	12.0	Latitude:	27 48 44.04
Static Water:	3.5	Longitude:	82 47 32.91
Contractor:	Terracon		
Site Name:	Proposed WCP Well		
Owner Name:	Wendys International Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=755373		
Well Use:	PLUGGED		
Well Located:	4321		
Well Located 1:	113TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	W	0.51	2,685.82	2.90	WCP SWFWMD

Site ID:	178676.0	Section ID:	9.0
Well Constr Permit:	442180.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396067.63175368
Well No:	1.0	SPFWN:	1262362.45202001
License No:	1660	GIS Update:	21-Feb-2020
Permit Issued:	18-Dec-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322233.77117205
Well Drill:	ROTARY	UTM Northing:	3076816.06141415
Well Depth:	122.0	Point X:	-82.80456912
Well Casing:	3.0	Point Y:	27.80417357
Casing to:	82.0	Latitude:	27 48 15.02
Static Water:	2.0	Longitude:	82 48 16.44
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	442180 - 1		
Owner Name:	Leisure Time Structors		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=442180		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15395 GULF BLVD		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	ESE	0.52	2,729.36	0.55	WCP SWFWMD

Site ID:	1020385.0	Section ID:	10.0
Well Constr Permit:	941278.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401615.97402512
Well No:	1.0	SPFWN:	1261049.55253919
License No:	9531	GIS Update:	23-Jun-2024
Permit Issued:	22-Apr-2024	Last Update:	23-Jun-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323921.54234515
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076402.14208337
Well Depth:	66.0	Point X:	-82.78738163
Well Casing:	3.0	Point Y:	27.80066146
Casing to:	13.0	Latitude:	27 48 02.38
Static Water:	0.0	Longitude:	82 47 14.57
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	HIDALGO, MANUEL A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=941278		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	754 PRUITT DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	47320.0	Section ID:	10.0
Well Constr Permit:	310809.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	90.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	63.0	Latitude:	27 48 02.99
Static Water:	991.0	Longitude:	82 47 13.72
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	310809 - 1		

Owner Name: O F Bartel
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=310809
Well Use: IRRIGATION
Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	78071.0	Section ID:	10.0
Well Constr Permit:	341561.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:		SPFWN:	1261110.70222692
License No:	1525	GIS Update:	15-Jan-2007
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:		UTM Northing:	3076420.588
Well Depth:		Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:		Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72

Contractor: BROESKE ENTERPRISES OF PASCO INC
Site Name: 341561 - 1
Owner Name: Broeske,B
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=341561
Well Use: IRRIGATION
Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	79363.0	Section ID:	10.0
Well Constr Permit:	342853.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:		SPFWN:	1261110.70222692
License No:	1525	GIS Update:	15-Jan-2007
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:		UTM Northing:	3076420.588
Well Depth:		Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101

Casing to:		Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72
Contractor:	BROESKE ENTERPRISES OF PASCO INC		
Site Name:	342853 - 1		
Owner Name:	Southwick,F		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=342853		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	81532.0	Section ID:	10.0
Well Constr Permit:	345022.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	111.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	63.0	Latitude:	27 48 02.99
Static Water:	6.0	Longitude:	82 47 13.72
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	345022 - 1		
Owner Name:	Payne, Henry		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=345022		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	500 S BAYSHORE DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	146501.0	Section ID:	10.0
Well Constr Permit:	409980.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	1660	GIS Update:	25-May-2005
Permit Issued:	12-Nov-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	88.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	72.0	Latitude:	27 48 02.99
Static Water:	1.0	Longitude:	82 47 13.72
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	409980 - 1		
Owner Name:	Albert Courillard		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=409980		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	810 BAYPOINT DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	381261.0	Section ID:	10.0
Well Constr Permit:	596975.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07719567
Well No:	1.0	SPFWN:	1261110.70419543
License No:	9164	GIS Update:	16-Mar-2010
Permit Issued:	09-Sep-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.1937
Well Drill:	AUGER	UTM Northing:	3076420.5885
Well Depth:	15.0	Point X:	-82.78714437
Well Casing:	4.0	Point Y:	27.80083101
Casing to:	5.0	Latitude:	27 48 02.99
Static Water:	7.0	Longitude:	82 47 13.72
Contractor:	TOM BURKE SERVICES		
Site Name:	596975 - 1		
Owner Name:	Suncoast Plaza Shopping Center		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=596975		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	2010 34TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	64211.0	Section ID:	10.0
Well Constr Permit:	327700.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992

Well No:	1.0	SPFWN:	1261110.70222692
License No:	1386	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	80.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	63.0	Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72
Contractor:	ANSON WELL DRILLING		
Site Name:	327700 - 1		
Owner Name:	J R Coings		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=327700		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	123531.0	Section ID:	10.0
Well Constr Permit:	387008.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	2373	GIS Update:	25-May-2005
Permit Issued:	07-Nov-1983	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	CABLE TOOL	UTM Northing:	3076420.588
Well Depth:	150.0	Point X:	-82.78714436
Well Casing:	4.0	Point Y:	27.80083101
Casing to:		Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72
Contractor:	DAN STEPHAN		
Site Name:	387008 - 1		
Owner Name:	Arnold, W. F.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=387008		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	536 LILLIAN DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	117586.0	Section ID:	10.0
Well Constr Permit:	381078.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	1232	GIS Update:	25-May-2005
Permit Issued:	11-Apr-1983	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	CABLE TOOL	UTM Northing:	3076420.588
Well Depth:	80.0	Point X:	-82.78714436
Well Casing:	4.0	Point Y:	27.80083101
Casing to:	63.0	Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72
Contractor:	Southeast Drilling		
Site Name:	381078 - 1		
Owner Name:	Quality Air Conditioning J C		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=381078		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	558 JOHNS PASS AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	203556.0	Section ID:	10.0
Well Constr Permit:	467060.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	16-Sep-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	CABLE TOOL	UTM Northing:	3076420.588
Well Depth:	63.0	Point X:	-82.78714436
Well Casing:	2.0	Point Y:	27.80083101
Casing to:	63.0	Latitude:	27 48 02.99
Static Water:		Longitude:	82 47 13.72
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	467060 - 1		
Owner Name:	Merz, John J.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=467060		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	239 144TH AVE.		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	49551.0	Section ID:	10.0
Well Constr Permit:	313040.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	100.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	68.0	Latitude:	27 48 02.99
Static Water:	1.0	Longitude:	82 47 13.72
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	313040 - 1		
Owner Name:	Tropical Sites Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=313040		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	BALM RIVERVIEW RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	381262.0	Section ID:	10.0
Well Constr Permit:	596975.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07719567
Well No:	2.0	SPFWN:	1261110.70419543
License No:	9164	GIS Update:	16-Mar-2010
Permit Issued:	09-Sep-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.1937
Well Drill:	AUGER	UTM Northing:	3076420.5885
Well Depth:	15.0	Point X:	-82.78714437
Well Casing:	4.0	Point Y:	27.80083101
Casing to:	5.0	Latitude:	27 48 02.99
Static Water:	7.0	Longitude:	82 47 13.72
Contractor:	TOM BURKE SERVICES		
Site Name:	596975 - 2		
Owner Name:	Suncoast Plaza Shopping Center		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=596975
Well Use:	MONITOR
Well Located:	
Well Located 1:	2010 34TH ST N
Well Located 2:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	59585.0	Section ID:	10.0
Well Constr Permit:	323074.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07817992
Well No:	1.0	SPFWN:	1261110.70222692
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.194
Well Drill:	ROTARY	UTM Northing:	3076420.588
Well Depth:	111.0	Point X:	-82.78714436
Well Casing:	3.0	Point Y:	27.80083101
Casing to:	67.0	Latitude:	27 48 02.99
Static Water:	1.0	Longitude:	82 47 13.72
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	323074 - 1		
Owner Name:	W G Edwards		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=323074		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ESE	0.52	2,769.27	0.49	WCP SWFWMD

Site ID:	377953.0	Section ID:	10.0
Well Constr Permit:	594470.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401693.07719567
Well No:	1.0	SPFWN:	1261110.70419543
License No:	2823	GIS Update:	16-Mar-2010
Permit Issued:	01-Jul-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323945.1937
Well Drill:	CABLE TOOL	UTM Northing:	3076420.5885
Well Depth:	80.0	Point X:	-82.78714437
Well Casing:	4.0	Point Y:	27.80083101
Casing to:	50.0	Latitude:	27 48 02.99

Static Water:		Longitude:	82 47 13.72
Contractor:	SOUTHERN IRR. WELL DRILLING INC		
Site Name:	594470 - 1		
Owner Name:	Mario Garofalo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=594470		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	315 140TH AVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	W	0.54	2,873.06	3.47	WCP SWFWMD

Site ID:	457397.0	Section ID:	9.0
Well Constr Permit:	654115.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395880.15082942
Well No:	1.0	SPFWN:	1262350.57245059
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	05-Jun-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322176.601
Well Drill:	ROTARY	UTM Northing:	3076812.906
Well Depth:	210.0	Point X:	-82.80514877
Well Casing:	4.0	Point Y:	27.80413752
Casing to:	100.0	Latitude:	27 48 14.90
Static Water:		Longitude:	82 48 18.54
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	654115 - 1		
Owner Name:	Shores Of Madeira Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=654115		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15400 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	W	0.54	2,873.06	3.47	WCP SWFWMD

Site ID:	457398.0	Section ID:	9.0
Well Constr Permit:	654115.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395880.15082942
Well No:	2.0	SPFWN:	1262350.57245059
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	05-Jun-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322176.601

Well Drill:	ROTARY	UTM Northing:	3076812.906
Well Depth:	210.0	Point X:	-82.80514877
Well Casing:	4.0	Point Y:	27.80413752
Casing to:	100.0	Latitude:	27 48 14.90
Static Water:		Longitude:	82 48 18.54
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	654115 - 2		
Owner Name:	Shores Of Madeira Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=654115		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15400 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	WNW	0.54	2,851.92	0.39	WCP SWFWMD

Site ID:	913862.0	Section ID:	9.0
Well Constr Permit:	874931.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395910.14248978
Well No:	1.0	SPFWN:	1263153.40933145
License No:	2214	GIS Update:	07-Dec-2018
Permit Issued:	07-Dec-2018	Last Update:	03-Feb-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322187.73484774
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077057.52166491
Well Depth:	120.0	Point X:	-82.80507228
Well Casing:	3.0	Point Y:	27.80634618
Casing to:	70.0	Latitude:	27 48 22.85
Static Water:	0.0	Longitude:	82 48 18.26
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	Proposed WCP Well		
Owner Name:	HENRICKS, ALAN A TRUST		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=874931		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15459 2ND ST E		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	W	0.55	2,913.44	3.01	WCP SWFWMD

Site ID:	985331.0	Section ID:	9.0
Well Constr Permit:	918080.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395823.3684277

Well No:	1.0	SPFWN:	1262517.66341487
License No:	9367	GIS Update:	27-Jul-2022
Permit Issued:	27-Jul-2022	Last Update:	24-Nov-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322159.70945521
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076863.97329197
Well Depth:	85.0	Point X:	-82.80532779
Well Casing:	2.0	Point Y:	27.80459606
Casing to:	85.0	Latitude:	27 48 16.55
Static Water:	0.0	Longitude:	82 48 19.18
Contractor:	Guest Well & Pump Services		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA BEACH TOWNHOMES LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=918080		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15405 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	S	0.57	2,983.73	4.45	WCP SWFWMD

Site ID:	1031831.0	Section ID:	9.0
Well Constr Permit:	949065.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398923.78898279
Well No:	1.0	SPFWN:	1259329.70788416
License No:	9531	GIS Update:	17-Feb-2025
Permit Issued:	18-Nov-2024	Last Update:	17-Feb-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323096.74752307
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075884.64807811
Well Depth:	47.0	Point X:	-82.79567405
Well Casing:	4.0	Point Y:	27.79588349
Casing to:	10.0	Latitude:	27 47 45.18
Static Water:	0.0	Longitude:	82 47 44.43
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Shoreline island resort		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=949065		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	14200 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	S	0.57	2,988.87	4.24	WCP SWFWMD

Site ID:	210122.0	Section ID:	9.0
Well Constr Permit:	473626.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399027.58843217
Well No:	1.0	SPFWN:	1259316.60312485
License No:	2823	GIS Update:	21-Feb-2020
Permit Issued:	29-Dec-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323128.35111453
Well Drill:	CABLE TOOL	UTM Northing:	3075880.39648719
Well Depth:	120.0	Point X:	-82.79535276
Well Casing:	4.0	Point Y:	27.79584929
Casing to:	78.0	Latitude:	27 47 45.05
Static Water:	1.0	Longitude:	82 47 43.26
Contractor:	SOUTHERN IRR. WELL DRILLING INC		
Site Name:	473626 - 1		
Owner Name:	Shoreline Resort Motel		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=473626		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	14200 GULF BOULEVARD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	S	0.57	2,988.87	4.24	WCP SWFWMD

Site ID:	210123.0	Section ID:	9.0
Well Constr Permit:	473627.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399027.58843217
Well No:	1.0	SPFWN:	1259316.60312485
License No:	2823	GIS Update:	21-Feb-2020
Permit Issued:	29-Dec-1988	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323128.35111453
Well Drill:	CABLE TOOL	UTM Northing:	3075880.39648719
Well Depth:	135.0	Point X:	-82.79535276
Well Casing:	4.0	Point Y:	27.79584929
Casing to:	58.0	Latitude:	27 47 45.05
Static Water:	2.0	Longitude:	82 47 43.26
Contractor:	SOUTHERN IRR. WELL DRILLING INC		
Site Name:	473627 - 1		
Owner Name:	Shoreline Resort Motel		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=473627		
Well Use:	HVAC RETURN (CLASS V)		
Well Located:			

Well Located 1: 14200 GULF BOULEVARD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	S	0.56	2,978.70	2.80	WCP SWFWMD

Site ID:	456596.0	Section ID:	9.0
Well Constr Permit:	653609.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	399429.635528
Well No:	1.0	SPFWN:	1259336.761221
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	25-May-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323250.937483
Well Drill:		UTM Northing:	3075885.542538
Well Depth:		Point X:	-82.79410969
Well Casing:	2.0	Point Y:	27.79591189
Casing to:		Latitude:	27 47 45.28
Static Water:		Longitude:	82 47 38.79
Contractor:	Mendez Drilling		
Site Name:	653609 - 1		
Owner Name:	Sarah Whidden		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=653609		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	14120 PALM ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	S	0.56	2,979.62	2.23	WCP SWFWMD

Site ID:	453013.0	Section ID:	10.0
Well Constr Permit:	651252.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	399531.775744
Well No:	1.0	SPFWN:	1259346.10569051
License No:	9037	GIS Update:	25-May-2005
Permit Issued:	11-Apr-2001	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323282.091
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075888.137
Well Depth:	0.0	Point X:	-82.79379397
Well Casing:	2.0	Point Y:	27.7959394
Casing to:	0.0	Latitude:	27 47 45.38
Static Water:	0.0	Longitude:	82 47 37.66
Contractor:	Rowe Drilling Company, Inc.		

Wells and Additional Sources Detail Report

Site Name: 651252 - 1
Owner Name: Sarah Whidden
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=651252
Well Use: PLUGGED
Well Located:
Well Located 1: 14120 PALM ST
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	N	0.58	3,068.29	4.26	WCP SWFWMD

Site ID: 490243.0
Well Constr Permit: 674864.0
WCP Status: 6.0
Well No: 1.0
License No: 9157
Permit Issued: 11-Sep-2002
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 240.0
Well Casing: 4.0
Casing to: 150.0
Static Water: 5.0
Contractor: L.M. GAINES
Section ID: 4.0
Range ID: 15.0
SPFWE: 399080.01811734
SPFWN: 1265846.61696768
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323160.541
UTM Northing: 3077870.491
Point X: -82.79532138
Point Y: 27.81381037
Latitude: 27 48 49.72
Longitude: 82 47 43.16
Site Name: 674864 - 1
Owner Name: Federation Of Sea Towers
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=674864
Well Use: HVAC SUPPLY
Well Located:
Well Located 1: 4570 COVE CIRCLE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	N	0.58	3,068.29	4.26	WCP SWFWMD

Site ID: 490244.0
Well Constr Permit: 674864.0
WCP Status: 6.0
Well No: 2.0
License No: 9157
Permit Issued: 11-Sep-2002
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 240.0
Section ID: 4.0
Range ID: 15.0
SPFWE: 399080.01811734
SPFWN: 1265846.61696768
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323160.541
UTM Northing: 3077870.491
Point X: -82.79532138

Well Casing:	4.0	Point Y:	27.81381037
Casing to:	150.0	Latitude:	27 48 49.72
Static Water:	5.0	Longitude:	82 47 43.16
Contractor:	L.M. GAINES		
Site Name:	674864 - 2		
Owner Name:	Federation Of Sea Towers		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=674864		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	4570 COVE CIRCLE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	WNW	0.58	3,041.13	0.95	WCP SWFWMD

Site ID:	434553.0	Section ID:	9.0
Well Constr Permit:	637710.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395724.25055067
Well No:	1.0	SPFWN:	1263181.07800742
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	12-Jun-2000	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322131.147
Well Drill:	ROTARY	UTM Northing:	3077066.416
Well Depth:	90.0	Point X:	-82.80564783
Well Casing:	4.0	Point Y:	27.80641892
Casing to:	75.0	Latitude:	27 48 23.11
Static Water:	1.0	Longitude:	82 48 20.33
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	637710 - 1		
Owner Name:	Hans Mohr		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=637710		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15501 REDINGTON DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	W	0.59	3,100.90	3.35	WCP SWFWMD

Site ID:	538444.0	Section ID:	9.0
Well Constr Permit:	703760.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395632.94627134
Well No:	1.0	SPFWN:	1262565.09433126
License No:	9157	GIS Update:	25-May-2005
Permit Issued:	06-Jul-2004	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322101.79
Well Drill:	ROTARY	UTM Northing:	3076878.902
Well Depth:	240.0	Point X:	-82.80591774
Well Casing:	4.0	Point Y:	27.80472308
Casing to:	150.0	Latitude:	27 48 17.00
Static Water:		Longitude:	82 48 21.30
Contractor:	L.M. GAINES		
Site Name:	703760 - 1		
Owner Name:	Surfside Tower Condo Assoc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=703760		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15462 GULF BLVD.		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	W	0.59	3,100.90	3.35	WCP SWFWMD

Site ID:	538445.0	Section ID:	9.0
Well Constr Permit:	703760.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395632.94627134
Well No:	2.0	SPFWN:	1262565.09433126
License No:	9157	GIS Update:	25-May-2005
Permit Issued:	06-Jul-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322101.79
Well Drill:	ROTARY	UTM Northing:	3076878.902
Well Depth:	240.0	Point X:	-82.80591774
Well Casing:	4.0	Point Y:	27.80472308
Casing to:	150.0	Latitude:	27 48 17.00
Static Water:		Longitude:	82 48 21.30
Contractor:	L.M. GAINES		
Site Name:	703760 - 2		
Owner Name:	Surfside Tower Condo Assoc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=703760		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	15462 GULF BLVD.		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	WNW	0.58	3,059.30	0.33	WCP SWFWMD

Site ID:	232191.0	Section ID:	4.0
Well Constr Permit:	495696.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	395953.23893784
Well No:	1.0	SPFWN:	1264001.60950285
License No:	2214	GIS Update:	21-Feb-2020
Permit Issued:	16-Mar-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322202.97565684
Well Drill:	ROTARY	UTM Northing:	3077315.93072624
Well Depth:	170.0	Point X:	-82.80495617
Well Casing:	4.0	Point Y:	27.80867984
Casing to:	114.0	Latitude:	27 48 31.24
Static Water:	1.0	Longitude:	82 48 17.84
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	495696 - 1		
Owner Name:	Richard Hayes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=495696		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15525 REDDINGTON DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SSE	0.58	3,086.62	0.88	WCP SWFWMD

Site ID:	1056307.0	Section ID:	10.0
Well Constr Permit:	965323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400357.0160584
Well No:	1.0	SPFWN:	1259457.62061453
License No:	9561	GIS Update:	18-Feb-2026
Permit Issued:	18-Feb-2026	Last Update:	23-Feb-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323533.88530573
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075920.0766057
Well Depth:	122.0	Point X:	-82.79124385
Well Casing:	2.0	Point Y:	27.79626076
Casing to:	122.0	Latitude:	27 47 46.54
Static Water:	0.0	Longitude:	82 47 28.48
Contractor:	GALAN WELL DRILLING AND PUMP INC		
Site Name:	Proposed WCP Well		
Owner Name:	K L F PROPERTIES LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=965323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	14078 N BAYSHORE DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	WNW	0.59	3,138.52	0.59	WCP SWFWMD

Site ID:	141793.0	Section ID:	9.0
Well Constr Permit:	405272.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395645.68410676
Well No:	1.0	SPFWN:	1263307.6177806
License No:	1660	GIS Update:	21-Feb-2020
Permit Issued:	11-Jun-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322107.51557554
Well Drill:	ROTARY	UTM Northing:	3077105.17822834
Well Depth:	102.0	Point X:	-82.80589341
Well Casing:	3.0	Point Y:	27.80676554
Casing to:	77.0	Latitude:	27 48 24.35
Static Water:	2.0	Longitude:	82 48 21.21
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	405272 - 1		
Owner Name:	Duhme, Frank E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=405272		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15514 REDINGTON DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	ESE	0.61	3,209.47	0.77	WCP SWFWMD

Site ID:	375741.0	Section ID:	10.0
Well Constr Permit:	592770.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	402090.81721384
Well No:	1.0	SPFWN:	1260917.29185259
License No:	2823	GIS Update:	25-May-2005
Permit Issued:	20-May-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324065.937
Well Drill:	CABLE TOOL	UTM Northing:	3076360.653
Well Depth:	70.0	Point X:	-82.78591033
Well Casing:	4.0	Point Y:	27.80030605
Casing to:	40.0	Latitude:	27 48 01.10
Static Water:	1.0	Longitude:	82 47 09.28
Contractor:	SOUTHERN IRR. WELL DRILLING INC		
Site Name:	592770 - 1		
Owner Name:	Jack Young		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=592770		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 704 PRUITT DR
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NNE	0.65	3,408.60	6.20	WCP SWFWMD

Site ID:	248705.0	Section ID:	13.0
Well Constr Permit:	511965.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400653.32566626
Well No:	1.0	SPFWN:	1265650.33225527
License No:	1498	GIS Update:	21-Feb-2020
Permit Issued:	22-Mar-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323639.56761638
Well Drill:	ROTARY	UTM Northing:	3077806.76049821
Well Depth:	90.0	Point X:	-82.79045067
Well Casing:	4.0	Point Y:	27.81329845
Casing to:	65.0	Latitude:	27 48 47.87
Static Water:	13.0	Longitude:	82 47 25.62
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	511965 - 1		
Owner Name:	Sharon E Donohue		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=511965		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	4527 HURON RD N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	WNW	0.61	3,230.46	0.33	WCP SWFWMD

Site ID:	334785.0	Section ID:	9.0
Well Constr Permit:	564261.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395748.88501584
Well No:	1.0	SPFWN:	1263964.67092844
License No:	1485	GIS Update:	21-Feb-2020
Permit Issued:	01-Mar-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322140.60059025
Well Drill:	COMBINATION (TWO OR MORE METHODS)	UTM Northing:	3077305.17988179
Well Depth:	161.0	Point X:	-82.80558753
Well Casing:	4.0	Point Y:	27.80857455
Casing to:	81.0	Latitude:	27 48 30.86
Static Water:		Longitude:	82 48 20.11
Contractor:	LEVAR WELL DRILLING & PUMPS		

Wells and Additional Sources Detail Report

Site Name: 564261 - 1
Owner Name: Edward J Connolly
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=564261
Well Use: IRRIGATION
Well Located:
Well Located 1: 15536 REDINGTON DR
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	NNW	0.62	3,263.93	2.04	WCP SWFWMD

Site ID:	963394.0	Section ID:	4.0
Well Constr Permit:	904329.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398189.93625606
Well No:	1.0	SPFWN:	1265998.61120736
License No:	9531	GIS Update:	07-Oct-2021
Permit Issued:	20-Jul-2021	Last Update:	07-Oct-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322889.63818654
Well Drill:	JETTED	UTM Northing:	3077919.02618498
Well Depth:	20.0	Point X:	-82.79807777
Well Casing:	1.25	Point Y:	27.81421253
Casing to:	10.0	Latitude:	27 48 51.17
Static Water:	6.0	Longitude:	82 47 53.08
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	BATES, BARTLEY J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=904329		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11518 47TH AVE N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	N	0.63	3,301.08	3.68	WCP SWFWMD

Site ID:	568824.0	Section ID:	4.0
Well Constr Permit:	729073.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398872.8065895
Well No:	1.0	SPFWN:	1266093.12992609
License No:	9157	GIS Update:	20-Dec-2005
Permit Issued:	08-Nov-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323097.999
Well Drill:	ROTARY	UTM Northing:	3077946.138
Well Depth:	250.0	Point X:	-82.7959673

Well Casing:	4.0	Point Y:	27.81448468
Casing to:	110.0	Latitude:	27 48 52.14
Static Water:		Longitude:	82 47 45.48
Contractor:	L.M. GAINES		
Site Name:	729073 - 1		
Owner Name:	Sea Sowers		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=729073		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	4625 COVE CIRCLE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	N	0.63	3,301.08	3.68	WCP SWFWMD

Site ID:	568823.0	Section ID:	4.0
Well Constr Permit:	729073.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398872.8065895
Well No:	2.0	SPFWN:	1266093.12992609
License No:	9157	GIS Update:	15-Nov-2005
Permit Issued:	08-Nov-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323097.999
Well Drill:	ROTARY	UTM Northing:	3077946.138
Well Depth:	250.0	Point X:	-82.7959673
Well Casing:	4.0	Point Y:	27.81448468
Casing to:	110.0	Latitude:	27 48 52.14
Static Water:		Longitude:	82 47 45.48
Contractor:	L.M. GAINES		
Site Name:	729073 - 2		
Owner Name:	Sea Sowers		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=729073		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	4625 COVE CIRCLE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	NNW	0.62	3,271.69	2.04	WCP SWFWMD

Site ID:	963395.0	Section ID:	4.0
Well Constr Permit:	904329.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398185.59597829
Well No:	2.0	SPFWN:	1266003.38551291
License No:	9531	GIS Update:	07-Oct-2021
Permit Issued:	20-Jul-2021	Last Update:	07-Oct-2021

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322888.32720674
Well Drill:	JETTED	UTM Northing:	3077920.49208165
Well Depth:	20.0	Point X:	-82.79809129
Well Casing:	1.25	Point Y:	27.81422558
Casing to:	10.0	Latitude:	27 48 51.21
Static Water:	6.0	Longitude:	82 47 53.13
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	BATES, BARTLEY J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=904329		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11518 47TH AVE N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	NNW	0.62	3,276.51	2.04	WCP SWFWMD

Site ID:	963396.0	Section ID:	4.0
Well Constr Permit:	904329.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398179.5195894
Well No:	3.0	SPFWN:	1266008.59384625
License No:	9531	GIS Update:	07-Oct-2021
Permit Issued:	20-Jul-2021	Last Update:	07-Oct-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322886.48817057
Well Drill:	JETTED	UTM Northing:	3077922.09457298
Well Depth:	20.0	Point X:	-82.79811019
Well Casing:	1.25	Point Y:	27.8142398
Casing to:	10.0	Latitude:	27 48 51.26
Static Water:	6.0	Longitude:	82 47 53.20
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	BATES, BARTLEY J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=904329		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11518 47TH AVE N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	NNW	0.62	3,281.34	2.04	WCP SWFWMD

Site ID:	963397.0	Section ID:	4.0
Well Constr Permit:	904329.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	398174.74528384
Well No:	4.0	SPFWN:	1266013.3681518
License No:	9531	GIS Update:	07-Oct-2021
Permit Issued:	20-Jul-2021	Last Update:	07-Oct-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322885.04490723
Well Drill:	JETTED	UTM Northing:	3077923.56154745
Well Depth:	20.0	Point X:	-82.79812505
Well Casing:	1.25	Point Y:	27.81425284
Casing to:	10.0	Latitude:	27 48 51.31
Static Water:	6.0	Longitude:	82 47 53.25
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	BATES, BARTLEY J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=904329		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11518 47TH AVE N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	ESE	0.62	3,260.01	0.48	WCP SWFWMD

Site ID:	702062.0	Section ID:	10.0
Well Constr Permit:	768480.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	402147.91683717
Well No:	1.0	SPFWN:	1260921.20030934
License No:	9292	GIS Update:	14-Nov-2007
Permit Issued:	16-Nov-2007	Last Update:	14-Nov-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324083.3495088
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076361.70253282
Well Depth:	50.0	Point X:	-82.7857338
Well Casing:	3.0	Point Y:	27.80031781
Casing to:	40.0	Latitude:	27 48 01.14
Static Water:	1.0	Longitude:	82 47 08.64
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Pugliese, Frederick		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=768480		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	736 PRUITT DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	W	0.63	3,351.55	3.34	WCP SWFWMD

Site ID:	396961.0	Section ID:	9.0
Well Constr Permit:	609096.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395377.82440626
Well No:	1.0	SPFWN:	1262776.36556226
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	11-Aug-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322024.558
Well Drill:	ROTARY	UTM Northing:	3076943.927
Well Depth:	105.0	Point X:	-82.80671115
Well Casing:	4.0	Point Y:	27.80529955
Casing to:	75.0	Latitude:	27 48 19.08
Static Water:	1.0	Longitude:	82 48 24.16
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	609096 - 1		
Owner Name:	Ambrose Updegraff		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=609096		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15520 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	ESE	0.63	3,307.11	2.01	WCP SWFWMD

Site ID:	1046585.0	Section ID:	10.0
Well Constr Permit:	958987.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	402063.49139126
Well No:	1.0	SPFWN:	1260666.64386421
License No:	9531	GIS Update:	12-Nov-2025
Permit Issued:	13-Aug-2025	Last Update:	12-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324056.98651084
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076284.32825172
Well Depth:	100.0	Point X:	-82.78598989
Well Casing:	3.0	Point Y:	27.79961619
Casing to:	100.0	Latitude:	27 47 58.62
Static Water:	0.0	Longitude:	82 47 09.56
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	DITTMAIER, FREDERICK A TRE		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=958987		
Well Use:	PLUGGED		
Well Located:			

Well Located 1: 729 PRUITT DR
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NNW	0.63	3,344.10	0.84	WCP SWFWMD

Site ID:	99122.0	Section ID:	9.0
Well Constr Permit:	362612.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	397741.53851084
Well No:		SPFWN:	1265962.56358619
License No:	1386	GIS Update:	21-Feb-2020
Permit Issued:	04-Mar-1981	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322752.88541877
Well Drill:		UTM Northing:	3077909.15309322
Well Depth:		Point X:	-82.7994641
Well Casing:	3.0	Point Y:	27.81410536
Casing to:		Latitude:	27 48 50.77
Static Water:		Longitude:	82 47 58.07
Contractor:	ANSON WELL DRILLING		
Site Name:	362612 - 1		
Owner Name:	Richard Agood		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=362612		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11599 48TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	NE	0.68	3,584.75	7.75	WCP SWFWMD

Site ID:	900032.0	Section ID:	3.0
Well Constr Permit:	867257.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401459.14656118
Well No:	1.0	SPFWN:	1265207.35359874
License No:	2613	GIS Update:	28-Mar-2018
Permit Issued:	20-Feb-2018	Last Update:	28-Mar-2018
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323884.0662681
Well Drill:	AUGER	UTM Northing:	3077669.74819999
Well Depth:	12.0	Point X:	-82.7879492
Well Casing:	2.0	Point Y:	27.81209433
Casing to:	2.0	Latitude:	27 48 43.54
Static Water:	7.0	Longitude:	82 47 16.62
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		

Owner Name: ST PETERSBURG JR COLLEGE BOAR
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=867257
Well Use: MONITOR
Well Located:
Well Located 1: 4723 BAY PINES TER
Well Located 2: Seminole

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	NNW	0.64	3,371.03	2.43	WCP SWFWMD

Site ID: 527496.0
Well Constr Permit: 697280.0
WCP Status: 6.0
Well No: 1.0
License No: 9157
Permit Issued: 09-Mar-2004
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 120.0
Well Casing: 4.0
Casing to: 80.0
Static Water:
Contractor: L.M. GAINES
Site Name: 697280 - 1
Owner Name: Manuel Sardinha
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=697280
Well Use: IRRIGATION
Well Located:
Well Located 1: 11577 48TH AVENUE NORTH
Well Located 2:
Section ID: 4.0
Range ID: 15.0
SPFWE: 397822.63677384
SPFWN: 1266018.28033826
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322777.741
UTM Northing: 3077925.933
Point X: -82.79921435
Point Y: 27.81426005
Latitude: 27 48 51.34
Longitude: 82 47 57.17

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.64	3,378.59	0.33	WCP SWFWMD

Site ID: 144619.0
Well Constr Permit: 408098.0
WCP Status: 6.0
Well No: 1.0
License No: 1660
Permit Issued: 11-Sep-1985
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 104.0
Well Casing: 3.0
Section ID: 9.0
Range ID: 15.0
SPFWE: 395670.66469984
SPFWN: 1264155.23682027
GIS Update: 21-Feb-2020
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 322117.23359077
UTM Northing: 3077363.45510757
Point X: -82.80583335
Point Y: 27.80909727

Casing to:	77.0	Latitude:	27 48 32.75
Static Water:	2.0	Longitude:	82 48 21.00
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	408098 - 1		
Owner Name:	Fahs		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=408098		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15542 REDINGTON DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	N	0.66	3,508.95	4.68	WCP SWFWMD

Site ID:	986052.0	Section ID:	4.0
Well Constr Permit:	918626.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399002.98174682
Well No:	1.0	SPFWN:	1266294.07189222
License No:	9367	GIS Update:	10-Aug-2022
Permit Issued:	11-Aug-2022	Last Update:	06-Dec-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323138.17284196
Well Drill:	ROTARY	UTM Northing:	3078007.0580599
Well Depth:	120.0	Point X:	-82.79556865
Well Casing:	4.0	Point Y:	27.81503967
Casing to:	75.0	Latitude:	27 48 54.14
Static Water:	8.0	Longitude:	82 47 44.05
Contractor:	Guest Well & Pump Services		
Site Name:	Proposed WCP Well		
Owner Name:	Sea Towers Owners Association		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=918626		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4700 Duhme RD		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	N	0.67	3,516.21	4.68	WCP SWFWMD

Site ID:	986051.0	Section ID:	4.0
Well Constr Permit:	918625.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399002.42617488
Well No:	1.0	SPFWN:	1266300.51289564
License No:	9367	GIS Update:	10-Aug-2022
Permit Issued:	11-Aug-2022	Last Update:	06-Dec-2022
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323138.01950884
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3078009.02253552
Well Depth:	113.0	Point X:	-82.79557049
Well Casing:	3.0	Point Y:	27.81505738
Casing to:	113.0	Latitude:	27 48 54.21
Static Water:	4.0	Longitude:	82 47 44.05
Contractor:	Guest Well & Pump Services		
Site Name:	Proposed WCP Well		
Owner Name:	Sea Towers Owners Association		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=918625		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4700 Duhme RD		
Well Located 2:	St Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.70	3,701.79	9.61	WCP SWFWMD

Site ID:	888570.0	Section ID:	3.0
Well Constr Permit:	861547.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401451.35836793
Well No:	1.0	SPFWN:	1265377.19158486
License No:	9288	GIS Update:	20-Jul-2017
Permit Issued:	19-Jun-2017	Last Update:	20-Jul-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323882.11428997
Well Drill:	ROTARY	UTM Northing:	3077721.53084998
Well Depth:	140.0	Point X:	-82.78797667
Well Casing:	4.0	Point Y:	27.81256131
Casing to:	90.0	Latitude:	27 48 45.22
Static Water:	4.0	Longitude:	82 47 16.72
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	ST PETERSBURG JR COLLEGE BOARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=861547		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4723 BAY PINES TER		
Well Located 2:	Seminole		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	NE	0.72	3,803.11	12.80	WCP SWFWMD

Site ID:	916962.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	401150.8980977
Well No:	6.0	SPFWN:	1265779.8152753
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323791.53958908
Well Drill:	JETTED	UTM Northing:	3077844.98879517
Well Depth:	21.0	Point X:	-82.78891409
Well Casing:	1.25	Point Y:	27.81366338
Casing to:	21.0	Latitude:	27 48 49.19
Static Water:	8.0	Longitude:	82 47 20.09
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SABBA, ANTHONY SR		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10854 MOHAWK RD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	NE	0.72	3,804.89	12.80	WCP SWFWMD

Site ID:	916967.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401144.82170881
Well No:	5.0	SPFWN:	1265784.58958086
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323789.69947888
Well Drill:	JETTED	UTM Northing:	3077846.45899937
Well Depth:	21.0	Point X:	-82.78893298
Well Casing:	1.25	Point Y:	27.8136764
Casing to:	21.0	Latitude:	27 48 49.24
Static Water:	8.0	Longitude:	82 47 20.16
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SABBA, ANTHONY SR		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10854 MOHAWK RD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	NE	0.72	3,804.20	13.12	WCP SWFWMD

Site ID:	916963.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401133.97101437
Well No:	1.0	SPFWN:	1265798.47846975
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323786.42688573
Well Drill:	JETTED	UTM Northing:	3077850.71900703
Well Depth:	21.0	Point X:	-82.78896682
Well Casing:	1.25	Point Y:	27.81371441
Casing to:	21.0	Latitude:	27 48 49.37
Static Water:	8.0	Longitude:	82 47 20.28
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SABBA, ANTHONY SR		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10854 MOHAWK RD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	NE	0.72	3,804.20	12.80	WCP SWFWMD

Site ID:	916964.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401133.97101437
Well No:	2.0	SPFWN:	1265793.27013641
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323786.41395272
Well Drill:	JETTED	UTM Northing:	3077849.13160806
Well Depth:	21.0	Point X:	-82.78896672
Well Casing:	1.25	Point Y:	27.81370009
Casing to:	21.0	Latitude:	27 48 49.32
Static Water:	8.0	Longitude:	82 47 20.28
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SABBA, ANTHONY SR		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			

Well Located 1: 10854 MOHAWK RD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NE	0.72	3,805.26	12.80	WCP SWFWMD

Site ID:	916965.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401137.87726437
Well No:	3.0	SPFWN:	1265793.27013641
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323787.60450194
Well Drill:	JETTED	UTM Northing:	3077849.1219083
Well Depth:	21.0	Point X:	-82.78895463
Well Casing:	1.25	Point Y:	27.81370016
Casing to:	21.0	Latitude:	27 48 49.32
Static Water:	8.0	Longitude:	82 47 20.24
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SABBA, ANTHONY SR		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10854 MOHAWK RD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NE	0.72	3,805.26	12.80	WCP SWFWMD

Site ID:	916966.0	Section ID:	3.0
Well Constr Permit:	876879.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401140.91545881
Well No:	4.0	SPFWN:	1265788.92985864
License No:	9419	GIS Update:	06-Jun-2019
Permit Issued:	01-Mar-2019	Last Update:	06-Jun-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.51970716
Well Drill:	JETTED	UTM Northing:	3077847.79153158
Well Depth:	21.0	Point X:	-82.78894515
Well Casing:	1.25	Point Y:	27.81368827
Casing to:	21.0	Latitude:	27 48 49.28
Static Water:	8.0	Longitude:	82 47 20.20
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		

Owner Name: SABBA, ANTHONY SR
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876879
Well Use: IRRIGATION - LANDSCAPE
Well Located:
Well Located 1: 10854 MOHAWK RD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	SE	0.68	3,597.62	0.69	WCP SWFWMD

Site ID:	1019321.0	Section ID:	10.0
Well Constr Permit:	940592.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401939.67603251
Well No:	1.0	SPFWN:	1260007.74008574
License No:	9531	GIS Update:	23-Jun-2024
Permit Issued:	04-Apr-2024	Last Update:	23-Jun-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324017.61467856
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076083.81456953
Well Depth:	59.0	Point X:	-82.7863598
Well Casing:	2.0	Point Y:	27.79780176
Casing to:	26.0	Latitude:	27 47 52.09
Static Water:	0.0	Longitude:	82 47 10.90
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	John Tortorigi		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=940592		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	708 PRUITT DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	E	0.69	3,634.07	0.33	WCP SWFWMD

Site ID:	977882.0	Section ID:	10.0
Well Constr Permit:	913534.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	402843.74888049
Well No:	1.0	SPFWN:	1261993.95812479
License No:	9288	GIS Update:	06-Apr-2022
Permit Issued:	06-Apr-2022	Last Update:	26-Jul-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324298.08819973
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3076686.9308312
Well Depth:	120.0	Point X:	-82.78360278

Well Casing:	3.0	Point Y:	27.80328056
Casing to:	50.0	Latitude:	27 48 11.81
Static Water:	0.0	Longitude:	82 47 00.97
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Alicia Boardman		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=913534		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	918 BAY POINT DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	W	0.69	3,666.55	4.25	WCP SWFWMD

Site ID:	143682.0	Section ID:	9.0
Well Constr Permit:	407161.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395066.17509517
Well No:	1.0	SPFWN:	1262852.51173543
License No:	1660	GIS Update:	21-Feb-2020
Permit Issued:	08-Aug-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321929.7618801
Well Drill:	ROTARY	UTM Northing:	3076967.90879628
Well Depth:	100.0	Point X:	-82.80767666
Well Casing:	3.0	Point Y:	27.80550335
Casing to:	76.0	Latitude:	27 48 19.81
Static Water:	2.0	Longitude:	82 48 27.63
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	407161 - 1		
Owner Name:	Sylvia E Bowman		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=407161		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15564 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.72	3,798.45	13.49	WCP SWFWMD

Site ID:	775302.0	Section ID:	3.0
Well Constr Permit:	812153.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400681.40734784
Well No:		SPFWN:	1266089.00343076
License No:	9292	GIS Update:	23-Apr-2011
Permit Issued:	25-Apr-2011	Last Update:	22-Aug-2011

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323649.21565994
Well Drill:		UTM Northing:	3077940.38918777
Well Depth:		Point X:	-82.79037254
Well Casing:	1.25	Point Y:	27.81450547
Casing to:		Latitude:	27 48 52.22
Static Water:		Longitude:	82 47 25.34
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812153		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.72	3,798.45	13.49	WCP SWFWMD

Site ID:	775303.0	Section ID:	3.0
Well Constr Permit:	812153.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400681.40734784
Well No:		SPFWN:	1266089.00343076
License No:	9292	GIS Update:	23-Apr-2011
Permit Issued:	25-Apr-2011	Last Update:	22-Aug-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323649.21565994
Well Drill:		UTM Northing:	3077940.38918777
Well Depth:		Point X:	-82.79037254
Well Casing:	1.25	Point Y:	27.81450547
Casing to:		Latitude:	27 48 52.22
Static Water:		Longitude:	82 47 25.34
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812153		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.72	3,798.45	13.29	WCP SWFWMD

Site ID:	775300.0	Section ID:	3.0
Well Constr Permit:	812153.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	323648.68759056
Well No:	1.0	SPFWN:	3077940.52574059
License No:	9292	GIS Update:	22-Aug-2011
Permit Issued:	25-Apr-2011	Last Update:	22-Aug-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	400679.67119189
Well Drill:	JETTED	UTM Northing:	1266089.4373217
Well Depth:	14.0	Point X:	-82.79037792
Well Casing:	1.25	Point Y:	27.81450663
Casing to:	18.0	Latitude:	27 48 52.22
Static Water:	5.0	Longitude:	82 47 25.36
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812153		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.72	3,798.45	13.29	WCP SWFWMD

Site ID:	775301.0	Section ID:	3.0
Well Constr Permit:	812153.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	323648.68974612
Well No:	2.0	SPFWN:	3077940.79030717
License No:	9292	GIS Update:	22-Aug-2011
Permit Issued:	25-Apr-2011	Last Update:	22-Aug-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	400679.67119189
Well Drill:	JETTED	UTM Northing:	1266090.30537726
Well Depth:	14.0	Point X:	-82.79037794
Well Casing:	1.25	Point Y:	27.81450902
Casing to:	18.0	Latitude:	27 48 52.23
Static Water:	5.0	Longitude:	82 47 25.36
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=812153		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	NNE	0.73	3,853.13	14.27	WCP SWFWMD

Site ID:	1003177.0	Section ID:	3.0
Well Constr Permit:	929885.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400716.56380818
Well No:	1.0	SPFWN:	1266132.14256394
License No:	9292	GIS Update:	08-Jul-2023
Permit Issued:	22-Jun-2023	Last Update:	08-Jul-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323660.03779406
Well Drill:	JETTED	UTM Northing:	3077953.44986199
Well Depth:	20.0	Point X:	-82.79026465
Well Casing:	1.25	Point Y:	27.81462474
Casing to:	16.0	Latitude:	27 48 52.65
Static Water:	11.0	Longitude:	82 47 24.95
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=929885		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	NNE	0.73	3,853.13	14.82	WCP SWFWMD

Site ID:	1003178.0	Section ID:	3.0
Well Constr Permit:	929885.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400718.73394706
Well No:	2.0	SPFWN:	1266133.44464727
License No:	9292	GIS Update:	08-Jul-2023
Permit Issued:	22-Jun-2023	Last Update:	08-Jul-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323660.70244385
Well Drill:	JETTED	UTM Northing:	3077953.84132292
Well Depth:	20.0	Point X:	-82.79025796
Well Casing:	1.25	Point Y:	27.81462836
Casing to:	16.0	Latitude:	27 48 52.66
Static Water:	11.0	Longitude:	82 47 24.93
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=929885		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			

Well Located 1: 10832 SEMINOLE DR N
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	NNE	0.73	3,862.63	14.82	WCP SWFWMD

Site ID:	1003179.0	Section ID:	3.0
Well Constr Permit:	929885.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400717.43186373
Well No:	3.0	SPFWN:	1266139.52103616
License No:	9292	GIS Update:	08-Jul-2023
Permit Issued:	22-Jun-2023	Last Update:	08-Jul-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323660.32068298
Well Drill:	JETTED	UTM Northing:	3077955.6965223
Well Depth:	20.0	Point X:	-82.79026211
Well Casing:	1.25	Point Y:	27.81464505
Casing to:	16.0	Latitude:	27 48 52.72
Static Water:	11.0	Longitude:	82 47 24.94
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WEAVER, KYLE E		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=929885		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10832 SEMINOLE DR N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	NNE	0.73	3,862.63	14.82	WCP SWFWMD

Site ID:	1003180.0	Section ID:	3.0
Well Constr Permit:	929885.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400717.86589151
Well No:	4.0	SPFWN:	1266144.72936949
License No:	9292	GIS Update:	08-Jul-2023
Permit Issued:	22-Jun-2023	Last Update:	08-Jul-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323660.4658997
Well Drill:	JETTED	UTM Northing:	3077957.28284396
Well Depth:	20.0	Point X:	-82.79026087
Well Casing:	1.25	Point Y:	27.81465938
Casing to:	16.0	Latitude:	27 48 52.77
Static Water:	11.0	Longitude:	82 47 24.94
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		

Owner Name: WEAVER, KYLE E
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=929885
Well Use: IRRIGATION - LANDSCAPE
Well Located:
Well Located 1: 10832 SEMINOLE DR N
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	SE	0.70	3,691.39	0.54	WCP SWFWMD

Site ID:	1056244.0	Section ID:	10.0
Well Constr Permit:	965268.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401700.32806597
Well No:	1.0	SPFWN:	1259623.25235824
License No:	2636	GIS Update:	19-Feb-2026
Permit Issued:	17-Feb-2026	Last Update:	19-Feb-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323943.71187572
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075967.22422607
Well Depth:	50.0	Point X:	-82.78709246
Well Casing:	2.0	Point Y:	27.79674004
Casing to:	50.0	Latitude:	27 47 48.26
Static Water:	0.0	Longitude:	82 47 13.53
Contractor:	CASCADE DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	599 BAYSHORE 2024 LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=965268		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	599 S BAYSHORE DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415700.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401139.76006084
Well No:		SPFWN:	1265915.15062326
License No:	2862	GIS Update:	15-Jan-2007
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:		UTM Northing:	3077886.264
Well Depth:		Point X:	-82.78895123

Well Casing:	1.0	Point Y:	27.81403541
Casing to:		Latitude:	27 48 50.53
Static Water:		Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 5		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415696.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401139.76006084
Well No:	1.0	SPFWN:	1265915.15062326
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:	JETTED	UTM Northing:	3077886.264
Well Depth:	17.0	Point X:	-82.78895123
Well Casing:	1.0	Point Y:	27.81403541
Casing to:	17.0	Latitude:	27 48 50.53
Static Water:	12.0	Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 1		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415697.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401139.76006084
Well No:		SPFWN:	1265915.15062326
License No:	2862	GIS Update:	15-Jan-2007
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:		UTM Northing:	3077886.264
Well Depth:		Point X:	-82.78895123
Well Casing:	1.0	Point Y:	27.81403541
Casing to:		Latitude:	27 48 50.53
Static Water:		Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 2		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415699.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401139.76006084
Well No:		SPFWN:	1265915.15062326
License No:	2862	GIS Update:	15-Jan-2007
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:		UTM Northing:	3077886.264
Well Depth:		Point X:	-82.78895123
Well Casing:	1.0	Point Y:	27.81403541
Casing to:		Latitude:	27 48 50.53
Static Water:		Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 4		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415698.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	401139.76006084
Well No:		SPFWN:	1265915.15062326
License No:	2862	GIS Update:	15-Jan-2007
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:		UTM Northing:	3077886.264
Well Depth:		Point X:	-82.78895123
Well Casing:	1.0	Point Y:	27.81403541
Casing to:		Latitude:	27 48 50.53
Static Water:		Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 3		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NNE	0.74	3,905.40	13.74	WCP SWFWMD

Site ID:	415701.0	Section ID:	3.0
Well Constr Permit:	623202.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401139.76006084
Well No:		SPFWN:	1265915.15062326
License No:	2862	GIS Update:	15-Jan-2007
Permit Issued:	19-Jul-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323788.481
Well Drill:		UTM Northing:	3077886.264
Well Depth:		Point X:	-82.78895123
Well Casing:	1.0	Point Y:	27.81403541
Casing to:		Latitude:	27 48 50.53
Static Water:		Longitude:	82 47 20.22
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	623202 - 6		
Owner Name:	Sean Calcutt		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=623202		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10852 MOHAWK RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	SE	0.70	3,717.28	1.21	WCP SWFWMD

Site ID:	70787.0	Section ID:	9.0
Well Constr Permit:	334276.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401309.522845
Well No:	1.0	SPFWN:	1259267.641609
License No:	1386	GIS Update:	21-Feb-2020
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323823.719526
Well Drill:	JETTED	UTM Northing:	3075859.810938
Well Depth:	61.0	Point X:	-82.78829412
Well Casing:	3.0	Point Y:	27.79575508
Casing to:	60.0	Latitude:	27 47 44.71
Static Water:		Longitude:	82 47 17.85
Contractor:	ANSON WELL DRILLING		
Site Name:	334276 - 1		
Owner Name:	D E Wilson		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=334276		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	140TH AVE & ISLAND DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
127	SSE	0.71	3,755.02	0.64	WCP SWFWMD

Site ID:	385735.0	Section ID:	15.0
Well Constr Permit:	600458.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399965.33065117
Well No:	1.0	SPFWN:	1258635.10973717
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	12-Dec-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323412.466
Well Drill:	ROTARY	UTM Northing:	3075670.363
Well Depth:	140.0	Point X:	-82.79243887
Well Casing:	4.0	Point Y:	27.79399158
Casing to:	80.0	Latitude:	27 47 38.37
Static Water:		Longitude:	82 47 32.78
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	600458 - 1		
Owner Name:	Maderia Madelerian		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=600458		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 13910 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
128	NNE	0.74	3,898.60	12.29	WCP SWFWMD

Site ID:	784766.0	Section ID:	3.0
Well Constr Permit:	816300.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400277.59294431
Well No:		SPFWN:	1266398.35089965
License No:	2862	GIS Update:	19-Oct-2011
Permit Issued:	19-Oct-2011	Last Update:	17-Jan-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323526.90898908
Well Drill:		UTM Northing:	3078035.67510961
Well Depth:		Point X:	-82.79162786
Well Casing:	1.0	Point Y:	27.81534914
Casing to:		Latitude:	27 48 55.26
Static Water:		Longitude:	82 47 29.86
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	Proposed WCP Well		
Owner Name:	Larry Chako		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=816300		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11001 SEMINOLE DR		
Well Located 2:	St. Pete		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969616.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119
Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		

Owner Name:	luciano gomes
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307
Well Use:	IRRIGATION - LANDSCAPE
Well Located:	
Well Located 1:	10835 SEMINOLE DR N
Well Located 2:	St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969619.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119
Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	luciano gomes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969620.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119

Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	luciano gomes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969618.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119
Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	luciano gomes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969615.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119
Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	luciano gomes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
129	NNE	0.74	3,928.79	14.08	WCP SWFWMD

Site ID:	969617.0	Section ID:	3.0
Well Constr Permit:	908307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400582.74472221
Well No:		SPFWN:	1266291.68916181
License No:	9246	GIS Update:	12-Nov-2021
Permit Issued:	12-Nov-2021	Last Update:	07-Dec-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323619.64850978
Well Drill:		UTM Northing:	3078002.40889137
Well Depth:		Point X:	-82.79068178
Well Casing:	1.0	Point Y:	27.81506119
Casing to:		Latitude:	27 48 54.22
Static Water:		Longitude:	82 47 26.45
Contractor:	BROESKE WELL DRILLING		
Site Name:	Proposed WCP Well		
Owner Name:	luciano gomes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908307		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NNE	0.75	3,944.32	15.29	WCP SWFWMD

Site ID:	1019877.0	Section ID:	3.0
Well Constr Permit:	940974.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400631.00612536

Well No:		SPFWN:	1266284.96067357
License No:	9547	GIS Update:	12-Apr-2024
Permit Issued:	12-Apr-2024	Last Update:	16-Apr-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323634.34094636
Well Drill:		UTM Northing:	3078000.23833267
Well Depth:		Point X:	-82.79053236
Well Casing:	1.0	Point Y:	27.81504353
Casing to:		Latitude:	27 48 54.16
Static Water:		Longitude:	82 47 25.92
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=940974		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NNE	0.75	3,944.32	15.29	WCP SWFWMD

Site ID:	1019878.0	Section ID:	3.0
Well Constr Permit:	940974.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400631.00612536
Well No:		SPFWN:	1266284.96067357
License No:	9547	GIS Update:	12-Apr-2024
Permit Issued:	12-Apr-2024	Last Update:	16-Apr-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323634.34094636
Well Drill:		UTM Northing:	3078000.23833267
Well Depth:		Point X:	-82.79053236
Well Casing:	1.0	Point Y:	27.81504353
Casing to:		Latitude:	27 48 54.16
Static Water:		Longitude:	82 47 25.92
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=940974		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NNE	0.75	3,944.32	15.29	WCP SWFWMD

Site ID:	1019875.0	Section ID:	3.0
Well Constr Permit:	940974.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400631.00612536
Well No:		SPFWN:	1266284.96067357
License No:	9547	GIS Update:	12-Apr-2024
Permit Issued:	12-Apr-2024	Last Update:	16-Apr-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323634.34094636
Well Drill:		UTM Northing:	3078000.23833267
Well Depth:		Point X:	-82.79053236
Well Casing:	1.0	Point Y:	27.81504353
Casing to:		Latitude:	27 48 54.16
Static Water:		Longitude:	82 47 25.92
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=940974		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
130	NNE	0.75	3,944.32	15.29	WCP SWFWMD

Site ID:	1019876.0	Section ID:	3.0
Well Constr Permit:	940974.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400631.00612536
Well No:		SPFWN:	1266284.96067357
License No:	9547	GIS Update:	12-Apr-2024
Permit Issued:	12-Apr-2024	Last Update:	16-Apr-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323634.34094636
Well Drill:		UTM Northing:	3078000.23833267
Well Depth:		Point X:	-82.79053236
Well Casing:	1.0	Point Y:	27.81504353
Casing to:		Latitude:	27 48 54.16
Static Water:		Longitude:	82 47 25.92
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=940974		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		

Well Located 2: St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
131	NNE	0.75	3,956.15	16.51	WCP SWFWMD

Site ID:	384976.0	Section ID:	3.0
Well Constr Permit:	599908.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400746.02397167
Well No:	1.0	SPFWN:	1266234.15457843
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	25-Nov-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323669.27
Well Drill:	ROTARY	UTM Northing:	3077984.468
Well Depth:	130.0	Point X:	-82.79017555
Well Casing:	4.0	Point Y:	27.81490583
Casing to:	90.0	Latitude:	27 48 53.66
Static Water:	7.0	Longitude:	82 47 24.63
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	599908 - 1		
Owner Name:	Alfred G Ocken		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=599908		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10836 SEMINOLE DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
132	NNE	0.75	3,950.78	15.29	WCP SWFWMD

Site ID:	970464.0	Section ID:	3.0
Well Constr Permit:	908849.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400632.75527523
Well No:	1.0	SPFWN:	1266290.90420586
License No:	9531	GIS Update:	25-Feb-2022
Permit Issued:	01-Dec-2021	Last Update:	25-Feb-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323634.88881279
Well Drill:	JETTED	UTM Northing:	3078002.0454631
Well Depth:	25.0	Point X:	-82.79052706
Well Casing:	1.25	Point Y:	27.81505991
Casing to:	15.0	Latitude:	27 48 54.22
Static Water:	6.0	Longitude:	82 47 25.90
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908849
Well Use:	IRRIGATION - LANDSCAPE
Well Located:	
Well Located 1:	10835 SEMINOLE DR N
Well Located 2:	St Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	N	0.73	3,831.32	2.29	WCP SWFWMD

Site ID:	653514.0	Section ID:	4.0
Well Constr Permit:	760489.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398384.36891809
Well No:		SPFWN:	1266599.17517384
License No:	9150	GIS Update:	10-May-2007
Permit Issued:	10-May-2007	Last Update:	10-May-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322950.389
Well Drill:		UTM Northing:	3078101.584
Well Depth:		Point X:	-82.79748838
Well Casing:	1.25	Point Y:	27.81586779
Casing to:		Latitude:	27 48 57.12
Static Water:		Longitude:	82 47 50.96
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Heyen, George A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=760489		
Well Use:	IRRIGATION		
Well Located:	11475		
Well Located 1:	48TH AVE N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	N	0.73	3,831.32	2.29	WCP SWFWMD

Site ID:	653513.0	Section ID:	4.0
Well Constr Permit:	760489.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398384.36891809
Well No:		SPFWN:	1266599.17517384
License No:	9150	GIS Update:	10-May-2007
Permit Issued:	10-May-2007	Last Update:	10-May-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322950.389
Well Drill:		UTM Northing:	3078101.584
Well Depth:		Point X:	-82.79748838
Well Casing:	1.25	Point Y:	27.81586779
Casing to:		Latitude:	27 48 57.12

Static Water:		Longitude:	82 47 50.96
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Heyen, George A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=760489		
Well Use:	IRRIGATION		
Well Located:	11475		
Well Located 1:	48TH AVE N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	N	0.73	3,831.32	2.29	WCP SWFWMD

Site ID:	653512.0	Section ID:	4.0
Well Constr Permit:	760489.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398384.36891809
Well No:		SPFWN:	1266599.17517384
License No:	9150	GIS Update:	10-May-2007
Permit Issued:	10-May-2007	Last Update:	10-May-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322950.389
Well Drill:		UTM Northing:	3078101.584
Well Depth:		Point X:	-82.79748838
Well Casing:	1.25	Point Y:	27.81586779
Casing to:		Latitude:	27 48 57.12
Static Water:		Longitude:	82 47 50.96
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Heyen, George A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=760489		
Well Use:	IRRIGATION		
Well Located:	11475		
Well Located 1:	48TH AVE N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
133	N	0.73	3,831.32	2.29	WCP SWFWMD

Site ID:	653508.0	Section ID:	4.0
Well Constr Permit:	760489.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398384.36891809
Well No:		SPFWN:	1266599.17517384
License No:	9150	GIS Update:	10-May-2007
Permit Issued:	10-May-2007	Last Update:	10-May-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322950.389

Well Drill:		UTM Northing:	3078101.584
Well Depth:		Point X:	-82.79748838
Well Casing:	1.25	Point Y:	27.81586779
Casing to:		Latitude:	27 48 57.12
Static Water:		Longitude:	82 47 50.96
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Heyen, George A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=760489		
Well Use:	IRRIGATION		
Well Located:	11475		
Well Located 1:	48TH AVE N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	NNE	0.75	3,958.72	15.29	WCP SWFWMD

Site ID:	970465.0	Section ID:	3.0
Well Constr Permit:	908849.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400635.79346968
Well No:	2.0	SPFWN:	1266298.28267808
License No:	9531	GIS Update:	25-Feb-2022
Permit Issued:	01-Dec-2021	Last Update:	25-Feb-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323635.83311848
Well Drill:	JETTED	UTM Northing:	3078004.28673451
Well Depth:	25.0	Point X:	-82.79051781
Well Casing:	1.25	Point Y:	27.81508026
Casing to:	15.0	Latitude:	27 48 54.29
Static Water:	6.0	Longitude:	82 47 25.86
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908849		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	NNE	0.75	3,958.72	15.29	WCP SWFWMD

Site ID:	970466.0	Section ID:	3.0
Well Constr Permit:	908849.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400634.4915388
Well No:		SPFWN:	1266297.41446361

License No:	9531	GIS Update:	01-Dec-2021
Permit Issued:	01-Dec-2021	Last Update:	25-Feb-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323635.43415906
Well Drill:		UTM Northing:	3078004.02535251
Well Depth:		Point X:	-82.79052182
Well Casing:	1.25	Point Y:	27.81507785
Casing to:		Latitude:	27 48 54.28
Static Water:		Longitude:	82 47 25.88
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908849		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
134	NNE	0.75	3,958.72	15.29	WCP SWFWMD

Site ID:	970467.0	Section ID:	3.0
Well Constr Permit:	908849.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400634.4915388
Well No:		SPFWN:	1266297.41446361
License No:	9531	GIS Update:	01-Dec-2021
Permit Issued:	01-Dec-2021	Last Update:	25-Feb-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323635.43415906
Well Drill:		UTM Northing:	3078004.02535251
Well Depth:		Point X:	-82.79052182
Well Casing:	1.25	Point Y:	27.81507785
Casing to:		Latitude:	27 48 54.28
Static Water:		Longitude:	82 47 25.88
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	Anne Deuster		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=908849		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10835 SEMINOLE DR N		
Well Located 2:	St Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
135	N	0.74	3,898.16	1.07	WCP SWFWMD

Site ID:	655019.0	Section ID:	4.0
Well Constr Permit:	761446.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	398399.01455809
Well No:	1.0	SPFWN:	1266667.34990626
License No:	9393	GIS Update:	25-Jun-2007
Permit Issued:	30-May-2007	Last Update:	29-May-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322955.022
Well Drill:	ROTARY	UTM Northing:	3078122.326
Well Depth:	107.0	Point X:	-82.79744445
Well Casing:	4.0	Point Y:	27.81605556
Casing to:	61.0	Latitude:	27 48 57.80
Static Water:	9.0	Longitude:	82 47 50.80
Contractor:	BRIAN A LEBLO		
Site Name:	Proposed WCP Well		
Owner Name:	Foucalut		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=761446		
Well Use:	IRRIGATION		
Well Located:	11475		
Well Located 1:	48TH AVE N		
Well Located 2:	Madiera Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
136	W	0.74	3,912.28	4.35	WCP SWFWMD

Site ID:	113900.0	Section ID:	6.0
Well Constr Permit:	377392.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394830.52005468
Well No:	1.0	SPFWN:	1263041.80007077
License No:	1715	GIS Update:	21-Feb-2020
Permit Issued:	12-Oct-1982	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321858.4083756
Well Drill:	ROTARY	UTM Northing:	3077026.18549624
Well Depth:	140.0	Point X:	-82.80840942
Well Casing:	4.0	Point Y:	27.8060197
Casing to:	80.0	Latitude:	27 48 21.67
Static Water:	1.0	Longitude:	82 48 30.27
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	377392 - 1		
Owner Name:	Armendo Arcos		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=377392		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15612 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
137	SE	0.74	3,885.89	0.39	WCP SWFWMD

Site ID:	1038221.0	Section ID:	10.0
Well Constr Permit:	953559.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401769.56394581
Well No:	1.0	SPFWN:	1259424.14386732
License No:	9531	GIS Update:	26-Jun-2025
Permit Issued:	27-Mar-2025	Last Update:	26-Jun-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323964.31949058
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075906.36801703
Well Depth:	60.0	Point X:	-82.78687438
Well Casing:	3.0	Point Y:	27.79619363
Casing to:	60.0	Latitude:	27 47 46.30
Static Water:	0.0	Longitude:	82 47 12.75
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	LINDHORST, JUSTIN A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=953559		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	515 S BAYSHORE DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
138	NNE	0.78	4,134.13	19.15	WCP SWFWMD

Site ID:	341260.0	Section ID:	3.0
Well Constr Permit:	568071.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401092.74768767
Well No:	1.0	SPFWN:	1266229.84028259
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	30-May-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323774.934
Well Drill:	ROTARY	UTM Northing:	3077982.292
Well Depth:	160.0	Point X:	-82.78910291
Well Casing:	4.0	Point Y:	27.8149001
Casing to:	100.0	Latitude:	27 48 53.64
Static Water:		Longitude:	82 47 20.77
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	568071 - 1		
Owner Name:	Kim M Smith		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=568071		

Well Use: IRRIGATION
Well Located:
Well Located 1: 10815 SEMINOLE DR
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	NNE	0.78	4,143.32	19.60	WCP SWFWMD

Site ID:	732347.0	Section ID:	3.0
Well Constr Permit:	783384.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400998.13883271
Well No:	4.0	SPFWN:	1266302.9042846
License No:	1564	GIS Update:	08-Apr-2009
Permit Issued:	08-Apr-2009	Last Update:	08-Apr-2009
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323746.28045791
Well Drill:	JETTED	UTM Northing:	3078004.7955154
Well Depth:	28.0	Point X:	-82.78939703
Well Casing:	1.0	Point Y:	27.81509938
Casing to:	10.0	Latitude:	27 48 54.36
Static Water:	10.0	Longitude:	82 47 21.83
Contractor:	GOING IRRIGATION		
Site Name:	Proposed WCP Well		
Owner Name:	Costa, Edoardo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=783384		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10821 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	NNE	0.78	4,143.32	19.60	WCP SWFWMD

Site ID:	732344.0	Section ID:	3.0
Well Constr Permit:	783384.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400998.13883271
Well No:	1.0	SPFWN:	1266302.9042846
License No:	1564	GIS Update:	08-Apr-2009
Permit Issued:	08-Apr-2009	Last Update:	08-Apr-2009
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323746.28045791
Well Drill:	JETTED	UTM Northing:	3078004.7955154
Well Depth:	28.0	Point X:	-82.78939703
Well Casing:	1.0	Point Y:	27.81509938
Casing to:	10.0	Latitude:	27 48 54.36
Static Water:	10.0	Longitude:	82 47 21.83

Contractor:	GOING IRRIGATION
Site Name:	Proposed WCP Well
Owner Name:	Costa, Edoardo
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=783384
Well Use:	IRRIGATION
Well Located:	
Well Located 1:	10821 SEMINOLE DR
Well Located 2:	N/A

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	NNE	0.78	4,143.32	19.60	WCP SWFWMD

Site ID:	732346.0	Section ID:	3.0
Well Constr Permit:	783384.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400998.13883271
Well No:	3.0	SPFWN:	1266302.9042846
License No:	1564	GIS Update:	08-Apr-2009
Permit Issued:	08-Apr-2009	Last Update:	08-Apr-2009
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323746.28045791
Well Drill:	JETTED	UTM Northing:	3078004.7955154
Well Depth:	28.0	Point X:	-82.78939703
Well Casing:	1.0	Point Y:	27.81509938
Casing to:	10.0	Latitude:	27 48 54.36
Static Water:	10.0	Longitude:	82 47 21.83
Contractor:	GOING IRRIGATION		
Site Name:	Proposed WCP Well		
Owner Name:	Costa, Edoardo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=783384		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10821 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
139	NNE	0.78	4,143.32	19.60	WCP SWFWMD

Site ID:	732345.0	Section ID:	3.0
Well Constr Permit:	783384.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400998.13883271
Well No:	2.0	SPFWN:	1266302.9042846
License No:	1564	GIS Update:	08-Apr-2009
Permit Issued:	08-Apr-2009	Last Update:	08-Apr-2009
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323746.28045791
Well Drill:	JETTED	UTM Northing:	3078004.7955154

Well Depth:	28.0	Point X:	-82.78939703
Well Casing:	1.0	Point Y:	27.81509938
Casing to:	10.0	Latitude:	27 48 54.36
Static Water:	10.0	Longitude:	82 47 21.83
Contractor:	GOING IRRIGATION		
Site Name:	Proposed WCP Well		
Owner Name:	Costa, Edoardo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=783384		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10821 SEMINOLE DR		
Well Located 2:	N/A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	48754.0	Section ID:	4.0
Well Constr Permit:	312243.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	184.0	Point X:	-82.80346237
Well Casing:	3.0	Point Y:	27.81448831
Casing to:	129.0	Latitude:	27 48 52.16
Static Water:	902.0	Longitude:	82 48 12.46
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	312243 - 1		
Owner Name:	W S Denning		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=312243		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	52054.0	Section ID:	4.0
Well Constr Permit:	315543.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	999998	GIS Update:	25-May-2005

Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	210.0	Point X:	-82.80346237
Well Casing:	4.0	Point Y:	27.81448831
Casing to:	84.0	Latitude:	27 48 52.16
Static Water:	1.0	Longitude:	82 48 12.46
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	315543 - 1		
Owner Name:	Kapok Tree		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=315543		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	80946.0	Section ID:	4.0
Well Constr Permit:	344436.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:		SPFWN:	1266110.22930134
License No:	1546	GIS Update:	15-Jan-2007
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:		UTM Northing:	3077957.366
Well Depth:		Point X:	-82.80346237
Well Casing:	3.0	Point Y:	27.81448831
Casing to:		Latitude:	27 48 52.16
Static Water:		Longitude:	82 48 12.46
Contractor:	ADVANCED WELL DRILLING INC.		
Site Name:	344436 - 1		
Owner Name:	Clrwtr Cove		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=344436		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	70476.0	Section ID:	4.0

Well Constr Permit:	333965.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	1641	GIS Update:	31-Oct-2006
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	120.0	Point X:	-82.80346237
Well Casing:	3.0	Point Y:	27.81448831
Casing to:	70.0	Latitude:	27 48 52.16
Static Water:	2.0	Longitude:	82 48 12.46
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	333965 - 1		
Owner Name:	H A Green		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=333965		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	50685.0	Section ID:	4.0
Well Constr Permit:	314174.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	120.0	Point X:	-82.80346237
Well Casing:	3.0	Point Y:	27.81448831
Casing to:	84.0	Latitude:	27 48 52.16
Static Water:	12.0	Longitude:	82 48 12.46
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	314174 - 1		
Owner Name:	E A Verrill		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=314174		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	75249.0	Section ID:	4.0
Well Constr Permit:	338739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	100.0	Point X:	-82.80346237
Well Casing:	4.0	Point Y:	27.81448831
Casing to:	60.0	Latitude:	27 48 52.16
Static Water:	2.0	Longitude:	82 48 12.46
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	338739 - 1		
Owner Name:	Koblen,E F		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=338739		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
140	NW	0.77	4,066.03	0.00	WCP SWFWMD

Site ID:	64484.0	Section ID:	4.0
Well Constr Permit:	327973.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	396449.966947
Well No:	1.0	SPFWN:	1266110.22930134
License No:	1660	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	322359.605
Well Drill:	ROTARY	UTM Northing:	3077957.366
Well Depth:	217.0	Point X:	-82.80346237
Well Casing:	4.0	Point Y:	27.81448831
Casing to:	126.0	Latitude:	27 48 52.16
Static Water:	35.0	Longitude:	82 48 12.46
Contractor:	ANDREW SWITALSKI WELL DRILLING		
Site Name:	327973 - 1		
Owner Name:	Y Banks Gro		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=327973		
Well Use:	IRRIGATION		

Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
141	SSE	0.77	4,080.04	0.33	WCP SWFWMD

Site ID:	865698.0	Section ID:	10.0
Well Constr Permit:	850713.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401381.26419868
Well No:	1.0	SPFWN:	1258880.61859548
License No:	9288	GIS Update:	06-Apr-2016
Permit Issued:	06-Apr-2016	Last Update:	26-May-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323844.6244541
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075741.6757113
Well Depth:	75.0	Point X:	-82.78806455
Well Casing:	2.0	Point Y:	27.79469187
Casing to:	75.0	Latitude:	27 47 40.89
Static Water:	0.0	Longitude:	82 47 17.03
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	BILLET, CHRISTOPHER T		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=850713		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	457 S BAYSHORE DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
142	WNW	0.78	4,127.47	1.37	WCP SWFWMD

Site ID:	888071.0	Section ID:	4.0
Well Constr Permit:	861292.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394713.16878459
Well No:	1.0	SPFWN:	1263665.93831529
License No:	9445	GIS Update:	08-Jun-2017
Permit Issued:	08-Jun-2017	Last Update:	25-Sep-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321824.19131183
Well Drill:	AUGER	UTM Northing:	3077216.70287938
Well Depth:	10.0	Point X:	-82.80878511
Well Casing:	2.0	Point Y:	27.8077342
Casing to:	10.0	Latitude:	27 48 27.84
Static Water:	3.5	Longitude:	82 48 31.63

Contractor:	ARDAMAN & ASSOCIATES, INC.
Site Name:	Proposed WCP Well
Owner Name:	Pinellas County
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=861292
Well Use:	MONITOR
Well Located:	
Well Located 1:	Redington Drive
Well Located 2:	Redington Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
143	SE	0.78	4,107.56	0.34	WCP SWFWMD

Site ID:	881931.0	Section ID:	10.0
Well Constr Permit:	858323.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401520.70125456
Well No:	1.0	SPFWN:	1258939.26377055
License No:	9292	GIS Update:	01-Mar-2017
Permit Issued:	27-Feb-2017	Last Update:	01-Mar-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323887.26769163
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075759.20359663
Well Depth:	80.0	Point X:	-82.78763446
Well Casing:	2.0	Point Y:	27.79485563
Casing to:	80.0	Latitude:	27 47 41.48
Static Water:	1.0	Longitude:	82 47 15.48
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	LORDAN, SUSAN R		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=858323		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	481 S BAYSHORE DR		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	364192.0	Section ID:	3.0
Well Constr Permit:	583946.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	3.0	SPFWN:	1265956.98748184
License No:	7190	GIS Update:	16-Mar-2010
Permit Issued:	27-Sep-1996	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732

Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	15.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:	4.0	Longitude:	82 47 12.99
Contractor:	UNIVERSAL ENGINEERING SCIENCES		
Site Name:	583946 - 3		
Owner Name:	Dennis R Deloach Jr R & S Investments Of Pinellas		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=583946		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	BAY PINES BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346812.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	12.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 2		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4451 - 34TH STREET		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586930.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067

Well No:	1.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	22.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	17.0	Latitude:	27 48 50.98
Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 1		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	75659.0	Section ID:	3.0
Well Constr Permit:	339149.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	140.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	88.0	Latitude:	27 48 50.98
Static Water:	7.0	Longitude:	82 47 12.99
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	339149 - 1		
Owner Name:	Flowers,B		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=339149		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	370234.0	Section ID:	3.0
Well Constr Permit:	588492.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	2898	GIS Update:	16-Mar-2010
Permit Issued:	20-Feb-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	12.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:			
Site Name:	588492 - 1		
Owner Name:	United States Veterans Admin		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=588492		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	10000 BAY PINES BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	118061.0	Section ID:	3.0
Well Constr Permit:	381553.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2247	GIS Update:	25-May-2005
Permit Issued:	26-Apr-1983	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	143.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	98.0	Latitude:	27 48 50.98
Static Water:	25.0	Longitude:	82 47 12.99
Contractor:	CARRIER WELL DRILLING		
Site Name:	381553 - 1		
Owner Name:	Pfeiffer, Frank		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=381553		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5076 109TH WOLF		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	436078.0	Section ID:	3.0
Well Constr Permit:	638877.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	1582	GIS Update:	16-Mar-2010
Permit Issued:	03-Jul-2000	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	24.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	24.0	Latitude:	27 48 50.98
Static Water:	8.0	Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS		
Site Name:	638877 - 1		
Owner Name:	Madeline Widenhamer		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=638877		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11157 109TH WAY N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304723.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 3		
Owner Name:	Pepsi Cola Bottling Company		

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823
Well Use: MONITOR
Well Located:
Well Located 1: 4451 34TH ST N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 561776.0
Well Constr Permit: 724192.0
WCP Status: 7.0
Well No: 3.0
License No: 9188
Permit Issued: 11-Aug-2005
Data Collect Site: NO
Water Use Permit: NO
Well Drill: JETTED
Well Depth:
Well Casing: 1.0
Casing to:
Static Water:
Contractor: HIGH POINT WELL DRILLING INC
Site Name: 724192 - 3
Owner Name: Frank Vasquez
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 09-Sep-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98
Longitude: 82 47 12.99
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=724192
Well Use: IRRIGATION
Well Located:
Well Located 1: 1102 CHEROKEE CT SEMINOLE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 402828.0
Well Constr Permit: 613307.0
WCP Status: 6.0
Well No: 3.0
License No: 2525
Permit Issued: 08-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill: PLUGGED BY APPROVED METHOD
Well Depth: 14.0
Well Casing: 4.0
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004
Point X: -82.78694055
Point Y: 27.81416196

Casing to:	14.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613307 - 3		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5390 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572703.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	3.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 3		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	45251.0	Section ID:	3.0
Well Constr Permit:	308740.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	229	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	108.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	77.0	Latitude:	27 48 50.98
Static Water:	1.0	Longitude:	82 47 12.99
Contractor:	WALTER E STANEIL		
Site Name:	308740 - 1		
Owner Name:	Maria Pfeil		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=308740		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572704.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	4.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 4		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586936.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067

Well No:	7.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 7		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	60627.0	Section ID:	3.0
Well Constr Permit:	324116.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1641	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	140.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	35.0	Latitude:	27 48 50.98
Static Water:	17.0	Longitude:	82 47 12.99
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	324116 - 1		
Owner Name:	Hulgren		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=324116		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	402827.0	Section ID:	3.0
Well Constr Permit:	613307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	2525	GIS Update:	16-Mar-2010
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	14.0	Point X:	-82.78694055
Well Casing:	4.0	Point Y:	27.81416196
Casing to:	14.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613307 - 2		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5390 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	364190.0	Section ID:	3.0
Well Constr Permit:	583946.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	7190	GIS Update:	16-Mar-2010
Permit Issued:	27-Sep-1996	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:	4.0	Longitude:	82 47 12.99
Contractor:	UNIVERSAL ENGINEERING SCIENCES		
Site Name:	583946 - 1		
Owner Name:	Dennis R Deloach Jr R & S Investments Of Pinellas		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=583946		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	BAY PINES BLVD		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572705.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	5.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 5		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346813.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	3.0	SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	12.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 3		

Owner Name: Pepsi Cola Bottling Company
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739
Well Use: PLUGGED
Well Located:
Well Located 1: 4451 - 34TH STREET
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346817.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 7		

Owner Name: Pepsi Cola Bottling Company
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739
Well Use: PLUGGED
Well Located:
Well Located 1: 4451 - 34TH STREET
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251757.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	3.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195

Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	514050 - 3		
Owner Name:	Robert Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 54TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	59586.0	Section ID:	3.0
Well Constr Permit:	323075.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	131.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	84.0	Latitude:	27 48 50.98
Static Water:	2.0	Longitude:	82 47 12.99
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	323075 - 1		
Owner Name:	G B Shiffer		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=323075		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251759.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	5.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	514050 - 5		
Owner Name:	Robert Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 54TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	295119.0	Section ID:	3.0
Well Constr Permit:	541070.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2913	GIS Update:	25-May-2005
Permit Issued:	23-Jul-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	12.0	Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVID I GRIFFEY		
Site Name:	541070 - 1		
Owner Name:	Publix Super Markets Inc. / Attn: Kristi Krebes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541070		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 407		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	242985.0	Section ID:	3.0
Well Constr Permit:	506492.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645

Well No:	1.0	SPFWN:	1265956.98616951
License No:	1582	GIS Update:	25-May-2005
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS		
Site Name:	506492 - 1		
Owner Name:	Bachman, Mrs.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506492		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10824 50TH AVE. N.		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586934.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	5.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 5		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	241849.0	Section ID:	3.0
Well Constr Permit:	505356.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1715	GIS Update:	25-May-2005
Permit Issued:	10-Oct-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	170.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	130.0	Latitude:	27 48 50.98
Static Water:	19.0	Longitude:	82 47 12.99
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	505356 - 1		
Owner Name:	David Berry		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=505356		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10807 49TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	179126.0	Section ID:	3.0
Well Constr Permit:	442630.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2858	GIS Update:	25-May-2005
Permit Issued:	29-Dec-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	14.0	Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:	5.0	Longitude:	82 47 12.99
Contractor:	PROFESSIONAL SERVICE INDUSTRIES		
Site Name:	442630 - 1		
Owner Name:	Circle K Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=442630		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	12911 N TELECOM PARKWAY		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572701.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 1		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	50211.0	Section ID:	3.0
Well Constr Permit:	313700.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	125.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	84.0	Latitude:	27 48 50.98
Static Water:	1.0	Longitude:	82 47 12.99
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	313700 - 1		
Owner Name:	E C Harper		

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=313700
Well Use: IRRIGATION
Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 162342.0
Well Constr Permit: 425836.0
WCP Status: 6.0
Well No: 1.0
License No: 1704
Permit Issued: 23-Dec-1986
Data Collect Site: NO
Water Use Permit: NO
Well Drill: AUGER
Well Depth: 13.0
Well Casing: 4.0
Casing to: 1.0
Static Water:
Contractor: PROFESSIONAL SER INDUSTRIES INC
Site Name: 425836 - 1
Owner Name: Pick Kwik Food Stores Inc
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98
Longitude: 82 47 12.99
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=425836
Well Use: MONITOR
Well Located:
Well Located 1: 3165 MCMULLEN BOOTH RD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 586932.0
Well Constr Permit: 741327.0
WCP Status: 6.0
Well No: 3.0
License No: 9369
Permit Issued: 30-May-2006
Data Collect Site: NO
Water Use Permit: NO
Well Drill: JETTED
Well Depth: 22.0
Well Casing: 1.25
Casing to: 17.0
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004
Point X: -82.78694055
Point Y: 27.81416196
Latitude: 27 48 50.98

Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 3		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304721.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2250	GIS Update:	25-May-2005
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	12.0	Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 1		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4451 34TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	522987.0	Section ID:	3.0
Well Constr Permit:	694554.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	2613	GIS Update:	16-Mar-2010
Permit Issued:	14-Jan-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732

Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	694554 - 1		
Owner Name:	Exxon Mobil Environ Remediation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=694554		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	5390 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	83465.0	Section ID:	3.0
Well Constr Permit:	346955.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	1386	GIS Update:	15-Jan-2007
Permit Issued:	14-Aug-1979	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	ANSON WELL DRILLING		
Site Name:	346955 - 1		
Owner Name:	Charles Ellingsworth		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=346955		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	4300 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	58979.0	Section ID:	3.0
Well Constr Permit:	322468.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951

License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	230.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	120.0	Latitude:	27 48 50.98
Static Water:	27.0	Longitude:	82 47 12.99
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	322468 - 1		
Owner Name:	B Guillaume		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=322468		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	86664.0	Section ID:	3.0
Well Constr Permit:	350154.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1386	GIS Update:	25-May-2005
Permit Issued:	31-Dec-1979	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	120.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	85.0	Latitude:	27 48 50.98
Static Water:	1.0	Longitude:	82 47 12.99
Contractor:	ANSON WELL DRILLING		
Site Name:	350154 - 1		
Owner Name:	Lincoln S. Jones		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=350154		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11422 47TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	141053.0	Section ID:	3.0
Well Constr Permit:	404532.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1641	GIS Update:	25-May-2005
Permit Issued:	22-May-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	180.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	85.0	Latitude:	27 48 50.98
Static Water:	5.0	Longitude:	82 47 12.99
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	404532 - 1		
Owner Name:	Redington Towers Condo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=404532		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	17900 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572702.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 2		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	597964.0	Section ID:	3.0
Well Constr Permit:	748397.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	3.0	SPFWN:	1265956.98748184
License No:	9150	GIS Update:	16-Mar-2010
Permit Issued:	25-Sep-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	25.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	20.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	748397 - 3		
Owner Name:	Robert Morgan		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=748397		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5382 102ND ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346814.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	4.0	SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	12.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 4		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		

Well Use: PLUGGED
Well Located:
Well Located 1: 4451 - 34TH STREET
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572708.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	8.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99

Contractor: WILLETT PUMPS & SPRINKLERS INC
Site Name: 731779 - 8
Owner Name: Bruno Tobler
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779
Well Use: IRRIGATION
Well Located:
Well Located 1: 10972 NAVAJO DRIVE ST. PETE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572707.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067
Well No:	7.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99

Contractor: WILLETT PUMPS & SPRINKLERS INC
Site Name: 731779 - 7
Owner Name: Bruno Tobler
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779
Well Use: IRRIGATION
Well Located:
Well Located 1: 10972 NAVAJO DRIVE ST. PETE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 402826.0
Well Constr Permit: 613307.0
WCP Status: 6.0
Well No: 1.0
License No: 2525
Permit Issued: 08-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill: PLUGGED BY APPROVED METHOD
Well Depth: 14.0
Well Casing: 4.0
Casing to: 14.0
Static Water:
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004
Point X: -82.78694055
Point Y: 27.81416196
Latitude: 27 48 50.98
Longitude: 82 47 12.99
Contractor: MIXON FOUNDATION & DRILLING
Site Name: 613307 - 1
Owner Name: Mobil Oil Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307
Well Use: PLUGGED
Well Located:
Well Located 1: 5390 DUHME ROAD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 522988.0
Well Constr Permit: 694554.0
WCP Status: 6.0
Well No: 2.0
License No: 2613
Permit Issued: 14-Jan-2004
Data Collect Site: NO
Water Use Permit: NO
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732

Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	694554 - 2		
Owner Name:	Exxon Mobil Environ Remediation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=694554		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	5390 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586937.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	8.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 8		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	290593.0	Section ID:	3.0
Well Constr Permit:	538285.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951

License No:	2820	GIS Update:	25-May-2005
Permit Issued:	17-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	11.0	Longitude:	82 47 12.99
Contractor:	PRUITT PUMP COMPANY		
Site Name:	538285 - 2		
Owner Name:	Connie Pallaria		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538285		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11046 54TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	296339.0	Section ID:	3.0
Well Constr Permit:	541781.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951
License No:	2859	GIS Update:	25-May-2005
Permit Issued:	12-Aug-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	HAND DRIVER (WELL POINT, SAND POINT)	UTM Northing:	3077897.4
Well Depth:	20.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN E. PARKER		
Site Name:	541781 - 2		
Owner Name:	Diane Steele		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541781		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5305 SEMINOLE BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	402832.0	Section ID:	3.0
Well Constr Permit:	613307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2525	GIS Update:	16-Mar-2010
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	4.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613307 - 7		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5390 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	561777.0	Section ID:	3.0
Well Constr Permit:	724192.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.0251645
Well No:	4.0	SPFWN:	1265956.98616951
License No:	9188	GIS Update:	09-Sep-2005
Permit Issued:	11-Aug-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	HIGH POINT WELL DRILLING INC		
Site Name:	724192 - 4		
Owner Name:	Frank Vasquez		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=724192		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	1102 CHEROKEE CT SEMINOLE		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	561774.0	Section ID:	3.0
Well Constr Permit:	724192.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	9188	GIS Update:	16-Sep-2005
Permit Issued:	11-Aug-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	HIGH POINT WELL DRILLING INC		
Site Name:	724192 - 1		
Owner Name:	Frank Vasquez		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=724192		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	1102 CHEROKEE CT SEMINOLE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	141055.0	Section ID:	3.0
Well Constr Permit:	404534.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1641	GIS Update:	25-May-2005
Permit Issued:	22-May-1985	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	180.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	82.0	Latitude:	27 48 50.98
Static Water:	2.0	Longitude:	82 47 12.99
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	404534 - 1		
Owner Name:	Redington Towers Condo		

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=404534
Well Use: IRRIGATION
Well Located:
Well Located 1: 17900 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 586931.0
Well Constr Permit: 741327.0
WCP Status: 6.0
Well No: 2.0
License No: 9369
Permit Issued: 30-May-2006
Data Collect Site: NO
Water Use Permit: NO
Well Drill: JETTED
Well Depth: 22.0
Well Casing: 1.25
Casing to: 17.0
Static Water: 10.0
Contractor: DAVE'S IRRIGATION INC
Site Name: 741327 - 2
Owner Name: Karl Schultz
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004
Point X: -82.78694055
Point Y: 27.81416196
Latitude: 27 48 50.98
Longitude: 82 47 12.99

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327
Well Use: IRRIGATION
Well Located:
Well Located 1: 50TH AVE. N., ST PETERSBURG,
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 266591.0
Well Constr Permit: 523287.0
WCP Status: 7.0
Well No:
License No: 2430
Permit Issued: 31-Mar-1992
Data Collect Site: NO
Water Use Permit: NO
Well Drill:
Well Depth:
Well Casing: 4.0
Casing to:
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 15-Jan-2007
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98

Static Water:		Longitude:	82 47 12.99
Contractor:	CIRCLE W WELL DRILLING INC.		
Site Name:	523287 - 1		
Owner Name:	Olive O Davis		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=523287		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	4701 MOHEGAN RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	436079.0	Section ID:	3.0
Well Constr Permit:	638877.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	1582	GIS Update:	16-Mar-2010
Permit Issued:	03-Jul-2000	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	24.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	24.0	Latitude:	27 48 50.98
Static Water:	8.0	Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS		
Site Name:	638877 - 2		
Owner Name:	Madeline Widenhamer		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=638877		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11157 109TH WAY N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	561775.0	Section ID:	3.0
Well Constr Permit:	724192.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951
License No:	9188	GIS Update:	16-Sep-2005
Permit Issued:	11-Aug-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773

Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	HIGH POINT WELL DRILLING INC		
Site Name:	724192 - 2		
Owner Name:	Frank Vasquez		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=724192		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	1102 CHEROKEE CT SEMINOLE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	71134.0	Section ID:	3.0
Well Constr Permit:	334623.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	CABLE TOOL	UTM Northing:	3077897.4
Well Depth:	161.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	135.0	Latitude:	27 48 50.98
Static Water:	12.0	Longitude:	82 47 12.99
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	334623 - 1		
Owner Name:	S Schomody		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=334623		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	295120.0	Section ID:	3.0
Well Constr Permit:	541070.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951

License No:	2913	GIS Update:	15-Jan-2007
Permit Issued:	23-Jul-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVID I GRIFFEY		
Site Name:	541070 - 2		
Owner Name:	Publix Super Markets Inc. / Attn: Kristi Krebes		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541070		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	PO BOX 407		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	364191.0	Section ID:	3.0
Well Constr Permit:	583946.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	7190	GIS Update:	16-Mar-2010
Permit Issued:	27-Sep-1996	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	2.0	Latitude:	27 48 50.98
Static Water:	4.0	Longitude:	82 47 12.99
Contractor:	UNIVERSAL ENGINEERING SCIENCES		
Site Name:	583946 - 2		
Owner Name:	Dennis R Deloach Jr R & S Investments Of Pinellas		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=583946		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	BAY PINES BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	163530.0	Section ID:	3.0
Well Constr Permit:	427024.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1369	GIS Update:	25-May-2005
Permit Issued:	20-Jan-1987	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	COMBINATION (TWO OR MORE METHODS)	UTM Northing:	3077897.4
Well Depth:	190.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	63.0	Latitude:	27 48 50.98
Static Water:	19.0	Longitude:	82 47 12.99
Contractor:	FOURQUREAN WELL DRILLING		
Site Name:	427024 - 1		
Owner Name:	Seminole Cemetary		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=427024		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11701 88TH AVE N.		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	296341.0	Section ID:	3.0
Well Constr Permit:	541781.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	4.0	SPFWN:	1265956.98616951
License No:	2859	GIS Update:	25-May-2005
Permit Issued:	12-Aug-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	HAND DRIVER (WELL POINT, SAND POINT)	UTM Northing:	3077897.4
Well Depth:	20.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN E. PARKER		
Site Name:	541781 - 4		
Owner Name:	Diane Steele		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541781		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5305 SEMINOLE BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	77975.0	Section ID:	3.0
Well Constr Permit:	341465.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1386	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	125.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	63.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	ANSON WELL DRILLING		
Site Name:	341465 - 1		
Owner Name:	Dobbs,R		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=341465		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586933.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	4.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	22.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	17.0	Latitude:	27 48 50.98
Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 4		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		

Well Use: IRRIGATION
Well Located:
Well Located 1: 50TH AVE. N., ST PETERSBURG,
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	290592.0	Section ID:	3.0
Well Constr Permit:	538285.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2820	GIS Update:	25-May-2005
Permit Issued:	17-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	11.0	Longitude:	82 47 12.99
Contractor:	PRUITT PUMP COMPANY		
Site Name:	538285 - 1		
Owner Name:	Connie Pallaria		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538285		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11046 54TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304726.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99

Contractor: MIXON GROUP INC
Site Name: 546823 - 6
Owner Name: Pepsi Cola Bottling Company
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823
Well Use: MONITOR
Well Located:
Well Located 1: 4451 34TH ST N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 149616.0
Well Constr Permit: 413095.0
WCP Status: 6.0
Well No: 1.0
License No: 1641
Permit Issued: 03-Mar-1986
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 135.0
Well Casing: 4.0
Casing to: 70.0
Static Water: 21.0
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98
Longitude: 82 47 12.99
Contractor: DIXIE DRILLING SERVICES
Site Name: 413095 - 1
Owner Name: Alicandro, Phillip
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=413095
Well Use: IRRIGATION
Well Located:
Well Located 1: 10890 CHEROKEE RD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 597966.0
Well Constr Permit: 748397.0
WCP Status: 6.0
Well No: 1.0
License No: 9150
Permit Issued: 25-Sep-2006
Data Collect Site: NO
Water Use Permit: NO
Well Drill: JETTED
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004

Well Depth:	25.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	20.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	748397 - 1		
Owner Name:	Robert Morgan		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=748397		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5382 102ND ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251758.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	4.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	514050 - 4		
Owner Name:	Robert Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 54TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	162344.0	Section ID:	3.0
Well Constr Permit:	425838.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1704	GIS Update:	25-May-2005

Permit Issued:	23-Dec-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	13.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	1.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PROFESSIONAL SER INDUSTRIES INC		
Site Name:	425838 - 1		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=425838		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	3165 MCMULLEN BOOTH RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	242986.0	Section ID:	3.0
Well Constr Permit:	506493.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1582	GIS Update:	25-May-2005
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS		
Site Name:	506493 - 1		
Owner Name:	Bachman, Mrs.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506493		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10824 50TH AVE. N.		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346815.0	Section ID:	3.0

Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 5		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4451 - 34TH STREET		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	586935.0	Section ID:	3.0
Well Constr Permit:	741327.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	6.0	SPFWN:	1265956.98748184
License No:	9369	GIS Update:	16-Mar-2010
Permit Issued:	30-May-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	DAVE'S IRRIGATION INC		
Site Name:	741327 - 6		
Owner Name:	Karl Schultz		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=741327		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	50TH AVE. N., ST PETERSBURG,		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	370233.0	Section ID:	3.0
Well Constr Permit:	588491.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	2898	GIS Update:	16-Mar-2010
Permit Issued:	20-Feb-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	HAND DRIVER (WELL POINT, SAND POINT)	UTM Northing:	3077897.4004
Well Depth:	12.3	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:			
Site Name:	588491 - 1		
Owner Name:	United States Veterans Admin		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=588491		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	10000 BAY PINES BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	213765.0	Section ID:	3.0
Well Constr Permit:	477269.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1525	GIS Update:	25-May-2005
Permit Issued:	20-Mar-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	120.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	30.0	Latitude:	27 48 50.98
Static Water:	4.0	Longitude:	82 47 12.99
Contractor:	BROESKE ENTERPRISES OF PASCO INC		
Site Name:	477269 - 1		
Owner Name:	Toni Laurie		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=477269		
Well Use:	IRRIGATION		

Well Located:
Well Located 1: 4891 MYRTLE LN
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	290595.0	Section ID:	3.0
Well Constr Permit:	538285.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	4.0	SPFWN:	1265956.98616951
License No:	2820	GIS Update:	25-May-2005
Permit Issued:	17-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	11.0	Longitude:	82 47 12.99
Contractor:	PRUITT PUMP COMPANY		
Site Name:	538285 - 4		
Owner Name:	Connie Pallaria		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538285		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11046 54TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251755.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		

Site Name: 514050 - 1
Owner Name: Robert Rega
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050
Well Use: IRRIGATION
Well Located:
Well Located 1: 11040 54TH AVENUE NORTH
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	69695.0	Section ID:	3.0
Well Constr Permit:	333184.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1660	GIS Update:	12-Dec-2006
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	215.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	84.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99

Contractor: ANDREW SWITALSKI WELL DRILLING
Site Name: 333184 - 1
Owner Name: Fla Federal
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=333184
Well Use: INDUSTRIAL
Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	274626.0	Section ID:	3.0
Well Constr Permit:	528368.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1552	GIS Update:	25-May-2005
Permit Issued:	04-Aug-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056

Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	12.0	Longitude:	82 47 12.99
Contractor:	CARLOS LECLAIR		
Site Name:	528368 - 1		
Owner Name:	Marcia E Carter		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=528368		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10439 53RD AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251756.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	514050 - 2		
Owner Name:	Robert Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 54TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	597965.0	Section ID:	3.0
Well Constr Permit:	748397.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	2.0	SPFWN:	1265956.98748184
License No:	9150	GIS Update:	16-Mar-2010
Permit Issued:	25-Sep-2006	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:	25.0	Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:	20.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	KELLIS WILLIAMS LLC		
Site Name:	748397 - 2		
Owner Name:	Robert Morgan		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=748397		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5382 102ND ST		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	298089.0	Section ID:	3.0
Well Constr Permit:	542869.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	09-Sep-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	24.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	19.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	542869 - 1		
Owner Name:	Bob Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=542869		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 - 54TH AVENUE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	239759.0	Section ID:	3.0
Well Constr Permit:	503265.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1715	GIS Update:	25-May-2005
Permit Issued:	22-Aug-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	120.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	85.0	Latitude:	27 48 50.98
Static Water:	8.0	Longitude:	82 47 12.99
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	503265 - 1		
Owner Name:	M Martin		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=503265		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10845 NAVAJO DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	290594.0	Section ID:	3.0
Well Constr Permit:	538285.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	3.0	SPFWN:	1265956.98616951
License No:	2820	GIS Update:	25-May-2005
Permit Issued:	17-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	11.0	Longitude:	82 47 12.99
Contractor:	PRUITT PUMP COMPANY		
Site Name:	538285 - 3		
Owner Name:	Connie Pallaria		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538285		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11046 54TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	296340.0	Section ID:	3.0
Well Constr Permit:	541781.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	3.0	SPFWN:	1265956.98616951
License No:	2859	GIS Update:	25-May-2005
Permit Issued:	12-Aug-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	HAND DRIVER (WELL POINT, SAND POINT)	UTM Northing:	3077897.4
Well Depth:	20.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN E. PARKER		
Site Name:	541781 - 3		
Owner Name:	Diane Steele		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541781		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5305 SEMINOLE BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	274629.0	Section ID:	3.0
Well Constr Permit:	528368.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	4.0	SPFWN:	1265956.98616951
License No:	1552	GIS Update:	25-May-2005
Permit Issued:	04-Aug-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	12.0	Longitude:	82 47 12.99
Contractor:	CARLOS LECLAIR		
Site Name:	528368 - 4		
Owner Name:	Marcia E Carter		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=528368		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 10439 53RD AVE N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	162341.0	Section ID:	3.0
Well Constr Permit:	425835.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1704	GIS Update:	25-May-2005
Permit Issued:	23-Dec-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	13.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	1.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PROFESSIONAL SER INDUSTRIES INC		
Site Name:	425835 - 1		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=425835		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	3165 MCMULLEN BOOTH RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	72534.0	Section ID:	3.0
Well Constr Permit:	336023.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1715	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	140.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	76.0	Latitude:	27 48 50.98
Static Water:	18.0	Longitude:	82 47 12.99
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	336023 - 1		

Owner Name: Mueller J
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=336023
Well Use: IRRIGATION
Well Located:
Well Located 1: NO ADDRESS
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	274627.0	Section ID:	3.0
Well Constr Permit:	528368.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951
License No:	1552	GIS Update:	25-May-2005
Permit Issued:	04-Aug-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	12.0	Longitude:	82 47 12.99
Contractor:	CARLOS LECLAIR		
Site Name:	528368 - 2		
Owner Name:	Marcia E Carter		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=528368		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10439 53RD AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	274628.0	Section ID:	3.0
Well Constr Permit:	528368.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	3.0	SPFWN:	1265956.98616951
License No:	1552	GIS Update:	25-May-2005
Permit Issued:	04-Aug-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	23.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195

Casing to:	18.0	Latitude:	27 48 50.98
Static Water:	12.0	Longitude:	82 47 12.99
Contractor:	CARLOS LECLAIR		
Site Name:	528368 - 3		
Owner Name:	Marcia E Carter		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=528368		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10439 53RD AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	243002.0	Section ID:	3.0
Well Constr Permit:	506509.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2247	GIS Update:	25-May-2005
Permit Issued:	06-Nov-1990	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	130.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	60.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	CARRIER WELL DRILLING		
Site Name:	506509 - 1		
Owner Name:	Grant Hoatson		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=506509		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11414 47TH AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304728.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 8		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4451 34TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	251760.0	Section ID:	3.0
Well Constr Permit:	514050.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	6.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	31-May-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	18.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	8.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	514050 - 6		
Owner Name:	Robert Rega		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=514050		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11040 54TH AVENUE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	522989.0	Section ID:	3.0
Well Constr Permit:	694554.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067

Well No:	3.0	SPFWN:	1265956.98748184
License No:	2613	GIS Update:	16-Mar-2010
Permit Issued:	14-Jan-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	AUGER	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	694554 - 3		
Owner Name:	Exxon Mobil Environ Remediation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=694554		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	5390 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304722.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 2		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4451 34TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346816.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 6		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4451 - 34TH STREET		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	58978.0	Section ID:	3.0
Well Constr Permit:	322467.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1485	GIS Update:	12-Dec-2006
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	120.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	95.0	Latitude:	27 48 50.98
Static Water:	14.0	Longitude:	82 47 12.99
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	322467 - 1		
Owner Name:	W H Carey		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=322467		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346818.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 8		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4451 - 34TH STREET		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	253627.0	Section ID:	3.0
Well Constr Permit:	515251.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1715	GIS Update:	25-May-2005
Permit Issued:	16-Jul-1991	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	180.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	125.0	Latitude:	27 48 50.98
Static Water:	20.0	Longitude:	82 47 12.99
Contractor:	DAVIS DRILLING COMPANY INC.		
Site Name:	515251 - 1		
Owner Name:	Helen Payne		

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=515251
Well Use: IRRIGATION
Well Located:
Well Located 1: 4806 109TH ST N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 304725.0
Well Constr Permit: 546823.0
WCP Status: 6.0
Well No:
License No: 2250
Permit Issued: 05-Jan-1994
Data Collect Site: NO
Water Use Permit: NO
Well Drill:
Well Depth:
Well Casing: 2.0
Casing to:
Static Water:
Contractor: MIXON GROUP INC
Site Name: 546823 - 5
Owner Name: Pepsi Cola Bottling Company
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 15-Jan-2007
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98
Longitude: 82 47 12.99
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823
Well Use: MONITOR
Well Located:
Well Located 1: 4451 34TH ST N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 60626.0
Well Constr Permit: 324115.0
WCP Status: 6.0
Well No: 1.0
License No: 1641
Permit Issued: 01-Jan-1970
Data Collect Site: NO
Water Use Permit: NO
Well Drill: ROTARY
Well Depth: 140.0
Well Casing: 3.0
Casing to: 62.0
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 31-Oct-2006
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195
Latitude: 27 48 50.98

Static Water:	17.0	Longitude:	82 47 12.99
Contractor:	DIXIE DRILLING SERVICES		
Site Name:	324115 - 1		
Owner Name:	C Murry		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=324115		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	82392.0	Section ID:	3.0
Well Constr Permit:	345882.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1485	GIS Update:	25-May-2005
Permit Issued:	05-Jul-1979	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	134.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	91.0	Latitude:	27 48 50.98
Static Water:	10.0	Longitude:	82 47 12.99
Contractor:	LEVAR WELL DRILLING & PUMPS		
Site Name:	345882 - 1		
Owner Name:	Coates, Mr. Leslie F.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=345882		
Well Use:	DOMESTIC		
Well Located:			
Well Located 1:	11117 51ST AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	346811.0	Section ID:	3.0
Well Constr Permit:	571739.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	1.0	SPFWN:	1265956.98748184
License No:	2250	GIS Update:	16-Mar-2010
Permit Issued:	07-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732

Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	12.0	Point X:	-82.78694055
Well Casing:	2.0	Point Y:	27.81416196
Casing to:	12.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	571739 - 1		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571739		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	4451 - 34TH STREET		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	296338.0	Section ID:	3.0
Well Constr Permit:	541781.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	2859	GIS Update:	25-May-2005
Permit Issued:	12-Aug-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	HAND DRIVER (WELL POINT, SAND POINT)	UTM Northing:	3077897.4
Well Depth:	20.0	Point X:	-82.78694056
Well Casing:	1.25	Point Y:	27.81416195
Casing to:	15.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN E. PARKER		
Site Name:	541781 - 1		
Owner Name:	Diane Steele		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=541781		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5305 SEMINOLE BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	572706.0	Section ID:	3.0
Well Constr Permit:	731779.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401790.02582067

Well No:	6.0	SPFWN:	1265956.98748184
License No:	9279	GIS Update:	16-Mar-2010
Permit Issued:	28-Dec-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	JETTED	UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	1.25	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	731779 - 6		
Owner Name:	Bruno Tobler		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=731779		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10972 NAVAJO DRIVE ST. PETE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	402830.0	Section ID:	3.0
Well Constr Permit:	613307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:		SPFWN:	1265956.98748184
License No:	2525	GIS Update:	16-Mar-2010
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:		UTM Northing:	3077897.4004
Well Depth:		Point X:	-82.78694055
Well Casing:	4.0	Point Y:	27.81416196
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613307 - 5		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5390 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304727.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 7		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4451 34TH ST N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	304724.0	Section ID:	3.0
Well Constr Permit:	546823.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:		SPFWN:	1265956.98616951
License No:	2250	GIS Update:	15-Jan-2007
Permit Issued:	05-Jan-1994	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:		UTM Northing:	3077897.4
Well Depth:		Point X:	-82.78694056
Well Casing:	2.0	Point Y:	27.81416195
Casing to:		Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON GROUP INC		
Site Name:	546823 - 4		
Owner Name:	Pepsi Cola Bottling Company		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=546823		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	4451 34TH ST N		

Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	402829.0	Section ID:	3.0
Well Constr Permit:	613307.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.02582067
Well No:	4.0	SPFWN:	1265956.98748184
License No:	2525	GIS Update:	16-Mar-2010
Permit Issued:	08-Dec-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.7732
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077897.4004
Well Depth:	14.0	Point X:	-82.78694055
Well Casing:	4.0	Point Y:	27.81416196
Casing to:	14.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	MIXON FOUNDATION & DRILLING		
Site Name:	613307 - 4		
Owner Name:	Mobil Oil Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5390 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	298090.0	Section ID:	3.0
Well Constr Permit:	542869.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	2.0	SPFWN:	1265956.98616951
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	09-Sep-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	JETTED	UTM Northing:	3077897.4
Well Depth:	24.0	Point X:	-82.78694056
Well Casing:	1.0	Point Y:	27.81416195
Casing to:	19.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	542869 - 2		

Owner Name: Bob Rega
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=542869
Well Use: IRRIGATION
Well Located:
Well Located 1: 11040 - 54TH AVENUE N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 402831.0
Well Constr Permit: 613307.0
WCP Status: 6.0
Well No:
License No: 2525
Permit Issued: 08-Dec-1998
Data Collect Site: NO
Water Use Permit: NO
Well Drill:
Well Depth:
Well Casing: 4.0
Casing to:
Static Water:
Contractor: MIXON FOUNDATION & DRILLING
Site Name: 613307 - 6
Owner Name: Mobil Oil Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=613307
Well Use: PLUGGED
Well Located:
Well Located 1: 5390 DUHME ROAD
Well Located 2:
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.02582067
SPFWN: 1265956.98748184
GIS Update: 16-Mar-2010
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.7732
UTM Northing: 3077897.4004
Point X: -82.78694055
Point Y: 27.81416196
Latitude: 27 48 50.98
Longitude: 82 47 12.99

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID: 177685.0
Well Constr Permit: 441189.0
WCP Status: 6.0
Well No: 1.0
License No: 2430
Permit Issued: 01-Dec-1987
Data Collect Site: NO
Water Use Permit: NO
Well Drill: CABLE TOOL
Well Depth: 130.0
Well Casing: 4.0
Section ID: 3.0
Range ID: 15.0
SPFWE: 401790.0251645
SPFWN: 1265956.98616951
GIS Update: 25-May-2005
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323986.773
UTM Northing: 3077897.4
Point X: -82.78694056
Point Y: 27.81416195

Casing to:	84.0	Latitude:	27 48 50.98
Static Water:	3.0	Longitude:	82 47 12.99
Contractor:	CIRCLE W WELL DRILLING INC.		
Site Name:	441189 - 1		
Owner Name:	McDonald's Restaurants of FL, Inc.		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=441189		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10150 HIGHLAND MANOR DR STE 470		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	162343.0	Section ID:	3.0
Well Constr Permit:	425837.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	1704	GIS Update:	25-May-2005
Permit Issued:	23-Dec-1986	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	AUGER	UTM Northing:	3077897.4
Well Depth:	13.0	Point X:	-82.78694056
Well Casing:	4.0	Point Y:	27.81416195
Casing to:	1.0	Latitude:	27 48 50.98
Static Water:		Longitude:	82 47 12.99
Contractor:	PROFESSIONAL SER INDUSTRIES INC		
Site Name:	425837 - 1		
Owner Name:	Pick Kwik Food Stores Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=425837		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	3165 MCMULLEN BOOTH RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
144	NE	0.82	4,355.09	9.27	WCP SWFWMD

Site ID:	60302.0	Section ID:	3.0
Well Constr Permit:	323791.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401790.0251645
Well No:	1.0	SPFWN:	1265956.98616951
License No:	999998	GIS Update:	25-May-2005
Permit Issued:	01-Jan-1970	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323986.773
Well Drill:	ROTARY	UTM Northing:	3077897.4
Well Depth:	200.0	Point X:	-82.78694056
Well Casing:	3.0	Point Y:	27.81416195
Casing to:	117.0	Latitude:	27 48 50.98
Static Water:	2.0	Longitude:	82 47 12.99
Contractor:	RECORD MISSING AT UPLOAD		
Site Name:	323791 - 1		
Owner Name:	Renshaw		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=323791		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	NO ADDRESS		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	WNW	0.79	4,161.54	1.42	WCP SWFWMD

Site ID:	888074.0	Section ID:	4.0
Well Constr Permit:	861294.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394682.65884209
Well No:	1.0	SPFWN:	1263689.26035111
License No:	9445	GIS Update:	08-Jun-2017
Permit Issued:	08-Jun-2017	Last Update:	25-Sep-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321814.95032995
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077223.88676448
Well Depth:	35.0	Point X:	-82.80887996
Well Casing:	2.0	Point Y:	27.80779779
Casing to:	35.0	Latitude:	27 48 28.07
Static Water:	3.5	Longitude:	82 48 31.97
Contractor:	ARDAMAN & ASSOCIATES, INC.		
Site Name:	Proposed WCP Well		
Owner Name:	OLIVA, TANIA T		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=861294		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	1ST ST E		
Well Located 2:	Redington Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
145	WNW	0.79	4,161.54	1.42	WCP SWFWMD

Site ID:	885632.0	Section ID:	4.0
Well Constr Permit:	860172.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	394682.81246765
Well No:	1.0	SPFWN:	1263688.65576369
License No:	9445	GIS Update:	09-May-2017
Permit Issued:	02-May-2017	Last Update:	09-May-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321814.99565126
Well Drill:	ROTARY	UTM Northing:	3077223.70211567
Well Depth:	35.0	Point X:	-82.80887948
Well Casing:	2.0	Point Y:	27.80779613
Casing to:	35.0	Latitude:	27 48 28.07
Static Water:	3.5	Longitude:	82 48 31.97
Contractor:	ARDAMAN & ASSOCIATES, INC.		
Site Name:	Proposed WCP Well		
Owner Name:	Pinellas County		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=860172		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	15708 Redington Drive		
Well Located 2:	Redington Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
146	NNE	0.82	4,317.98	23.11	WCP SWFWMD

Site ID:	565175.0	Section ID:	3.0
Well Constr Permit:	726599.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400877.67954825
Well No:	1.0	SPFWN:	1266578.01150226
License No:	2862	GIS Update:	29-Sep-2005
Permit Issued:	23-Sep-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323710.25
Well Drill:	ROTARY	UTM Northing:	3078088.942
Well Depth:	30.0	Point X:	-82.78977513
Well Casing:	4.0	Point Y:	27.81585391
Casing to:	23.0	Latitude:	27 48 57.07
Static Water:	8.0	Longitude:	82 47 23.19
Contractor:	JOHN WILLIAMS SPRINKLERS INC.		
Site Name:	726599 - 1		
Owner Name:	Frank Vasquez		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=726599		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11102 CHEROKEE DR		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

147	W	0.79	4,196.08	4.36	WCP SWFWMD

Site ID:	290840.0	Section ID:	9.0
Well Constr Permit:	538474.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394566.70529359
Well No:	3.0	SPFWN:	1263249.02078493
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	21-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321778.5168073
Well Drill:	JETTED	UTM Northing:	3077089.99759364
Well Depth:	18.0	Point X:	-82.80922965
Well Casing:	1.25	Point Y:	27.80658486
Casing to:	14.0	Latitude:	27 48 23.70
Static Water:	4.0	Longitude:	82 48 33.22
Contractor:	Mendez Drilling		
Site Name:	538474 - 3		
Owner Name:	Demeter Sierra		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538474		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15678 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	W	0.79	4,196.08	4.36	WCP SWFWMD

Site ID:	290838.0	Section ID:	9.0
Well Constr Permit:	538474.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394566.70529359
Well No:	1.0	SPFWN:	1263249.02078493
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	21-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321778.5168073
Well Drill:	JETTED	UTM Northing:	3077089.99759364
Well Depth:	18.0	Point X:	-82.80922965
Well Casing:	1.25	Point Y:	27.80658486
Casing to:	14.0	Latitude:	27 48 23.70
Static Water:	4.0	Longitude:	82 48 33.22
Contractor:	Mendez Drilling		
Site Name:	538474 - 1		
Owner Name:	Demeter Sierra		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538474		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 15678 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	W	0.79	4,196.08	4.36	WCP SWFWMD

Site ID:	290839.0	Section ID:	9.0
Well Constr Permit:	538474.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394566.70529359
Well No:	2.0	SPFWN:	1263249.02078493
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	21-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321778.5168073
Well Drill:	JETTED	UTM Northing:	3077089.99759364
Well Depth:	18.0	Point X:	-82.80922965
Well Casing:	1.25	Point Y:	27.80658486
Casing to:	14.0	Latitude:	27 48 23.70
Static Water:	4.0	Longitude:	82 48 33.22
Contractor:	Mendez Drilling		
Site Name:	538474 - 2		
Owner Name:	Demeter Sierra		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538474		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15678 GULF BLVD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
147	W	0.79	4,196.08	4.36	WCP SWFWMD

Site ID:	290841.0	Section ID:	9.0
Well Constr Permit:	538474.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394566.70529359
Well No:	4.0	SPFWN:	1263249.02078493
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	21-May-1993	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321778.5168073
Well Drill:	JETTED	UTM Northing:	3077089.99759364
Well Depth:	18.0	Point X:	-82.80922965
Well Casing:	1.25	Point Y:	27.80658486
Casing to:	14.0	Latitude:	27 48 23.70
Static Water:	4.0	Longitude:	82 48 33.22
Contractor:	Mendez Drilling		
Site Name:	538474 - 4		

Owner Name: Demeter Sierra
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=538474
Well Use: IRRIGATION
Well Located:
Well Located 1: 15678 GULF BLVD
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
148	ESE	0.79	4,193.83	1.85	WCP SWFWMD

Site ID:	346619.0	Section ID:	10.0
Well Constr Permit:	571610.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403188.34717101
Well No:	1.0	SPFWN:	1260983.16573659
License No:	2862	GIS Update:	25-May-2005
Permit Issued:	05-Sep-1995	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324400.606
Well Drill:	ROTARY	UTM Northing:	3076378.006
Well Depth:	230.0	Point X:	-82.782517
Well Casing:	4.0	Point Y:	27.80050651
Casing to:	197.0	Latitude:	27 48 01.82
Static Water:	1.0	Longitude:	82 46 57.06

Contractor: JOHN WILLIAMS SPRINKLERS INC.
Site Name: 571610 - 1
Owner Name: Richard Fullar
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=571610
Well Use: IRRIGATION
Well Located:
Well Located 1: 579 CRYSTAL DR
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	NNE	0.83	4,386.19	25.09	WCP SWFWMD

Site ID:	979553.0	Section ID:	3.0
Well Constr Permit:	914614.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401130.63024144
Well No:		SPFWN:	1266507.58170508
License No:	9531	GIS Update:	03-May-2022
Permit Issued:	03-May-2022	Last Update:	26-Jul-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323787.16954135
Well Drill:		UTM Northing:	3078066.84821261
Well Depth:		Point X:	-82.78899125
Well Casing:	1.25	Point Y:	27.81566467

Casing to:		Latitude:	27 48 56.39
Static Water:		Longitude:	82 47 20.37
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	JACKSON, DAVID		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=914614		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10894 CHEROKEE DR		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	NNE	0.83	4,386.19	25.09	WCP SWFWMD

Site ID:	979551.0	Section ID:	3.0
Well Constr Permit:	914614.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401130.63024144
Well No:		SPFWN:	1266507.58170508
License No:	9531	GIS Update:	03-May-2022
Permit Issued:	03-May-2022	Last Update:	26-Jul-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323787.16954135
Well Drill:		UTM Northing:	3078066.84821261
Well Depth:		Point X:	-82.78899125
Well Casing:	1.25	Point Y:	27.81566467
Casing to:		Latitude:	27 48 56.39
Static Water:		Longitude:	82 47 20.37
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	JACKSON, DAVID		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=914614		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10894 CHEROKEE DR		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
149	NNE	0.83	4,386.19	25.09	WCP SWFWMD

Site ID:	979552.0	Section ID:	3.0
Well Constr Permit:	914614.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401130.63024144
Well No:		SPFWN:	1266507.58170508
License No:	9531	GIS Update:	03-May-2022
Permit Issued:	03-May-2022	Last Update:	26-Jul-2022
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323787.16954135
Well Drill:		UTM Northing:	3078066.84821261
Well Depth:		Point X:	-82.78899125
Well Casing:	1.25	Point Y:	27.81566467
Casing to:		Latitude:	27 48 56.39
Static Water:		Longitude:	82 47 20.37
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	JACKSON, DAVID		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=914614		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10894 CHEROKEE DR		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053588.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146
Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053585.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146

Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053586.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146
Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053589.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146
Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053584.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146
Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		

Well Located 2: St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
150	NNE	0.83	4,365.19	19.28	WCP SWFWMD

Site ID:	1053587.0	Section ID:	3.0
Well Constr Permit:	963475.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400322.95437146
Well No:		SPFWN:	1266883.43366904
License No:	9531	GIS Update:	19-Dec-2025
Permit Issued:	19-Dec-2025	Last Update:	22-Mar-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323541.93890263
Well Drill:		UTM Northing:	3078183.40636964
Well Depth:		Point X:	-82.79149721
Well Casing:	1.25	Point Y:	27.81668412
Casing to:		Latitude:	27 49 00.06
Static Water:		Longitude:	82 47 29.39
Contractor:	David Pruitt Well & Pump Co. LLC		
Site Name:	Proposed WCP Well		
Owner Name:	CHIODI, CHRISTOPHER EDWARD		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963475		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4898 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	WNW	0.80	4,241.60	0.33	WCP SWFWMD

Site ID:	222717.0	Section ID:	4.0
Well Constr Permit:	486221.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395087.25215276
Well No:	1.0	SPFWN:	1264893.21336268
License No:	2430	GIS Update:	21-Feb-2020
Permit Issued:	14-Sep-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321941.25230896
Well Drill:	CABLE TOOL	UTM Northing:	3077589.82555026
Well Depth:	134.0	Point X:	-82.80765298
Well Casing:	4.0	Point Y:	27.81111645
Casing to:	94.0	Latitude:	27 48 40.01
Static Water:	4.0	Longitude:	82 48 27.55
Contractor:	CIRCLE W WELL DRILLING INC.		
Site Name:	486221 - 1		
Owner Name:	Brandt, Daniel		

WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=486221
Well Use: IRRIGATION
Well Located:
Well Located 1: 15839-159TH AVENUE
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
151	WNW	0.80	4,241.60	0.33	WCP SWFWMD

Site ID:	219397.0	Section ID:	4.0
Well Constr Permit:	482901.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	395087.25215276
Well No:	1.0	SPFWN:	1264893.21336268
License No:	2430	GIS Update:	21-Feb-2020
Permit Issued:	30-Jun-1989	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321941.25230896
Well Drill:	CABLE TOOL	UTM Northing:	3077589.82555026
Well Depth:	141.0	Point X:	-82.80765298
Well Casing:	4.0	Point Y:	27.81111645
Casing to:	113.0	Latitude:	27 48 40.01
Static Water:	2.0	Longitude:	82 48 27.55
Contractor:	CIRCLE W WELL DRILLING INC.		
Site Name:	482901 - 1		
Owner Name:	Brandt, Daniel		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=482901		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	15839-159TH AVENUE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	NE	0.85	4,470.00	15.89	WCP SWFWMD

Site ID:	521344.0	Section ID:	3.0
Well Constr Permit:	693496.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401670.65893342
Well No:	2.0	SPFWN:	1266214.91478751
License No:	9279	GIS Update:	25-May-2005
Permit Issued:	15-Dec-2003	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323951.033
Well Drill:	JETTED	UTM Northing:	3077976.308
Well Depth:		Point X:	-82.78731491
Well Casing:	1.25	Point Y:	27.81486925
Casing to:		Latitude:	27 48 53.53

Static Water:		Longitude:	82 47 14.33
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	693496 - 2		
Owner Name:	Vie Perkins		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=693496		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10718 SEMINOLE DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
152	NE	0.85	4,470.00	15.89	WCP SWFWMD

Site ID:	521343.0	Section ID:	3.0
Well Constr Permit:	693496.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	401670.65893342
Well No:	1.0	SPFWN:	1266214.91478751
License No:	9279	GIS Update:	25-May-2005
Permit Issued:	15-Dec-2003	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323951.033
Well Drill:	JETTED	UTM Northing:	3077976.308
Well Depth:		Point X:	-82.78731491
Well Casing:	1.25	Point Y:	27.81486925
Casing to:		Latitude:	27 48 53.53
Static Water:		Longitude:	82 47 14.33
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	693496 - 1		
Owner Name:	Vie Perkins		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=693496		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	10718 SEMINOLE DRIVE		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
153	NNE	0.83	4,392.92	21.74	WCP SWFWMD

Site ID:	760218.0	Section ID:	3.0
Well Constr Permit:	806165.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400438.67747351
Well No:	1.0	SPFWN:	1266866.24419352
License No:	9247	GIS Update:	26-Jul-2010
Permit Issued:	08-Jul-2010	Last Update:	03-Aug-2010
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323577.16639025

Well Drill:	CABLE TOOL	UTM Northing:	3078177.87996304
Well Depth:	130.0	Point X:	-82.79113889
Well Casing:	4.0	Point Y:	27.81663889
Casing to:	56.0	Latitude:	27 48 59.90
Static Water:	18.0	Longitude:	82 47 28.10
Contractor:	VALRICO PUMP & WELL SERVICE		
Site Name:	Proposed WCP Well		
Owner Name:	Braccio, Michael A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=806165		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	4895 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	N	0.84	4,412.14	8.97	WCP SWFWMD

Site ID:	280921.0	Section ID:	13.0
Well Constr Permit:	532396.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399463.92450176
Well No:	1.0	SPFWN:	1267153.78069193
License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	02-Dec-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323280.79441276
Well Drill:	AUGER	UTM Northing:	3078267.93639462
Well Depth:	13.0	Point X:	-82.79415997
Well Casing:	2.0	Point Y:	27.81741242
Casing to:	3.0	Latitude:	27 49 02.68
Static Water:		Longitude:	82 47 38.97
Contractor:	Mendez Drilling		
Site Name:	532396 - 1		
Owner Name:	Jewish Community Center		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=532396		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	5001 DHUME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
154	N	0.84	4,412.14	8.97	WCP SWFWMD

Site ID:	280922.0	Section ID:	13.0
Well Constr Permit:	532396.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399463.92450176
Well No:	2.0	SPFWN:	1267153.78069193

License No:	9148	GIS Update:	21-Feb-2020
Permit Issued:	02-Dec-1992	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323280.79441276
Well Drill:	AUGER	UTM Northing:	3078267.93639462
Well Depth:	13.0	Point X:	-82.79415997
Well Casing:	2.0	Point Y:	27.81741242
Casing to:	3.0	Latitude:	27 49 02.68
Static Water:		Longitude:	82 47 38.97
Contractor:	Mendez Drilling		
Site Name:	532396 - 2		
Owner Name:	Jewish Community Center		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=532396		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	5001 DHUME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	N	0.84	4,458.22	5.37	WCP SWFWMD

Site ID:	400880.0	Section ID:	3.0
Well Constr Permit:	611911.0	Range ID:	15.0
WCP Status:	7.0	SPFWE:	399106.72410067
Well No:		SPFWN:	1267240.14961368
License No:	9148	GIS Update:	15-Jan-2007
Permit Issued:	29-Oct-1998	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323172.141
Well Drill:		UTM Northing:	3078295.147
Well Depth:		Point X:	-82.79526669
Well Casing:	4.0	Point Y:	27.81764361
Casing to:		Latitude:	27 49 03.52
Static Water:		Longitude:	82 47 42.96
Contractor:	Mendez Drilling		
Site Name:	611911 - 1		
Owner Name:	Kapok Development Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=611911		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	5001 DUHME ROAD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
155	N	0.84	4,458.22	5.37	WCP SWFWMD

Site ID:	431501.0	Section ID:	3.0
Well Constr Permit:	635375.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399106.72410067
Well No:	1.0	SPFWN:	1267240.14961368
License No:	2405	GIS Update:	25-May-2005
Permit Issued:	03-May-2000	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323172.141
Well Drill:	CABLE TOOL	UTM Northing:	3078295.147
Well Depth:	110.0	Point X:	-82.79526669
Well Casing:	4.0	Point Y:	27.81764361
Casing to:	71.0	Latitude:	27 49 03.52
Static Water:		Longitude:	82 47 42.96
Contractor:	TAMPA WELL DRILLING INC		
Site Name:	635375 - 1		
Owner Name:	Rock Solid Stone Center, Inc. / Attn: Larry Santangelo		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=635375		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5001 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	NNE	0.87	4,607.96	26.13	WCP SWFWMD

Site ID:	960992.0	Section ID:	3.0
Well Constr Permit:	902831.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400471.94553972
Well No:	3.0	SPFWN:	1267085.72941659
License No:	9552	GIS Update:	08-Jun-2021
Permit Issued:	09-Jun-2021	Last Update:	16-Aug-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323587.85092776
Well Drill:	JETTED	UTM Northing:	3078244.69221551
Well Depth:	24.0	Point X:	-82.79104035
Well Casing:	1.0	Point Y:	27.81724315
Casing to:	24.0	Latitude:	27 49 02.08
Static Water:	10.0	Longitude:	82 47 27.75
Contractor:	Going Irr of Central Florida		
Site Name:	Proposed WCP Well		
Owner Name:	GREGOVICH, ROBERT W		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=902831		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5055 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	NNE	0.87	4,607.96	26.13	WCP SWFWMD

Site ID:	960991.0	Section ID:	3.0
Well Constr Permit:	902831.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400471.94553972
Well No:	2.0	SPFWN:	1267085.72941659
License No:	9552	GIS Update:	08-Jun-2021
Permit Issued:	09-Jun-2021	Last Update:	16-Aug-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323587.85092776
Well Drill:	JETTED	UTM Northing:	3078244.69221551
Well Depth:	24.0	Point X:	-82.79104035
Well Casing:	1.0	Point Y:	27.81724315
Casing to:	24.0	Latitude:	27 49 02.08
Static Water:	10.0	Longitude:	82 47 27.75
Contractor:	Going Irr of Central Florida		
Site Name:	Proposed WCP Well		
Owner Name:	GREGOVICH, ROBERT W		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=902831		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5055 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	NNE	0.87	4,607.96	26.13	WCP SWFWMD

Site ID:	960990.0	Section ID:	3.0
Well Constr Permit:	902831.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400471.94553972
Well No:	1.0	SPFWN:	1267085.72941659
License No:	9552	GIS Update:	08-Jun-2021
Permit Issued:	09-Jun-2021	Last Update:	16-Aug-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323587.85092776
Well Drill:	JETTED	UTM Northing:	3078244.69221551
Well Depth:	24.0	Point X:	-82.79104035
Well Casing:	1.0	Point Y:	27.81724315
Casing to:	24.0	Latitude:	27 49 02.08
Static Water:	10.0	Longitude:	82 47 27.75
Contractor:	Going Irr of Central Florida		
Site Name:	Proposed WCP Well		
Owner Name:	GREGOVICH, ROBERT W		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=902831		

Well Use: IRRIGATION - LANDSCAPE
Well Located:
Well Located 1: 5055 112TH ST N
Well Located 2: St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
156	NNE	0.87	4,607.96	26.13	WCP SWFWMD

Site ID:	960989.0	Section ID:	3.0
Well Constr Permit:	902831.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400471.94553972
Well No:	4.0	SPFWN:	1267085.72941659
License No:	9552	GIS Update:	08-Jun-2021
Permit Issued:	09-Jun-2021	Last Update:	16-Aug-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323587.85092776
Well Drill:	JETTED	UTM Northing:	3078244.69221551
Well Depth:	24.0	Point X:	-82.79104035
Well Casing:	1.0	Point Y:	27.81724315
Casing to:	24.0	Latitude:	27 49 02.08
Static Water:	10.0	Longitude:	82 47 27.75
Contractor:	Going Irr of Central Florida		
Site Name:	Proposed WCP Well		
Owner Name:	GREGOVICH, ROBERT W		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=902831		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5055 112TH ST N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
157	NNE	0.88	4,623.75	26.13	WCP SWFWMD

Site ID:	1049927.0	Section ID:	3.0
Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400450.09130909
Well No:	1.0	SPFWN:	1267109.52804989
License No:	9577	GIS Update:	28-Nov-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323581.2492814
Well Drill:	JETTED	UTM Northing:	3078251.99985432
Well Depth:	20.0	Point X:	-82.79110843
Well Casing:	1.0	Point Y:	27.81730822
Casing to:	16.0	Latitude:	27 49 02.31
Static Water:	15.0	Longitude:	82 47 27.99

Contractor: Dreamscapes Well Drilling, Inc.
Site Name: Proposed WCP Well
Owner Name: HALL, SCOTT A
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041
Well Use: IRRIGATION - LANDSCAPE
Well Located:
Well Located 1: 5059 112TH ST N
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	NNE	0.87	4,600.06	17.63	WCP SWFWMD

Site ID: 662659.0
Well Constr Permit: 765968.0
WCP Status: 6.0
Well No:
License No: 9279
Permit Issued: 07-Sep-2007
Data Collect Site: NO
Water Use Permit: NO
Well Drill:
Well Depth:
Well Casing: 1.25
Casing to:
Static Water:
Section ID: 3.0
Range ID: 15.0
SPFWE: 399993.95723434
SPFWN: 1267232.19457709
GIS Update: 07-Sep-2007
Last Update: 07-Sep-2007
Township I: 31.0
UTM Easting: 323442.533
UTM Northing: 3078290.519
Point X: -82.79252191
Point Y: 27.81763751
Latitude: 27 49 03.50
Longitude: 82 47 33.08
Contractor: WILLETT PUMPS & SPRINKLERS INC
Site Name: Proposed WCP Well
Owner Name: Carlton, Joan J
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=765968
Well Use: IRRIGATION
Well Located:
Well Located 1: 5061 MYRTLE LN N
Well Located 2: MADEIRA BEACH

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	NNE	0.87	4,600.06	17.63	WCP SWFWMD

Site ID: 662660.0
Well Constr Permit: 765968.0
WCP Status: 6.0
Well No:
License No: 9279
Permit Issued: 07-Sep-2007
Data Collect Site: NO
Water Use Permit: NO
Well Drill:
Section ID: 3.0
Range ID: 15.0
SPFWE: 399993.95723434
SPFWN: 1267232.19457709
GIS Update: 07-Sep-2007
Last Update: 07-Sep-2007
Township I: 31.0
UTM Easting: 323442.533
UTM Northing: 3078290.519

Well Depth:		Point X:	-82.79252191
Well Casing:	1.25	Point Y:	27.81763751
Casing to:		Latitude:	27 49 03.50
Static Water:		Longitude:	82 47 33.08
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	Carlton, Joan J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=765968		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5061 MYRTLE LN N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	NNE	0.87	4,600.06	17.63	WCP SWFWMD

Site ID:	662655.0	Section ID:	3.0
Well Constr Permit:	765968.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399993.95723434
Well No:		SPFWN:	1267232.19457709
License No:	9279	GIS Update:	07-Sep-2007
Permit Issued:	07-Sep-2007	Last Update:	07-Sep-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323442.533
Well Drill:		UTM Northing:	3078290.519
Well Depth:		Point X:	-82.79252191
Well Casing:	1.25	Point Y:	27.81763751
Casing to:		Latitude:	27 49 03.50
Static Water:		Longitude:	82 47 33.08
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	Carlton, Joan J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=765968		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5061 MYRTLE LN N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
158	NNE	0.87	4,600.06	17.63	WCP SWFWMD

Site ID:	662658.0	Section ID:	3.0
Well Constr Permit:	765968.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399993.95723434
Well No:		SPFWN:	1267232.19457709
License No:	9279	GIS Update:	07-Sep-2007

Permit Issued:	07-Sep-2007	Last Update:	07-Sep-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323442.533
Well Drill:		UTM Northing:	3078290.519
Well Depth:		Point X:	-82.79252191
Well Casing:	1.25	Point Y:	27.81763751
Casing to:		Latitude:	27 49 03.50
Static Water:		Longitude:	82 47 33.08
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	Carlton, Joan J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=765968		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5061 MYRTLE LN N		
Well Located 2:	MADEIRA BEACH		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
159	NNE	0.87	4,608.88	21.97	WCP SWFWMD

Site ID:	420468.0	Section ID:	3.0
Well Constr Permit:	626999.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400155.67738334
Well No:	1.0	SPFWN:	1267194.27076843
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	20-Oct-1999	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323491.728
Well Drill:	ROTARY	UTM Northing:	3078278.559
Well Depth:	85.0	Point X:	-82.79202088
Well Casing:	4.0	Point Y:	27.81753607
Casing to:	60.0	Latitude:	27 49 03.13
Static Water:		Longitude:	82 47 31.28
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	626999 - 1		
Owner Name:	Armand Flowers		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=626999		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	5008 OAKLAWN LANE NORTH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	NNE	0.88	4,627.73	26.13	WCP SWFWMD

Site ID:	1049929.0	Section ID:	3.0

Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400463.11214243
Well No:	3.0	SPFWN:	1267110.83013322
License No:	9577	GIS Update:	28-Nov-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323585.22101436
Well Drill:	JETTED	UTM Northing:	3078252.36436781
Well Depth:	20.0	Point X:	-82.79106818
Well Casing:	1.0	Point Y:	27.81731203
Casing to:	16.0	Latitude:	27 49 02.32
Static Water:	15.0	Longitude:	82 47 27.85
Contractor:	Dreamscapes Well Drilling, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	HALL, SCOTT A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5059 112TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
160	NNE	0.88	4,627.73	26.13	WCP SWFWMD

Site ID:	1049928.0	Section ID:	3.0
Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400457.90380909
Well No:	2.0	SPFWN:	1267109.96207766
License No:	9577	GIS Update:	28-Nov-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323583.63145888
Well Drill:	JETTED	UTM Northing:	3078252.11273577
Well Depth:	20.0	Point X:	-82.79108427
Well Casing:	1.0	Point Y:	27.81730955
Casing to:	16.0	Latitude:	27 49 02.31
Static Water:	15.0	Longitude:	82 47 27.90
Contractor:	Dreamscapes Well Drilling, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	HALL, SCOTT A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5059 112TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
161	NNE	0.88	4,633.99	26.77	WCP SWFWMD

Site ID:	1049930.0	Section ID:	3.0
Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400467.88644798
Well No:	4.0	SPFWN:	1267112.13221655
License No:	9577	GIS Update:	28-Nov-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323586.67936442
Well Drill:	JETTED	UTM Northing:	3078252.74936105
Well Depth:	20.0	Point X:	-82.79105343
Well Casing:	1.0	Point Y:	27.8173157
Casing to:	16.0	Latitude:	27 49 02.34
Static Water:	15.0	Longitude:	82 47 27.79
Contractor:	Dreamscapes Well Drilling, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	HALL, SCOTT A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5059 112TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	NNE	0.88	4,638.08	26.81	WCP SWFWMD

Site ID:	1053726.0	Section ID:	3.0
Well Constr Permit:	963587.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400488.28558907
Well No:	1.0	SPFWN:	1267109.96223649
License No:	9577	GIS Update:	16-Jan-2026
Permit Issued:	23-Dec-2025	Last Update:	16-Jan-2026
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323592.89124078
Well Drill:	ROTARY	UTM Northing:	3078252.0373329
Well Depth:	120.0	Point X:	-82.79099029
Well Casing:	4.0	Point Y:	27.81731009
Casing to:	55.0	Latitude:	27 49 02.32
Static Water:	20.0	Longitude:	82 47 27.57
Contractor:	Dreamscapes Well Drilling, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	HALL, SCOTT A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=963587		
Well Use:	IRRIGATION - LANDSCAPE		

Well Located:
Well Located 1: 5059 112TH ST N
Well Located 2: St Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
162	NNE	0.88	4,638.08	26.81	WCP SWFWMD

Site ID:	1049931.0	Section ID:	3.0
Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400490.45589243
Well No:	5.0	SPFWN:	1267108.22596655
License No:	9577	GIS Update:	28-Nov-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323593.54839553
Well Drill:	ROTARY	UTM Northing:	3078251.50276145
Well Depth:	30.0	Point X:	-82.79098354
Well Casing:	1.0	Point Y:	27.81730535
Casing to:	20.0	Latitude:	27 49 02.30
Static Water:	15.0	Longitude:	82 47 27.54
Contractor:	Dreamscapes Well Drilling, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	HALL, SCOTT A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5059 112TH ST N		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
163	NNE	0.88	4,638.76	26.81	WCP SWFWMD

Site ID:	1049926.0	Section ID:	3.0
Well Constr Permit:	961041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400500.87255646
Well No:		SPFWN:	1267107.79201767
License No:	9577	GIS Update:	10-Oct-2025
Permit Issued:	13-Oct-2025	Last Update:	28-Nov-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323596.72211641
Well Drill:		UTM Northing:	3078251.34463305
Well Depth:		Point X:	-82.79095131
Well Casing:	1.0	Point Y:	27.81730434
Casing to:		Latitude:	27 49 02.30
Static Water:		Longitude:	82 47 27.42
Contractor:	Dreamscapes Well Drilling, Inc.		

Site Name:	Proposed WCP Well
Owner Name:	HALL, SCOTT A
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=961041
Well Use:	IRRIGATION - LANDSCAPE
Well Located:	
Well Located 1:	5059 112TH ST N
Well Located 2:	ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
164	NNE	0.88	4,630.51	24.33	WCP SWFWMD

Site ID:	987354.0	Section ID:	3.0
Well Constr Permit:	919551.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400317.5657352
Well No:	1.0	SPFWN:	1267164.5596252
License No:	9522	GIS Update:	02-Sep-2022
Permit Issued:	02-Sep-2022	Last Update:	12-Nov-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323540.99470359
Well Drill:	COMBINATION (TWO OR MORE METHODS)	UTM Northing:	3078269.10153985
Well Depth:	112.0	Point X:	-82.79151949
Well Casing:	4.0	Point Y:	27.81745723
Casing to:	63.0	Latitude:	27 49 02.85
Static Water:	20.0	Longitude:	82 47 29.47
Contractor:	GALAN WELL DRILLING AND PUMP INC		
Site Name:	Proposed WCP Well		
Owner Name:	PALENSKI, BRETT		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=919551		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	5060 112TH ST N		
Well Located 2:	Saint Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
165	NNE	0.89	4,695.37	29.95	WCP SWFWMD

Site ID:	984566.0	Section ID:	3.0
Well Constr Permit:	917611.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401047.30524621
Well No:	2.0	SPFWN:	1266912.97188583
License No:	9547	GIS Update:	23-Aug-2022
Permit Issued:	18-Jul-2022	Last Update:	23-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323762.78042229
Well Drill:	JETTED	UTM Northing:	3078190.61020273

Well Depth:	20.0	Point X:	-82.78925707
Well Casing:	1.0	Point Y:	27.81677818
Casing to:	20.0	Latitude:	27 49 00.40
Static Water:	8.0	Longitude:	82 47 21.33
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	BERLER, ILYA N		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=917611		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10954 49TH AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	NNE	0.89	4,701.32	29.91	WCP SWFWMD

Site ID:	984565.0	Section ID:	3.0
Well Constr Permit:	917611.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401048.60732954
Well No:	1.0	SPFWN:	1266918.61424694
License No:	9547	GIS Update:	23-Aug-2022
Permit Issued:	18-Jul-2022	Last Update:	23-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323763.19128425
Well Drill:	JETTED	UTM Northing:	3078192.32665144
Well Depth:	20.0	Point X:	-82.78925315
Well Casing:	1.0	Point Y:	27.81679372
Casing to:	20.0	Latitude:	27 49 00.46
Static Water:	8.0	Longitude:	82 47 21.31
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	BERLER, ILYA N		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=917611		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10954 49TH AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	NNE	0.89	4,701.32	29.95	WCP SWFWMD

Site ID:	984567.0	Section ID:	3.0
Well Constr Permit:	917611.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401046.43719065
Well No:	3.0	SPFWN:	1266922.52049694
License No:	9547	GIS Update:	23-Aug-2022

Permit Issued:	18-Jul-2022	Last Update:	23-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323762.53956873
Well Drill:	JETTED	UTM Northing:	3078193.52259002
Well Depth:	20.0	Point X:	-82.78925994
Well Casing:	1.0	Point Y:	27.81680443
Casing to:	20.0	Latitude:	27 49 00.50
Static Water:	8.0	Longitude:	82 47 21.34
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	BERLER, ILYA N		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=917611		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10954 49TH AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
166	NNE	0.89	4,701.32	29.91	WCP SWFWMD

Site ID:	984560.0	Section ID:	3.0
Well Constr Permit:	917611.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401048.17333601
Well No:		SPFWN:	1266919.91648974
License No:	9547	GIS Update:	18-Jul-2022
Permit Issued:	18-Jul-2022	Last Update:	23-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323763.06224541
Well Drill:		UTM Northing:	3078192.72462757
Well Depth:		Point X:	-82.78925452
Well Casing:	1.0	Point Y:	27.8167973
Casing to:		Latitude:	27 49 00.47
Static Water:		Longitude:	82 47 21.32
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	BERLER, ILYA N		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=917611		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10954 49TH AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
167	NNE	0.89	4,706.51	29.91	WCP SWFWMD

Site ID:	984568.0	Section ID:	3.0

Well Constr Permit:	917611.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401048.17330176
Well No:	4.0	SPFWN:	1266925.99271916
License No:	9547	GIS Update:	23-Aug-2022
Permit Issued:	18-Jul-2022	Last Update:	23-Aug-2022
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323763.07732464
Well Drill:	JETTED	UTM Northing:	3078194.5765446
Well Depth:	20.0	Point X:	-82.78925464
Well Casing:	1.0	Point Y:	27.81681401
Casing to:	20.0	Latitude:	27 49 00.53
Static Water:	8.0	Longitude:	82 47 21.32
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	BERLER, ILYA N		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=917611		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	10954 49TH AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
168	ENE	0.90	4,740.37	8.28	WCP SWFWMD

Site ID:	795709.0	Section ID:	2.0
Well Constr Permit:	821027.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	324498.36259473
Well No:	4.0	SPFWN:	3077441.01310702
License No:	9342	GIS Update:	15-May-2012
Permit Issued:	03-May-2012	Last Update:	15-May-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	403480.66446856
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	1264473.33033084
Well Depth:	12.0	Point X:	-82.78168157
Well Casing:	2.0	Point Y:	27.810111
Casing to:	12.0	Latitude:	27 48 36.40
Static Water:	0.0	Longitude:	82 46 54.05
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=821027		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
169	SSE	0.87	4,610.36	0.72	WCP SWFWMD

Site ID:	962638.0	Section ID:	15.0
Well Constr Permit:	903869.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400828.36501434
Well No:	2.0	SPFWN:	1258002.29724863
License No:	9342	GIS Update:	20-Jul-2021
Permit Issued:	07-Jul-2021	Last Update:	20-Jul-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323673.93194937
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075475.35236985
Well Depth:	12.0	Point X:	-82.78975711
Well Casing:	2.0	Point Y:	27.79226637
Casing to:	12.0	Latitude:	27 47 32.16
Static Water:	0.0	Longitude:	82 47 23.13
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA BEACH SEAFOOD LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=903869		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	13613 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
170	SSE	0.87	4,615.35	0.57	WCP SWFWMD

Site ID:	962637.0	Section ID:	15.0
Well Constr Permit:	903869.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400851.36848656
Well No:	1.0	SPFWN:	1258007.93960974
License No:	9342	GIS Update:	20-Jul-2021
Permit Issued:	07-Jul-2021	Last Update:	20-Jul-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323680.95696478
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075477.01497232
Well Depth:	12.0	Point X:	-82.78968607
Well Casing:	2.0	Point Y:	27.79228229
Casing to:	12.0	Latitude:	27 47 32.22
Static Water:	0.0	Longitude:	82 47 22.87
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA BEACH SEAFOOD LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=903869		

Well Use:	PLUGGED
Well Located:	
Well Located 1:	13613 GULF BLVD
Well Located 2:	Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
171	SSE	0.88	4,623.74	1.02	WCP SWFWMD

Site ID:	962635.0	Section ID:	15.0
Well Constr Permit:	903869.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400817.5143199
Well No:	3.0	SPFWN:	1257985.80419308
License No:	9342	GIS Update:	20-Jul-2021
Permit Issued:	07-Jul-2021	Last Update:	20-Jul-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323670.5839415
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075470.35252929
Well Depth:	12.0	Point X:	-82.78979034
Well Casing:	2.0	Point Y:	27.79222081
Casing to:	12.0	Latitude:	27 47 31.99
Static Water:	0.0	Longitude:	82 47 23.25
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	MADEIRA BEACH SEAFOOD LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=903869		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	13613 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
172	ENE	0.91	4,784.10	8.70	WCP SWFWMD

Site ID:	795707.0	Section ID:	2.0
Well Constr Permit:	821027.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	324512.39860364
Well No:	2.0	SPFWN:	3077442.61855894
License No:	9342	GIS Update:	15-May-2012
Permit Issued:	03-May-2012	Last Update:	15-May-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	403526.671413
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	1264478.97269195
Well Depth:	12.0	Point X:	-82.78153937
Well Casing:	2.0	Point Y:	27.81012732
Casing to:	12.0	Latitude:	27 48 36.46

Static Water:	0.0	Longitude:	82 46 53.54
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=821027		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
173	ENE	0.91	4,788.09	9.04	WCP SWFWMD

Site ID:	795708.0	Section ID:	2.0
Well Constr Permit:	821027.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	324510.33811149
Well No:	3.0	SPFWN:	3077449.51451765
License No:	9342	GIS Update:	15-May-2012
Permit Issued:	03-May-2012	Last Update:	15-May-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	403519.72696856
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	1264501.54213639
Well Depth:	12.0	Point X:	-82.78156129
Well Casing:	2.0	Point Y:	27.81018928
Casing to:	12.0	Latitude:	27 48 36.68
Static Water:	0.0	Longitude:	82 46 53.62
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=821027		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
174	NNE	0.92	4,858.63	28.59	WCP SWFWMD

Site ID:	839097.0	Section ID:	3.0
Well Constr Permit:	838503.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401499.19953768
Well No:	1.0	SPFWN:	1266832.00993085
License No:	9292	GIS Update:	28-Aug-2014
Permit Issued:	28-Aug-2014	Last Update:	28-Nov-2014
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323900.3079603
Well Drill:	ROTARY	UTM Northing:	3078164.81234691
Well Depth:	165.0	Point X:	-82.78785755
Well Casing:	4.0	Point Y:	27.81656349
Casing to:	120.0	Latitude:	27 48 59.63
Static Water:	20.0	Longitude:	82 47 16.29
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	Betty O'Neill		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=838503		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	4841 108th St N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
175	ENE	0.91	4,820.80	8.78	WCP SWFWMD

Site ID:	795706.0	Section ID:	2.0
Well Constr Permit:	821027.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	324523.40826706
Well No:	1.0	SPFWN:	3077446.23304113
License No:	9342	GIS Update:	15-May-2012
Permit Issued:	03-May-2012	Last Update:	15-May-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	403562.69571856
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	1264491.12546973
Well Depth:	12.0	Point X:	-82.78142817
Well Casing:	2.0	Point Y:	27.81016138
Casing to:	12.0	Latitude:	27 48 36.58
Static Water:	0.0	Longitude:	82 46 53.14
Contractor:	HUSS DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=821027		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779906.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	756005.0	Section ID:	15.0
Well Constr Permit:	804220.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400947.71561178
Well No:	1.0	SPFWN:	1257856.90516889
License No:	9271	GIS Update:	16-Apr-2010
Permit Issued:	16-Apr-2010	Last Update:	12-May-2010
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323709.94693738
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075430.74351824
Well Depth:	12.0	Point X:	-82.7893851
Well Casing:	1.0	Point Y:	27.79186859
Casing to:	2.0	Latitude:	27 47 30.73
Static Water:	2.0	Longitude:	82 47 21.79
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=804220		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720089.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	1.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	16.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	14.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	659274.0	Section ID:	15.0
Well Constr Permit:	764015.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400982.595677
Well No:	1.0	SPFWN:	1257855.39935434
License No:	9232	GIS Update:	20-Jul-2007
Permit Issued:	20-Jul-2007	Last Update:	20-Jul-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323720.574
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075430.198
Well Depth:	21.0	Point X:	-82.78927719
Well Casing:	1.0	Point Y:	27.79186506
Casing to:	19.0	Latitude:	27 47 30.71
Static Water:	5.0	Longitude:	82 47 21.40
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=764015		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 13601 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720090.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	2.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	16.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	14.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779902.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		

Owner Name: Southland Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170
Well Use: REMEDIATION - AIR SPARGING
Well Located:
Well Located 1: 13601 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720092.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	4.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	16.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	14.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	883069.0	Section ID:	15.0
Well Constr Permit:	858952.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400941.04309829
Well No:	1.0	SPFWN:	1257815.07665387
License No:	9443	GIS Update:	19-Apr-2017
Permit Issued:	22-Mar-2017	Last Update:	19-Apr-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323707.80949334
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075418.01155153
Well Depth:	4.0	Point X:	-82.7894049
Well Casing:	1.0	Point Y:	27.79175342

Casing to:	12.0	Latitude:	27 47 30.31
Static Water:	4.0	Longitude:	82 47 21.86
Contractor:	Ambient Technologies, Inc.		
Site Name:	Proposed WCP Well		
Owner Name:	SOUTHLAND CORP		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=858952		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720094.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	6.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	21.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	19.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779903.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779900.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779904.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364

Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720087.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	7.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	21.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	19.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	659276.0	Section ID:	15.0
Well Constr Permit:	764015.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400982.595677
Well No:	2.0	SPFWN:	1257855.39935434
License No:	9232	GIS Update:	20-Jul-2007
Permit Issued:	20-Jul-2007	Last Update:	20-Jul-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323720.574
Well Drill:	AUGER	UTM Northing:	3075430.198
Well Depth:	12.0	Point X:	-82.78927719
Well Casing:	1.0	Point Y:	27.79186506
Casing to:	2.0	Latitude:	27 47 30.71
Static Water:	5.0	Longitude:	82 47 21.40
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=764015		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779907.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		

Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	881461.0	Section ID:	15.0
Well Constr Permit:	858084.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400943.95333937
Well No:	1.0	SPFWN:	1257812.93090888
License No:	11067	GIS Update:	08-Mar-2017
Permit Issued:	16-Feb-2017	Last Update:	08-Mar-2017
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323708.6911543
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075417.35034861
Well Depth:	12.0	Point X:	-82.78939586
Well Casing:	1.0	Point Y:	27.79174757
Casing to:	12.0	Latitude:	27 47 30.29
Static Water:	3.49	Longitude:	82 47 21.83
Contractor:	APTIM ENVIRONMENTAL		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corportation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=858084		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	13601 Gulf Boulevard		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779908.0	Section ID:	15.0
Well Constr Permit:	814172.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.03314028
Well No:		SPFWN:	1257881.49771763
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.64855123
Well Drill:		UTM Northing:	3075438.1115153
Well Depth:		Point X:	-82.78922687
Well Casing:	1.0	Point Y:	27.79193713
Casing to:		Latitude:	27 47 30.97
Static Water:		Longitude:	82 47 21.22
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		

Owner Name: Southland Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814172
Well Use: REMEDIATION - AIR SPARGING
Well Located:
Well Located 1: 13601 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779909.0	Section ID:	15.0
Well Constr Permit:	814172.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.03314028
Well No:		SPFWN:	1257881.49771763
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.64855123
Well Drill:		UTM Northing:	3075438.1115153
Well Depth:		Point X:	-82.78922687
Well Casing:	1.0	Point Y:	27.79193713
Casing to:		Latitude:	27 47 30.97
Static Water:		Longitude:	82 47 21.22

Contractor: CUSTOM DRILLING SERVICES INC
Site Name: Proposed WCP Well
Owner Name: Southland Corp
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814172
Well Use: REMEDIATION - AIR SPARGING
Well Located:
Well Located 1: 13601 GULF BLVD
Well Located 2: Madeira Beach

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720093.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	5.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	21.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114

Casing to:	19.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	720091.0	Section ID:	15.0
Well Constr Permit:	777315.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400999.39387175
Well No:	3.0	SPFWN:	1257850.22843292
License No:	9232	GIS Update:	08-Aug-2008
Permit Issued:	08-Aug-2008	Last Update:	08-Aug-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323725.68093365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075428.58041167
Well Depth:	16.0	Point X:	-82.78922514
Well Casing:	1.0	Point Y:	27.79185114
Casing to:	14.0	Latitude:	27 47 30.66
Static Water:	5.0	Longitude:	82 47 21.21
Contractor:	A T I-DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corporation		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=777315		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
176	SSE	0.90	4,756.23	0.78	WCP SWFWMD

Site ID:	779905.0	Section ID:	15.0
Well Constr Permit:	814170.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	401022.47066364
Well No:		SPFWN:	1257886.70606308
License No:	9271	GIS Update:	08-Jul-2011
Permit Issued:	08-Jul-2011	Last Update:	14-Jul-2011
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323732.80477905
Well Drill:		UTM Northing:	3075439.64076159
Well Depth:		Point X:	-82.78915449
Well Casing:	1.0	Point Y:	27.79195187
Casing to:		Latitude:	27 47 31.03
Static Water:		Longitude:	82 47 20.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	Southland Corp		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=814170		
Well Use:	REMEDIATION - AIR SPARGING		
Well Located:			
Well Located 1:	13601 GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
177	WNW	0.91	4,791.24	2.14	WCP SWFWMD

Site ID:	1028398.0	Section ID:	4.0
Well Constr Permit:	946644.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394180.2989038
Well No:	1.0	SPFWN:	1264227.58572141
License No:	9562	GIS Update:	04-Sep-2024
Permit Issued:	04-Sep-2024	Last Update:	05-Sep-2024
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321663.17653175
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077389.20595304
Well Depth:	25.0	Point X:	-82.81044484
Well Casing:	2.0	Point Y:	27.80926929
Casing to:	10.0	Latitude:	27 48 33.37
Static Water:	0.0	Longitude:	82 48 37.60
Contractor:	Anytime Pump and Well Repair		
Site Name:	Proposed WCP Well		
Owner Name:	15812 RBH LLC		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=946644		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15810 2ND ST E		
Well Located 2:	Redington Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	N	0.92	4,862.47	6.44	WCP SWFWMD

Site ID:	492192.0	Section ID:	4.0
Well Constr Permit:	675936.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	399065.75830334
Well No:	2.0	SPFWN:	1267645.88764735
License No:	9157	GIS Update:	25-May-2005
Permit Issued:	07-Oct-2002	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323160.663
Well Drill:	ROTARY	UTM Northing:	3078418.91
Well Depth:	240.0	Point X:	-82.79540155
Well Casing:	4.0	Point Y:	27.81875882
Casing to:	150.0	Latitude:	27 49 07.53
Static Water:	5.0	Longitude:	82 47 43.45
Contractor:	L.M. GAINES		
Site Name:	675936 - 2		
Owner Name:	Federation Of Boca Ciega Pointe		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=675936		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	5150 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
178	N	0.92	4,862.47	6.44	WCP SWFWMD

Site ID:	492191.0	Section ID:	4.0
Well Constr Permit:	675936.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399065.75830334
Well No:	1.0	SPFWN:	1267645.88764735
License No:	9157	GIS Update:	25-May-2005
Permit Issued:	07-Oct-2002	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323160.663
Well Drill:	ROTARY	UTM Northing:	3078418.91
Well Depth:	240.0	Point X:	-82.79540155
Well Casing:	4.0	Point Y:	27.81875882
Casing to:	150.0	Latitude:	27 49 07.53
Static Water:	5.0	Longitude:	82 47 43.45
Contractor:	L.M. GAINES		
Site Name:	675936 - 1		
Owner Name:	Federation Of Boca Ciega Pointe		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=675936		
Well Use:	HVAC SUPPLY		
Well Located:			
Well Located 1:	5150 DUHME RD		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
179	ENE	0.94	4,967.90	7.20	WCP SWFWMD

Site ID:	870135.0	Section ID:	3.0
Well Constr Permit:	852810.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403528.15489318
Well No:		SPFWN:	1264864.1462096
License No:	11093	GIS Update:	07-Jul-2016
Permit Issued:	07-Jul-2016	Last Update:	11-Jul-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324513.80707522
Well Drill:		UTM Northing:	3077560.00808612
Well Depth:		Point X:	-82.78154236
Well Casing:	2.0	Point Y:	27.81118673
Casing to:		Latitude:	27 48 40.27
Static Water:		Longitude:	82 46 53.55
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852810		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
180	ENE	0.95	4,996.51	9.26	WCP SWFWMD

Site ID:	916872.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403624.46073931
Well No:	1.0	SPFWN:	1264751.67276544
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324542.87991576
Well Drill:	AUGER	UTM Northing:	3077525.48930562
Well Depth:	12.0	Point X:	-82.78124225
Well Casing:	2.0	Point Y:	27.81087907
Casing to:	2.0	Latitude:	27 48 39.16
Static Water:	4.0	Longitude:	82 46 52.47
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 9500 BAY PINES BLVD
Well Located 2: Bay Pines

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
181	SSE	0.92	4,882.54	3.05	WCP SWFWMD

Site ID:	830556.0	Section ID:	15.0
Well Constr Permit:	834721.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400914.4724272
Well No:	1.0	SPFWN:	1257744.23556116
License No:	11067	GIS Update:	10-Jul-2014
Permit Issued:	27-Feb-2014	Last Update:	10-Jul-2014
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323699.53548589
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3075396.48648497
Well Depth:	9.5	Point X:	-82.78948567
Well Casing:	1.0	Point Y:	27.79155811
Casing to:	9.5	Latitude:	27 47 29.61
Static Water:	2.92	Longitude:	82 47 22.15
Contractor:	APTIM ENVIRONMENTAL		
Site Name:	Proposed WCP Well		
Owner Name:	COMMODORE BEACH CLUB CONDO ASS		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=834721		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576877.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	2.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		

Site Name: 734807 - 2
Owner Name: Southland Corp #26943 7/11 Inc
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807
Well Use: MONITOR
Well Located:
Well Located 1: 13601 GULF BLVD MADEIRA BEACH
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID: 591506.0
Well Constr Permit: 744292.0
WCP Status: 6.0
Well No: 3.0
License No: 9232
Permit Issued: 17-Jul-2006
Data Collect Site: NO
Water Use Permit: NO
Well Drill: HYDRAULIC PUNCH
Well Depth: 12.0
Well Casing: 1.0
Casing to: 2.0
Static Water: 4.0
Contractor: A T I-DRILLING INC
Section ID: 15.0
Range ID: 15.0
SPFWE: 400992.58843917
SPFWN: 1257752.80015009
GIS Update: 20-Jul-2006
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323723.365
UTM Northing: 3075398.903
Point X: -82.78924425
Point Y: 27.79158305
Latitude: 27 47 29.70
Longitude: 82 47 21.28
Site Name: 744292 - 3
Owner Name: Southland Corp #26943 7/11 Inc
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=744292
Well Use: MONITOR
Well Located:
Well Located 1: 13601 GULF BLVD, MADEIRA BEACH
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID: 579927.0
Well Constr Permit: 736786.0
WCP Status: 6.0
Well No: 1.0
License No: 9232
Permit Issued: 21-Mar-2006
Data Collect Site: NO
Water Use Permit: NO
Well Drill: HYDRAULIC PUNCH
Well Depth: 12.0
Section ID: 15.0
Range ID: 15.0
SPFWE: 400992.58843917
SPFWN: 1257752.80015009
GIS Update: 05-Apr-2006
Last Update: 13-Jan-2007
Township I: 31.0
UTM Easting: 323723.365
UTM Northing: 3075398.903
Point X: -82.78924425

Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	5.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	736786 - 1		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=736786		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD., MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	579930.0	Section ID:	15.0
Well Constr Permit:	736786.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	4.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	05-Apr-2006
Permit Issued:	21-Mar-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	5.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	736786 - 4		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=736786		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD., MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	581534.0	Section ID:	15.0
Well Constr Permit:	737896.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	1.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	07-Apr-2006
Permit Issued:	06-Apr-2006	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	AUGER	UTM Northing:	3075398.903
Well Depth:	35.0	Point X:	-82.78924425
Well Casing:	2.0	Point Y:	27.79158305
Casing to:	30.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	737896 - 1		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=737896		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD, MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576881.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	6.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	734807 - 6		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	591504.0	Section ID:	15.0
Well Constr Permit:	744292.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	1.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	20-Jul-2006
Permit Issued:	17-Jul-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	4.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	744292 - 1		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=744292		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD, MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	579929.0	Section ID:	15.0
Well Constr Permit:	736786.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	3.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	05-Apr-2006
Permit Issued:	21-Mar-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	5.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	736786 - 3		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=736786		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD., MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576879.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	4.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	734807 - 4		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576878.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	3.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	734807 - 3		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807		
Well Use:	MONITOR		
Well Located:			

Well Located 1: 13601 GULF BLVD MADEIRA BEACH
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576876.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	1.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	734807 - 1		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	591505.0	Section ID:	15.0
Well Constr Permit:	744292.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	2.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	20-Jul-2006
Permit Issued:	17-Jul-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	4.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	744292 - 2		

Owner Name: Southland Corp #26943 7/11 Inc
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=744292
Well Use: MONITOR
Well Located:
Well Located 1: 13601 GULF BLVD, MADEIRA BEACH
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	579928.0	Section ID:	15.0
Well Constr Permit:	736786.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	2.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	05-Apr-2006
Permit Issued:	21-Mar-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305
Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	5.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	736786 - 2		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=736786		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD., MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
182	SSE	0.93	4,905.86	2.32	WCP SWFWMD

Site ID:	576880.0	Section ID:	15.0
Well Constr Permit:	734807.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400992.58843917
Well No:	5.0	SPFWN:	1257752.80015009
License No:	9232	GIS Update:	28-Feb-2006
Permit Issued:	16-Feb-2006	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323723.365
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	3075398.903
Well Depth:	12.0	Point X:	-82.78924425
Well Casing:	1.0	Point Y:	27.79158305

Casing to:	2.0	Latitude:	27 47 29.70
Static Water:	6.0	Longitude:	82 47 21.28
Contractor:	A T I-DRILLING INC		
Site Name:	734807 - 5		
Owner Name:	Southland Corp #26943 7/11 Inc		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=734807		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	13601 GULF BLVD MADEIRA BEACH		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
183	SSE	0.93	4,908.75	2.90	WCP SWFWMD

Site ID:	817746.0	Section ID:	15.0
Well Constr Permit:	829347.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	323704.39252447
Well No:	1.0	SPFWN:	3075389.45051156
License No:	2613	GIS Update:	04-Jun-2013
Permit Issued:	21-May-2013	Last Update:	04-Jun-2013
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	400930.59547939
Well Drill:	HYDRAULIC PUNCH	UTM Northing:	1257721.28145939
Well Depth:	12.0	Point X:	-82.78943535
Well Casing:	1.0	Point Y:	27.79149527
Casing to:	2.0	Latitude:	27 47 29.38
Static Water:	4.0	Longitude:	82 47 21.97
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	COMMODORE BEACH CLUB CONDO ASS		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=829347		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	SSE	0.93	4,913.31	2.90	WCP SWFWMD

Site ID:	817747.0	Section ID:	15.0
Well Constr Permit:	829347.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400931.02948388
Well No:		SPFWN:	1257720.413544
License No:	2613	GIS Update:	21-May-2013
Permit Issued:	21-May-2013	Last Update:	04-Jun-2013
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323704.52264708
Well Drill:		UTM Northing:	3075389.1849108
Well Depth:		Point X:	-82.78943399
Well Casing:	1.0	Point Y:	27.79149289
Casing to:		Latitude:	27 47 29.37
Static Water:		Longitude:	82 47 21.96
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	COMMODORE BEACH CLUB CONDO ASS		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=829347		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
184	SSE	0.93	4,913.31	2.90	WCP SWFWMD

Site ID:	817748.0	Section ID:	15.0
Well Constr Permit:	829347.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400931.02948388
Well No:		SPFWN:	1257720.413544
License No:	2613	GIS Update:	21-May-2013
Permit Issued:	21-May-2013	Last Update:	04-Jun-2013
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323704.52264708
Well Drill:		UTM Northing:	3075389.1849108
Well Depth:		Point X:	-82.78943399
Well Casing:	1.0	Point Y:	27.79149289
Casing to:		Latitude:	27 47 29.37
Static Water:		Longitude:	82 47 21.96
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	COMMODORE BEACH CLUB CONDO ASS		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=829347		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	GULF BLVD		
Well Located 2:	Madeira Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
185	N	0.94	4,988.22	14.60	WCP SWFWMD

Site ID:	950497.0	Section ID:	3.0
Well Constr Permit:	896629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399493.84248429

Well No:	1.0	SPFWN:	1267730.88469386
License No:	9419	GIS Update:	11-Apr-2021
Permit Issued:	21-Dec-2020	Last Update:	11-Apr-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323291.34609224
Well Drill:	JETTED	UTM Northing:	3078443.75231844
Well Depth:	20.0	Point X:	-82.79407897
Well Casing:	1.25	Point Y:	27.81900022
Casing to:	20.0	Latitude:	27 49 08.40
Static Water:	5.0	Longitude:	82 47 38.68
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	MANZO, CLAUDIA		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=896629		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11244 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
186	N	0.95	4,998.76	18.69	WCP SWFWMD

Site ID:	704872.0	Section ID:	3.0
Well Constr Permit:	770061.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399743.649336
Well No:	1.0	SPFWN:	1267698.89279068
License No:	9367	GIS Update:	14-Feb-2008
Permit Issued:	10-Jan-2008	Last Update:	09-Jan-2008
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323367.40298488
Well Drill:	COMBINATION (TWO OR MORE METHODS)	UTM Northing:	3078433.38142564
Well Depth:	130.0	Point X:	-82.79330556
Well Casing:	4.0	Point Y:	27.81891667
Casing to:	60.0	Latitude:	27 49 08.10
Static Water:	15.0	Longitude:	82 47 35.90
Contractor:	Guest Well & Pump Services		
Site Name:	Proposed WCP Well		
Owner Name:	Hergert, John C Jr		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=770061		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11144 52ND AVE N		
Well Located 2:	Pinellas Park		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
187	N	0.95	4,991.40	14.60	WCP SWFWMD

Site ID:	950498.0	Section ID:	3.0
Well Constr Permit:	896629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399491.6723454
Well No:	2.0	SPFWN:	1267734.79094386
License No:	9419	GIS Update:	11-Apr-2021
Permit Issued:	21-Dec-2020	Last Update:	11-Apr-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323290.69437672
Well Drill:	JETTED	UTM Northing:	3078444.9482588
Well Depth:	20.0	Point X:	-82.79408576
Well Casing:	1.25	Point Y:	27.81901092
Casing to:	20.0	Latitude:	27 49 08.44
Static Water:	5.0	Longitude:	82 47 38.71
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	MANZO, CLAUDIA		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=896629		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11244 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
188	N	0.95	4,998.61	14.60	WCP SWFWMD

Site ID:	950499.0	Section ID:	3.0
Well Constr Permit:	896629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399490.80428984
Well No:	3.0	SPFWN:	1267742.60344386
License No:	9419	GIS Update:	11-Apr-2021
Permit Issued:	21-Dec-2020	Last Update:	11-Apr-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323290.44921293
Well Drill:	JETTED	UTM Northing:	3078447.33151596
Well Depth:	20.0	Point X:	-82.7940886
Well Casing:	1.25	Point Y:	27.81903239
Casing to:	20.0	Latitude:	27 49 08.52
Static Water:	5.0	Longitude:	82 47 38.72
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	MANZO, CLAUDIA		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=896629		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11244 52ND AVE N		

Well Located 2: St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NNE	0.95	5,024.60	24.34	WCP SWFWMD

Site ID:	917988.0	Section ID:	3.0
Well Constr Permit:	877439.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400061.16156965
Well No:		SPFWN:	1267654.29262055
License No:	9279	GIS Update:	19-Mar-2019
Permit Issued:	20-Mar-2019	Last Update:	01-Jul-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323464.06389067
Well Drill:		UTM Northing:	3078418.9995389
Well Depth:		Point X:	-82.79232244
Well Casing:	1.25	Point Y:	27.81879964
Casing to:		Latitude:	27 49 07.68
Static Water:		Longitude:	82 47 32.36
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=877439		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NNE	0.95	5,024.60	24.34	WCP SWFWMD

Site ID:	917989.0	Section ID:	3.0
Well Constr Permit:	877439.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400061.16156965
Well No:		SPFWN:	1267654.29262055
License No:	9279	GIS Update:	19-Mar-2019
Permit Issued:	20-Mar-2019	Last Update:	01-Jul-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323464.06389067
Well Drill:		UTM Northing:	3078418.9995389
Well Depth:		Point X:	-82.79232244
Well Casing:	1.25	Point Y:	27.81879964
Casing to:		Latitude:	27 49 07.68
Static Water:		Longitude:	82 47 32.36
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		

WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=877439
Well Use:	IRRIGATION - LANDSCAPE
Well Located:	
Well Located 1:	11040 52ND AVE N
Well Located 2:	St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NNE	0.95	5,024.60	24.34	WCP SWFWMD

Site ID:	917986.0	Section ID:	3.0
Well Constr Permit:	877439.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400061.16156965
Well No:		SPFWN:	1267654.29262055
License No:	9279	GIS Update:	19-Mar-2019
Permit Issued:	20-Mar-2019	Last Update:	01-Jul-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323464.06389067
Well Drill:		UTM Northing:	3078418.9995389
Well Depth:		Point X:	-82.79232244
Well Casing:	1.25	Point Y:	27.81879964
Casing to:		Latitude:	27 49 07.68
Static Water:		Longitude:	82 47 32.36
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=877439		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NNE	0.95	5,024.60	24.34	WCP SWFWMD

Site ID:	917985.0	Section ID:	3.0
Well Constr Permit:	877439.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400061.16156965
Well No:		SPFWN:	1267654.29262055
License No:	9279	GIS Update:	19-Mar-2019
Permit Issued:	20-Mar-2019	Last Update:	01-Jul-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323464.06389067
Well Drill:		UTM Northing:	3078418.9995389
Well Depth:		Point X:	-82.79232244
Well Casing:	1.25	Point Y:	27.81879964
Casing to:		Latitude:	27 49 07.68

Static Water:		Longitude:	82 47 32.36
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=877439		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
189	NNE	0.95	5,024.60	24.34	WCP SWFWMD

Site ID:	917987.0	Section ID:	3.0
Well Constr Permit:	877439.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400061.16156965
Well No:		SPFWN:	1267654.29262055
License No:	9279	GIS Update:	19-Mar-2019
Permit Issued:	20-Mar-2019	Last Update:	01-Jul-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323464.06389067
Well Drill:		UTM Northing:	3078418.9995389
Well Depth:		Point X:	-82.79232244
Well Casing:	1.25	Point Y:	27.81879964
Casing to:		Latitude:	27 49 07.68
Static Water:		Longitude:	82 47 32.36
Contractor:	WILLETT PUMPS & SPRINKLERS INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=877439		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
190	N	0.95	5,005.81	14.60	WCP SWFWMD

Site ID:	950496.0	Section ID:	3.0
Well Constr Permit:	896629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399490.37026206
Well No:	4.0	SPFWN:	1267749.98191608
License No:	9419	GIS Update:	11-Apr-2021
Permit Issued:	21-Dec-2020	Last Update:	11-Apr-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323290.3352546

Well Drill:	JETTED	UTM Northing:	3078449.58141177
Well Depth:	20.0	Point X:	-82.7940901
Well Casing:	1.25	Point Y:	27.81905268
Casing to:	20.0	Latitude:	27 49 08.59
Static Water:	5.0	Longitude:	82 47 38.72
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	MANZO, CLAUDIA		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=896629		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11244 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	ENE	0.97	5,101.68	8.49	WCP SWFWMD

Site ID:	1035181.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403665.1368534
Well No:	4.0	SPFWN:	1264896.28612697
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324555.63624472
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077569.46357672
Well Depth:	12.0	Point X:	-82.78111927
Well Casing:	2.0	Point Y:	27.81127753
Casing to:	12.0	Latitude:	27 48 40.60
Static Water:	2.0	Longitude:	82 46 52.03
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
191	ENE	0.97	5,101.68	8.49	WCP SWFWMD

Site ID:	916876.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403665.25935043

Well No:	5.0	SPFWN:	1264896.20401544
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324555.67337549
Well Drill:	AUGER	UTM Northing:	3077569.43824662
Well Depth:	12.0	Point X:	-82.78111889
Well Casing:	2.0	Point Y:	27.81127731
Casing to:	2.0	Latitude:	27 48 40.60
Static Water:	4.0	Longitude:	82 46 52.03
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	NNE	0.96	5,055.23	24.69	WCP SWFWMD

Site ID:	916704.0	Section ID:	3.0
Well Constr Permit:	876719.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400105.86654831
Well No:	4.0	SPFWN:	1267672.42636763
License No:	9292	GIS Update:	27-Apr-2019
Permit Issued:	25-Feb-2019	Last Update:	27-Apr-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323477.73414748
Well Drill:	JETTED	UTM Northing:	3078424.41532964
Well Depth:	20.0	Point X:	-82.79218451
Well Casing:	1.25	Point Y:	27.81885031
Casing to:	16.0	Latitude:	27 49 07.86
Static Water:	4.0	Longitude:	82 47 31.86
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876719		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
192	NNE	0.96	5,055.23	24.69	WCP SWFWMD

Site ID:	916703.0	Section ID:	3.0
Well Constr Permit:	876719.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400108.0366872
Well No:	3.0	SPFWN:	1267675.46456208
License No:	9292	GIS Update:	27-Apr-2019
Permit Issued:	25-Feb-2019	Last Update:	27-Apr-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.40310976
Well Drill:	JETTED	UTM Northing:	3078425.33592336
Well Depth:	20.0	Point X:	-82.79217786
Well Casing:	1.25	Point Y:	27.8188587
Casing to:	16.0	Latitude:	27 49 07.89
Static Water:	4.0	Longitude:	82 47 31.84
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876719		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	ENE	0.97	5,108.15	9.09	WCP SWFWMD

Site ID:	995106.0	Section ID:	3.0
Well Constr Permit:	924649.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403696.65853287
Well No:	1.0	SPFWN:	1264853.50269588
License No:	2613	GIS Update:	28-Feb-2023
Permit Issued:	13-Feb-2023	Last Update:	28-Feb-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324565.13719547
Well Drill:	AUGER	UTM Northing:	3077556.34577555
Well Depth:	12.0	Point X:	-82.78102092
Well Casing:	2.0	Point Y:	27.81116041
Casing to:	1.0	Latitude:	27 48 40.18
Static Water:	5.0	Longitude:	82 46 51.68
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Department of Veterans Affairs		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=924649		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		

Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
193	ENE	0.97	5,108.15	9.09	WCP SWFWMD

Site ID:	870133.0	Section ID:	3.0
Well Constr Permit:	852810.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403698.29377923
Well No:	1.0	SPFWN:	1264853.72949694
License No:	11093	GIS Update:	11-Jul-2016
Permit Issued:	07-Jul-2016	Last Update:	11-Jul-2016
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324565.63614903
Well Drill:	AUGER	UTM Northing:	3077556.41083982
Well Depth:	15.0	Point X:	-82.78101587
Well Casing:	2.0	Point Y:	27.81116106
Casing to:	5.0	Latitude:	27 48 40.18
Static Water:	6.5	Longitude:	82 46 51.66
Contractor:	NATIONAL ENV TECHNOLOGY INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=852810		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	ENE	0.97	5,108.90	9.09	WCP SWFWMD

Site ID:	1035183.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403694.21671451
Well No:	6.0	SPFWN:	1264862.4319603
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324564.41514859
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077559.07329984
Well Depth:	12.0	Point X:	-82.78102865
Well Casing:	2.0	Point Y:	27.81118492
Casing to:	12.0	Latitude:	27 48 40.27
Static Water:	2.0	Longitude:	82 46 51.70
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		

Owner Name:	USA VETERANS ADM
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418
Well Use:	PLUGGED
Well Located:	
Well Located 1:	9500 BAY PINES BLVD
Well Located 2:	ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
194	ENE	0.97	5,108.90	9.09	WCP SWFWMD

Site ID:	916875.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403695.20726709
Well No:	4.0	SPFWN:	1264860.61373766
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324564.71253474
Well Drill:	AUGER	UTM Northing:	3077558.51668243
Well Depth:	12.0	Point X:	-82.78102555
Well Casing:	2.0	Point Y:	27.81117994
Casing to:	2.0	Latitude:	27 48 40.25
Static Water:	4.0	Longitude:	82 46 51.69
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	ENE	0.97	5,110.85	8.89	WCP SWFWMD

Site ID:	993249.0	Section ID:	3.0
Well Constr Permit:	923452.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403684.93970823
Well No:	1.0	SPFWN:	1264880.41264116
License No:	2613	GIS Update:	20-Jan-2023
Permit Issued:	11-Jan-2023	Last Update:	20-Jan-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324561.63234686
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077564.5764863
Well Depth:	12.0	Point X:	-82.7810577

Well Casing:	2.0	Point Y:	27.81123422
Casing to:	12.0	Latitude:	27 48 40.44
Static Water:	3.0	Longitude:	82 46 51.81
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=923452		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	ENE	0.97	5,110.85	8.89	WCP SWFWMD

Site ID:	1035182.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403685.97018673
Well No:	5.0	SPFWN:	1264879.79307141
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324561.94487779
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077564.38509522
Well Depth:	12.0	Point X:	-82.7810545
Well Casing:	2.0	Point Y:	27.81123253
Casing to:	12.0	Latitude:	27 48 40.44
Static Water:	2.0	Longitude:	82 46 51.80
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
195	ENE	0.97	5,110.85	8.89	WCP SWFWMD

Site ID:	911492.0	Section ID:	3.0
Well Constr Permit:	873650.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403686.24220556
Well No:	2.0	SPFWN:	1264880.41227055
License No:	2613	GIS Update:	14-Nov-2018

Permit Issued:	22-Oct-2018	Last Update:	14-Nov-2018
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324562.02932112
Well Drill:	AUGER	UTM Northing:	3077564.57313935
Well Depth:	12.5	Point X:	-82.78105367
Well Casing:	2.0	Point Y:	27.81123424
Casing to:	2.5	Latitude:	27 48 40.44
Static Water:	4.0	Longitude:	82 46 51.79
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=873650		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	ENE	0.97	5,111.25	8.89	WCP SWFWMD

Site ID:	993252.0	Section ID:	3.0
Well Constr Permit:	923452.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403685.37361862
Well No:		SPFWN:	1264882.14859003
License No:	2613	GIS Update:	11-Jan-2023
Permit Issued:	11-Jan-2023	Last Update:	20-Jan-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324561.76890431
Well Drill:		UTM Northing:	3077565.10449149
Well Depth:		Point X:	-82.78105639
Well Casing:	2.0	Point Y:	27.811239
Casing to:		Latitude:	27 48 40.46
Static Water:		Longitude:	82 46 51.80
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=923452		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
196	ENE	0.97	5,111.25	8.89	WCP SWFWMD

Site ID:	993253.0	Section ID:	3.0

Well Constr Permit:	923452.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403685.37361862
Well No:		SPFWN:	1264882.14859003
License No:	2613	GIS Update:	11-Jan-2023
Permit Issued:	11-Jan-2023	Last Update:	20-Jan-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324561.76890431
Well Drill:		UTM Northing:	3077565.10449149
Well Depth:		Point X:	-82.78105639
Well Casing:	2.0	Point Y:	27.811239
Casing to:		Latitude:	27 48 40.46
Static Water:		Longitude:	82 46 51.80
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=923452		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
197	ENE	0.97	5,112.00	9.36	WCP SWFWMD

Site ID:	993250.0	Section ID:	3.0
Well Constr Permit:	923452.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403704.47095823
Well No:	2.0	SPFWN:	1264851.33278005
License No:	2613	GIS Update:	20-Jan-2023
Permit Issued:	11-Jan-2023	Last Update:	20-Jan-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324567.51287897
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077555.66503099
Well Depth:	12.0	Point X:	-82.78099671
Well Casing:	2.0	Point Y:	27.81115458
Casing to:	12.0	Latitude:	27 48 40.16
Static Water:	3.0	Longitude:	82 46 51.59
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=923452		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	NNE	0.96	5,062.27	24.69	WCP SWFWMD

Site ID:	916702.0	Section ID:	3.0
Well Constr Permit:	876719.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400106.73460387
Well No:	2.0	SPFWN:	1267680.23886763
License No:	9292	GIS Update:	27-Apr-2019
Permit Issued:	25-Feb-2019	Last Update:	27-Apr-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.01811705
Well Drill:	JETTED	UTM Northing:	3078426.79427396
Well Depth:	20.0	Point X:	-82.79218198
Well Casing:	1.25	Point Y:	27.81887181
Casing to:	16.0	Latitude:	27 49 07.94
Static Water:	4.0	Longitude:	82 47 31.86
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876719		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
198	NNE	0.96	5,062.27	24.69	WCP SWFWMD

Site ID:	916701.0	Section ID:	3.0
Well Constr Permit:	876719.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400107.16863165
Well No:	1.0	SPFWN:	1267683.71108986
License No:	9292	GIS Update:	27-Apr-2019
Permit Issued:	25-Feb-2019	Last Update:	27-Apr-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323478.15902389
Well Drill:	JETTED	UTM Northing:	3078427.85146277
Well Depth:	20.0	Point X:	-82.79218071
Well Casing:	1.25	Point Y:	27.81888137
Casing to:	16.0	Latitude:	27 49 07.97
Static Water:	4.0	Longitude:	82 47 31.85
Contractor:	POOLE DRILLING COMPANY INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876719		

Well Use: IRRIGATION - LANDSCAPE
Well Located:
Well Located 1: 11040 52ND AVE N
Well Located 2: St. Petersburg

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	ENE	0.97	5,115.56	9.36	WCP SWFWMD

Site ID:	995110.0	Section ID:	3.0
Well Constr Permit:	924649.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403702.73506384
Well No:		SPFWN:	1264856.97506388
License No:	2613	GIS Update:	10-Feb-2023
Permit Issued:	13-Feb-2023	Last Update:	28-Feb-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324566.99782233
Well Drill:		UTM Northing:	3077557.38899647
Well Depth:		Point X:	-82.7810022
Well Casing:	2.0	Point Y:	27.81117006
Casing to:		Latitude:	27 48 40.21
Static Water:		Longitude:	82 46 51.61

Contractor: PREFERRED DRILLING SOLUTION INC
Site Name: Proposed WCP Well
Owner Name: Department of Veterans Affairs
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=924649
Well Use: MONITOR
Well Located:
Well Located 1: 9500 BAY PINES BLVD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
199	ENE	0.97	5,115.56	9.36	WCP SWFWMD

Site ID:	995109.0	Section ID:	3.0
Well Constr Permit:	924649.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403702.73506384
Well No:		SPFWN:	1264856.97506388
License No:	2613	GIS Update:	10-Feb-2023
Permit Issued:	13-Feb-2023	Last Update:	28-Feb-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324566.99782233
Well Drill:		UTM Northing:	3077557.38899647
Well Depth:		Point X:	-82.7810022
Well Casing:	2.0	Point Y:	27.81117006
Casing to:		Latitude:	27 48 40.21
Static Water:		Longitude:	82 46 51.61

Contractor: PREFERRED DRILLING SOLUTION INC
Site Name: Proposed WCP Well
Owner Name: Department of Veterans Affairs
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=924649
Well Use: MONITOR
Well Located:
Well Located 1: 9500 BAY PINES BLVD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
200	ENE	0.97	5,123.28	8.89	WCP SWFWMD

Site ID:	1035179.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403694.21671451
Well No:	2.0	SPFWN:	1264890.64376586
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324564.48519616
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077567.67169473
Well Depth:	12.0	Point X:	-82.78102921
Well Casing:	2.0	Point Y:	27.81126252
Casing to:	12.0	Latitude:	27 48 40.55
Static Water:	2.0	Longitude:	82 46 51.71

Contractor: PREFERRED DRILLING SOLUTION INC
Site Name: Proposed WCP Well
Owner Name: USA VETERANS ADM
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418
Well Use: PLUGGED
Well Located:
Well Located 1: 9500 BAY PINES BLVD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	ENE	0.97	5,127.37	8.60	WCP SWFWMD

Site ID:	916871.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403671.33573931
Well No:	6.0	SPFWN:	1264936.56859877
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324557.62555978

Well Drill:	AUGER	UTM Northing:	3077581.72547846
Well Depth:	12.0	Point X:	-82.78110089
Well Casing:	2.0	Point Y:	27.81138843
Casing to:	2.0	Latitude:	27 48 41.00
Static Water:	4.0	Longitude:	82 46 51.96
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	Bay Pines		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
201	ENE	0.97	5,127.37	8.60	WCP SWFWMD

Site ID:	1035178.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403670.77921451
Well No:	1.0	SPFWN:	1264935.78265475
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324557.45399069
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077581.48732023
Well Depth:	12.0	Point X:	-82.78110259
Well Casing:	2.0	Point Y:	27.81138626
Casing to:	12.0	Latitude:	27 48 40.99
Static Water:	2.0	Longitude:	82 46 51.97
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
202	ENE	0.97	5,124.51	9.22	WCP SWFWMD

Site ID:	1035180.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403702.02921451

Well No:	3.0	SPFWN:	1264874.58473808
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324566.82641687
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077562.75782601
Well Depth:	12.0	Point X:	-82.78100472
Well Casing:	2.0	Point Y:	27.81121849
Casing to:	12.0	Latitude:	27 48 40.39
Static Water:	2.0	Longitude:	82 46 51.62
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
203	ENE	0.97	5,128.34	9.22	WCP SWFWMD

Site ID:	995108.0	Section ID:	3.0
Well Constr Permit:	924649.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403709.67936621
Well No:	3.0	SPFWN:	1264870.86380699
License No:	2613	GIS Update:	28-Feb-2023
Permit Issued:	13-Feb-2023	Last Update:	28-Feb-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324569.14879154
Well Drill:	AUGER	UTM Northing:	3077561.60476585
Well Depth:	12.0	Point X:	-82.78098099
Well Casing:	2.0	Point Y:	27.81120839
Casing to:	1.0	Latitude:	27 48 40.35
Static Water:	5.0	Longitude:	82 46 51.53
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Department of Veterans Affairs		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=924649		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	ENE	0.97	5,127.14	9.36	WCP SWFWMD

Site ID:	995107.0	Section ID:	3.0
Well Constr Permit:	924649.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403722.26617176
Well No:	2.0	SPFWN:	1264846.99227922
License No:	2613	GIS Update:	28-Feb-2023
Permit Issued:	13-Feb-2023	Last Update:	28-Feb-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324572.9257275
Well Drill:	AUGER	UTM Northing:	3077554.29794911
Well Depth:	12.0	Point X:	-82.78094158
Well Casing:	2.0	Point Y:	27.81114295
Casing to:	1.0	Latitude:	27 48 40.11
Static Water:	5.0	Longitude:	82 46 51.39
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	Department of Veterans Affairs		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=924649		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
204	ENE	0.97	5,127.14	9.36	WCP SWFWMD

Site ID:	1035177.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403722.42852006
Well No:	8.0	SPFWN:	1264846.37293252
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324572.97367024
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077554.10878152
Well Depth:	12.0	Point X:	-82.78094107
Well Casing:	2.0	Point Y:	27.81114125
Casing to:	12.0	Latitude:	27 48 40.11
Static Water:	2.0	Longitude:	82 46 51.39
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			

Well Located 1: 9500 BAY PINES BLVD
Well Located 2: ST PETERSBURG

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	ENE	0.97	5,131.29	9.36	WCP SWFWMD

Site ID:	993251.0	Section ID:	3.0
Well Constr Permit:	923452.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403717.49179157
Well No:	3.0	SPFWN:	1264866.52375227
License No:	2613	GIS Update:	20-Jan-2023
Permit Issued:	11-Jan-2023	Last Update:	20-Jan-2023
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324571.51908674
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077560.26260628
Well Depth:	12.0	Point X:	-82.78095674
Well Casing:	2.0	Point Y:	27.81119659
Casing to:	12.0	Latitude:	27 48 40.31
Static Water:	3.0	Longitude:	82 46 51.44
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=923452		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
205	ENE	0.97	5,131.29	9.36	WCP SWFWMD

Site ID:	916874.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403717.34268376
Well No:	3.0	SPFWN:	1264863.6519321
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324571.46651117
Well Drill:	AUGER	UTM Northing:	3077559.38770308
Well Depth:	12.0	Point X:	-82.78095714
Well Casing:	2.0	Point Y:	27.81118869
Casing to:	2.0	Latitude:	27 48 40.28
Static Water:	4.0	Longitude:	82 46 51.45
Contractor:	CUSTOM DRILLING SERVICES INC		

Site Name: Proposed WCP Well
Owner Name: USA VETERANS ADM
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828
Well Use: MONITOR
Well Located:
Well Located 1: 9500 BAY PINES BLVD
Well Located 2: Bay Pines

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
206	ENE	0.97	5,134.25	9.36	WCP SWFWMD

Site ID:	911491.0	Section ID:	3.0
Well Constr Permit:	873650.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403724.00262223
Well No:	1.0	SPFWN:	1264860.01296499
License No:	2613	GIS Update:	14-Nov-2018
Permit Issued:	22-Oct-2018	Last Update:	14-Nov-2018
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324573.48729213
Well Drill:	AUGER	UTM Northing:	3077558.26208255
Well Depth:	12.5	Point X:	-82.78093647
Well Casing:	2.0	Point Y:	27.81117879
Casing to:	2.5	Latitude:	27 48 40.24
Static Water:	4.0	Longitude:	82 46 51.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=873650		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
206	ENE	0.97	5,134.25	9.36	WCP SWFWMD

Site ID:	1035184.0	Section ID:	3.0
Well Constr Permit:	951418.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403723.7306034
Well No:	7.0	SPFWN:	1264858.95973808
License No:	2613	GIS Update:	24-Apr-2025
Permit Issued:	03-Feb-2025	Last Update:	24-Apr-2025
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324573.40177115
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077557.94175543

Well Depth:	12.0	Point X:	-82.78093729
Well Casing:	2.0	Point Y:	27.81117589
Casing to:	12.0	Latitude:	27 48 40.23
Static Water:	2.0	Longitude:	82 46 51.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=951418		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	ENE	0.97	5,141.39	9.22	WCP SWFWMD

Site ID:	911490.0	Section ID:	3.0
Well Constr Permit:	873650.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403724.43660682
Well No:		SPFWN:	1264876.07209816
License No:	2613	GIS Update:	21-Oct-2018
Permit Issued:	22-Oct-2018	Last Update:	14-Nov-2018
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324573.65943543
Well Drill:		UTM Northing:	3077563.15550796
Well Depth:		Point X:	-82.78093544
Well Casing:	2.0	Point Y:	27.81122297
Casing to:		Latitude:	27 48 40.40
Static Water:		Longitude:	82 46 51.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=873650		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
207	ENE	0.97	5,141.39	9.22	WCP SWFWMD

Site ID:	911494.0	Section ID:	3.0
Well Constr Permit:	873650.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403724.43660682
Well No:		SPFWN:	1264876.07209816
License No:	2613	GIS Update:	21-Oct-2018

Permit Issued:	22-Oct-2018	Last Update:	14-Nov-2018
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324573.65943543
Well Drill:		UTM Northing:	3077563.15550796
Well Depth:		Point X:	-82.78093544
Well Casing:	2.0	Point Y:	27.81122297
Casing to:		Latitude:	27 48 40.40
Static Water:		Longitude:	82 46 51.37
Contractor:	PREFERRED DRILLING SOLUTION INC		
Site Name:	Proposed WCP Well		
Owner Name:	USA VETERANS ADM		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=873650		
Well Use:	MONITOR		
Well Located:			
Well Located 1:	9500 BAY PINES BLVD		
Well Located 2:	ST PETERSBURG		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532534.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	6.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 6		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11254 52 AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532529.0	Section ID:	3.0

Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	1.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 1		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11254 52 AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532535.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	7.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 7		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11254 52 AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532536.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	8.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 8		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11254 52 AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532532.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	4.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 4		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		

Well Located:
Well Located 1: 11254 52 AVE N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	379247.0	Section ID:	3.0
Well Constr Permit:	595491.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	1.0	SPFWN:	1267819.12614601
License No:	1498	GIS Update:	25-May-2005
Permit Issued:	28-Jul-1997	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	ROTARY	UTM Northing:	3078471.033
Well Depth:	135.0	Point X:	-82.79456188
Well Casing:	4.0	Point Y:	27.81924015
Casing to:	88.0	Latitude:	27 49 09.26
Static Water:		Longitude:	82 47 40.42
Contractor:	POOLE DRILLING COMPANY INC.		
Site Name:	595491 - 1		
Owner Name:	Edward Holden		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=595491		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11255 52ND AV N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532530.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	2.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		

Site Name: 700248 - 2
Owner Name: Rafferty
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248
Well Use: IRRIGATION
Well Located:
Well Located 1: 11254 52 AVE N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532531.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	3.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188
Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		

Site Name: 700248 - 3
Owner Name: Rafferty
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248
Well Use: IRRIGATION
Well Located:
Well Located 1: 11254 52 AVE N
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
208	N	0.96	5,056.79	11.71	WCP SWFWMD

Site ID:	532533.0	Section ID:	3.0
Well Constr Permit:	700248.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399338.31025167
Well No:	5.0	SPFWN:	1267819.12614601
License No:	9110	GIS Update:	25-May-2005
Permit Issued:	03-May-2004	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323244.162
Well Drill:	JETTED	UTM Northing:	3078471.033
Well Depth:	30.0	Point X:	-82.79456188

Well Casing:	1.0	Point Y:	27.81924015
Casing to:	20.0	Latitude:	27 49 09.26
Static Water:	9.0	Longitude:	82 47 40.42
Contractor:	AL PATRICK-LAWN SERVICE		
Site Name:	700248 - 5		
Owner Name:	Rafferty		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=700248		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11254 52 AVE N		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554647.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	1.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 1		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554652.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	6.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007

Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 6		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554651.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	5.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 5		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554648.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0

WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	2.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 2		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554653.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	7.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 7		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554654.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	8.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 8		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554650.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	4.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 4		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			

Well Located 1: 11215 52nd. ave N Seminole
Well Located 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
209	N	0.96	5,072.39	15.38	WCP SWFWMD

Site ID:	554649.0	Section ID:	3.0
Well Constr Permit:	719629.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399504.68327851
Well No:	3.0	SPFWN:	1267815.38009051
License No:	9325	GIS Update:	25-Aug-2005
Permit Issued:	19-May-2005	Last Update:	13-Jan-2007
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323294.86
Well Drill:	JETTED	UTM Northing:	3078469.478
Well Depth:	17.0	Point X:	-82.79404713
Well Casing:	1.0	Point Y:	27.8192328
Casing to:	13.0	Latitude:	27 49 09.24
Static Water:	5.0	Longitude:	82 47 38.57
Contractor:	HARDKNOCKS WELL DRILLING L.L.C.		
Site Name:	719629 - 3		
Owner Name:	Michael Masters		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=719629		
Well Use:	IRRIGATION		
Well Located:			
Well Located 1:	11215 52nd. ave N Seminole		
Well Located 2:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
210	ENE	0.98	5,151.90	9.58	WCP SWFWMD

Site ID:	916873.0	Section ID:	3.0
Well Constr Permit:	876828.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	403739.04407265
Well No:	2.0	SPFWN:	1264866.25609877
License No:	9271	GIS Update:	08-Mar-2019
Permit Issued:	28-Feb-2019	Last Update:	08-Mar-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	324578.08712685
Well Drill:	AUGER	UTM Northing:	3077560.12751836
Well Depth:	12.0	Point X:	-82.78089006
Well Casing:	2.0	Point Y:	27.81119623
Casing to:	2.0	Latitude:	27 48 40.31
Static Water:	4.0	Longitude:	82 46 51.20
Contractor:	CUSTOM DRILLING SERVICES INC		
Site Name:	Proposed WCP Well		

Owner Name: USA VETERANS ADM
WCP Sites: https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=876828
Well Use: MONITOR
Well Located:
Well Located 1: 9500 BAY PINES BLVD
Well Located 2: Bay Pines

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
211	NNE	0.97	5,127.66	24.77	WCP SWFWMD

Site ID:	921608.0	Section ID:	3.0
Well Constr Permit:	879338.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	400066.55304639
Well No:	1.0	SPFWN:	1267759.617446
License No:	9288	GIS Update:	22-May-2019
Permit Issued:	22-May-2019	Last Update:	28-May-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323465.96869157
Well Drill:	ROTARY	UTM Northing:	3078451.08713686
Well Depth:	140.0	Point X:	-82.79230787
Well Casing:	4.0	Point Y:	27.81908942
Casing to:	110.0	Latitude:	27 49 08.72
Static Water:	2.0	Longitude:	82 47 32.31
Contractor:	CITRUS PARK WELL DRILLING INC		
Site Name:	Proposed WCP Well		
Owner Name:	WALTON, BIRK A		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=879338		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11040 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
212	WNW	0.95	5,039.34	0.35	WCP SWFWMD

Site ID:	803067.0	Section ID:	4.0
Well Constr Permit:	824276.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394096.7633096
Well No:		SPFWN:	1264703.36101495
License No:	9386	GIS Update:	26-Sep-2012
Permit Issued:	26-Sep-2012	Last Update:	08-Nov-2012
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321638.89766053
Well Drill:		UTM Northing:	3077534.42119678
Well Depth:		Point X:	-82.81071294
Well Casing:	2.0	Point Y:	27.81057634

Casing to:		Latitude:	27 48 38.07
Static Water:		Longitude:	82 48 38.57
Contractor:			
Site Name:	Proposed WCP Well		
Owner Name:	CREPEAU, RACHEL L		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=824276		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	15902 REDINGTON DR		
Well Located 2:	Redington Beach		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
213	N	0.99	5,225.17	18.51	WCP SWFWMD

Site ID:	947773.0	Section ID:	3.0
Well Constr Permit:	895041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399618.89463129
Well No:	1.0	SPFWN:	1267953.03554749
License No:	9419	GIS Update:	10-Feb-2021
Permit Issued:	28-Oct-2020	Last Update:	10-Feb-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323330.01133981
Well Drill:	JETTED	UTM Northing:	3078511.14908554
Well Depth:	24.0	Point X:	-82.79369657
Well Casing:	1.25	Point Y:	27.81961344
Casing to:	24.0	Latitude:	27 49 10.61
Static Water:	6.0	Longitude:	82 47 37.31
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SOLON, MAXIMILIAN J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=895041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11245 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
214	N	0.99	5,232.36	19.00	WCP SWFWMD

Site ID:	947774.0	Section ID:	3.0
Well Constr Permit:	895041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399618.02657573
Well No:	2.0	SPFWN:	1267960.84804749
License No:	9419	GIS Update:	10-Feb-2021
Permit Issued:	28-Oct-2020	Last Update:	10-Feb-2021
Data Collect Site:	NO	Township I:	31.0

Water Use Permit:	NO	UTM Easting:	323329.76617641
Well Drill:	JETTED	UTM Northing:	3078513.53234251
Well Depth:	24.0	Point X:	-82.79369941
Well Casing:	1.25	Point Y:	27.81963491
Casing to:	24.0	Latitude:	27 49 10.69
Static Water:	6.0	Longitude:	82 47 37.32
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SOLON, MAXIMILIAN J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=895041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11245 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	N	0.99	5,244.94	19.00	WCP SWFWMD

Site ID:	947776.0	Section ID:	3.0
Well Constr Permit:	895041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399618.46060351
Well No:	4.0	SPFWN:	1267974.73693638
License No:	9419	GIS Update:	10-Feb-2021
Permit Issued:	28-Oct-2020	Last Update:	10-Feb-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323329.93295476
Well Drill:	JETTED	UTM Northing:	3078517.76433305
Well Depth:	24.0	Point X:	-82.79369834
Well Casing:	1.25	Point Y:	27.81967312
Casing to:	24.0	Latitude:	27 49 10.82
Static Water:	6.0	Longitude:	82 47 37.31
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SOLON, MAXIMILIAN J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=895041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11245 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
215	N	0.99	5,244.94	19.00	WCP SWFWMD

Site ID:	947775.0	Section ID:	3.0
Well Constr Permit:	895041.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	399618.02657573

Well No:	3.0	SPFWN:	1267969.09457527
License No:	9419	GIS Update:	10-Feb-2021
Permit Issued:	28-Oct-2020	Last Update:	10-Feb-2021
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	323329.78665779
Well Drill:	JETTED	UTM Northing:	3078516.04572694
Well Depth:	24.0	Point X:	-82.79369957
Well Casing:	1.25	Point Y:	27.81965759
Casing to:	24.0	Latitude:	27 49 10.77
Static Water:	6.0	Longitude:	82 47 37.32
Contractor:	JOHN BLOFELD JR.		
Site Name:	Proposed WCP Well		
Owner Name:	SOLON, MAXIMILIAN J		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=895041		
Well Use:	IRRIGATION - LANDSCAPE		
Well Located:			
Well Located 1:	11245 52ND AVE N		
Well Located 2:	St. Petersburg		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
216	WNW	1.00	5,268.51	0.63	WCP SWFWMD

Site ID:	920003.0	Section ID:	4.0
Well Constr Permit:	878540.0	Range ID:	15.0
WCP Status:	6.0	SPFWE:	394047.29723679
Well No:	1.0	SPFWN:	1265138.75087215
License No:	2214	GIS Update:	25-Apr-2019
Permit Issued:	25-Apr-2019	Last Update:	08-May-2019
Data Collect Site:	NO	Township I:	31.0
Water Use Permit:	NO	UTM Easting:	321624.902345
Well Drill:	PLUGGED BY APPROVED METHOD	UTM Northing:	3077667.24309913
Well Depth:	160.0	Point X:	-82.81087485
Well Casing:	2.0	Point Y:	27.81177293
Casing to:	140.0	Latitude:	27 48 42.38
Static Water:	0.0	Longitude:	82 48 39.15
Contractor:	EARL PRUITT'S WELL & PUMP INC		
Site Name:	Proposed WCP Well		
Owner Name:	BELLEMORE, DARCY W		
WCP Sites:	https://www38.swfwmd.state.fl.us/Support/WCP/WcpDetail.aspx?permit=878540		
Well Use:	PLUGGED		
Well Located:			
Well Located 1:	16019 REDINGTON DR		
Well Located 2:	Redington Beach		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *PINELLAS* County: **3**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *PINELLAS* County

No Measures/Homes:	185
Arithmetic Mean:	0.4
Standard Deviation:	0.4
Maximum:	4.4
% >4 pCi/L:	0.5
% >8 pCi/L:	-
% >12 pCi/L:	-
Notes on Data Table:	TABLE 2. Indoor radon results from the Florida population-based radon survey, by county.

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). WQX3.0 is the newest version of the data standard that is delivered from the WQP, and this updated version holds new profiles containing USGS data added since March 11, 2024 sourced from their beta version website.

State Sources

Florida Subsidence Incident Reports **SINKHOLES**

A list of Florida Subsidence Incidents made available by the Florida Department of Environmental Protection (DEP) and maintained by the Florida Geological Survey. Sinkholes are closed depressions in areas underlain by soluble rock such as limestone, dolostone, and in some states gypsum and salt. Other subterranean events can cause holes, depressions, or subsidence of the land surface that may mimic sinkhole activity. Commonly, a reported depression is not verified by a licensed professional geologist to be a true sinkhole, and the cause of subsidence is not known. Such an event is called a subsidence incident.

Oil and Gas Wells **OGW**

The Oil and Gas Program is the permitting authority within the Florida Department of Environmental Protection's Mining and Minerals Regulation Program. Companies interested in exploration or production of hydrocarbons in Florida are regulated by the Oil and Gas Program. This data is made available by Florida Department of Environmental Protection's Oil and Gas program.

Public Water Supply Wells **PWSW**

The Public Water Supply Wells (PWSW) data consist of public water supply facilities and their wells in Florida, excluding Federally owned facilities. This data is made available by Florida Department of Environmental Protection, Water Compliance Assurance Program.

Underground Injection Control Wells **UIC**

Class I Underground Injection Control (UIC) wells that are currently or were previously active, as well as proposed sites, regulated by the Florida Department of Environmental Protection (FDEP). Class I UIC wells are used to inject nonhazardous waste, hazardous waste (new hazardous waste wells were banned in 1983), or municipal waste below the lowermost underground source of drinking water.

Water Use Permits Sites - South Florida Water Management District **WUP SFWMD**

List of Water Use Permitting Facilities consisting of wells, pumps and culverts, made available by the South Florida Water Management District. The facilities represent a subset of all wells, pumps and culverts associated with Water Use Permits. A Water Use Permit is required for all water uses except single family and duplex use and fire fighting.

Water Well Completions - Northwest Florida Water Management District **WW NWFWMD**

A list of existing well permits provided by the Northwest Florida Water Management District, representing records for wells permitted for construction/repair/abandonment beginning in the year 1976; does not typically contain data on wells constructed prior to 1976. The data provided may therefore only represent a fraction of existing wells. The data are provided by water well contractors on completion reports and, in most cases, has not been verified by District staff.

Water Well Completions - St. Johns River Water Management District **WW SJRWMD**

A list of wells in the Water Well Completion Report database made available by the St. Johns River Water Management District (SJRWMD). The SJRWMD advises that data reported in the Water Well Completion Report are obtained from multiple sources, including SJRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SJRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Water Well Completions - Suwanee River Water Management District **WW SRWMD**

A list of wells in the Water Well Completion Report database made available by the Suwanee River Water Management District department (SRWMD). The SRWMD advises that data reported in the Water Well Completion Report are obtained from multiple sources, including SRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Water Well Construction Permits **WELL CONST PERM**

A list of water well construction permits issued by the St. Johns River Water Management District (SJRWMD).

Water Well Construction Permits - Southwest Florida Water Management District **WCP SWFWMD**

A list of permitted well construction sites within the Southwest Florida Water District (SWFWD) maintained by the Southwest Florida Water Management District (SWFWMD). A Well Construction Permit (WCP) is required prior to installation of a water well within the SWFWD. The WCP ensures that wells are constructed by qualified contractors and meet rigid safety and durability standards. This list includes historical well construction sites that may not have a recorded latitude and longitude for their location. Instead, address matching, quarter STR centroids, STR centroids, or county centroids, were used as the location. WCPs for wells under 4" were strictly enforced after 1990, meaning many domestic wells built before may be excluded from this dataset.

Water Wells - Suwanee River Water Management District **WATER WELLS**

A list of water wells made available by the Suwanee River Water Management District department (SRWMD). The SRWMD advises that data are obtained from multiple sources including SRWMD, delegated counties, and other regulatory agencies; that they cannot assure that contributors have used consistent measurement techniques or adhered to approved quality control standards; and that, although the SRWMD has made reasonable attempts to assure the quality of the data contained herein, in most cases, the information is reported as received.

Well Surveillance Program Water Wells **WW DOH**

A list of privately and publicly owned potable wells from the Florida Department of Health's (DOH) Well Surveillance Program.

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HISTORICAL AERIALS

Project Property: 545 150th Ave
545 150th Avenue
Madeira Beach FL 33708

Project No: 10142-3026084 (M51621)

Requested By: MAS Environmental, LLC

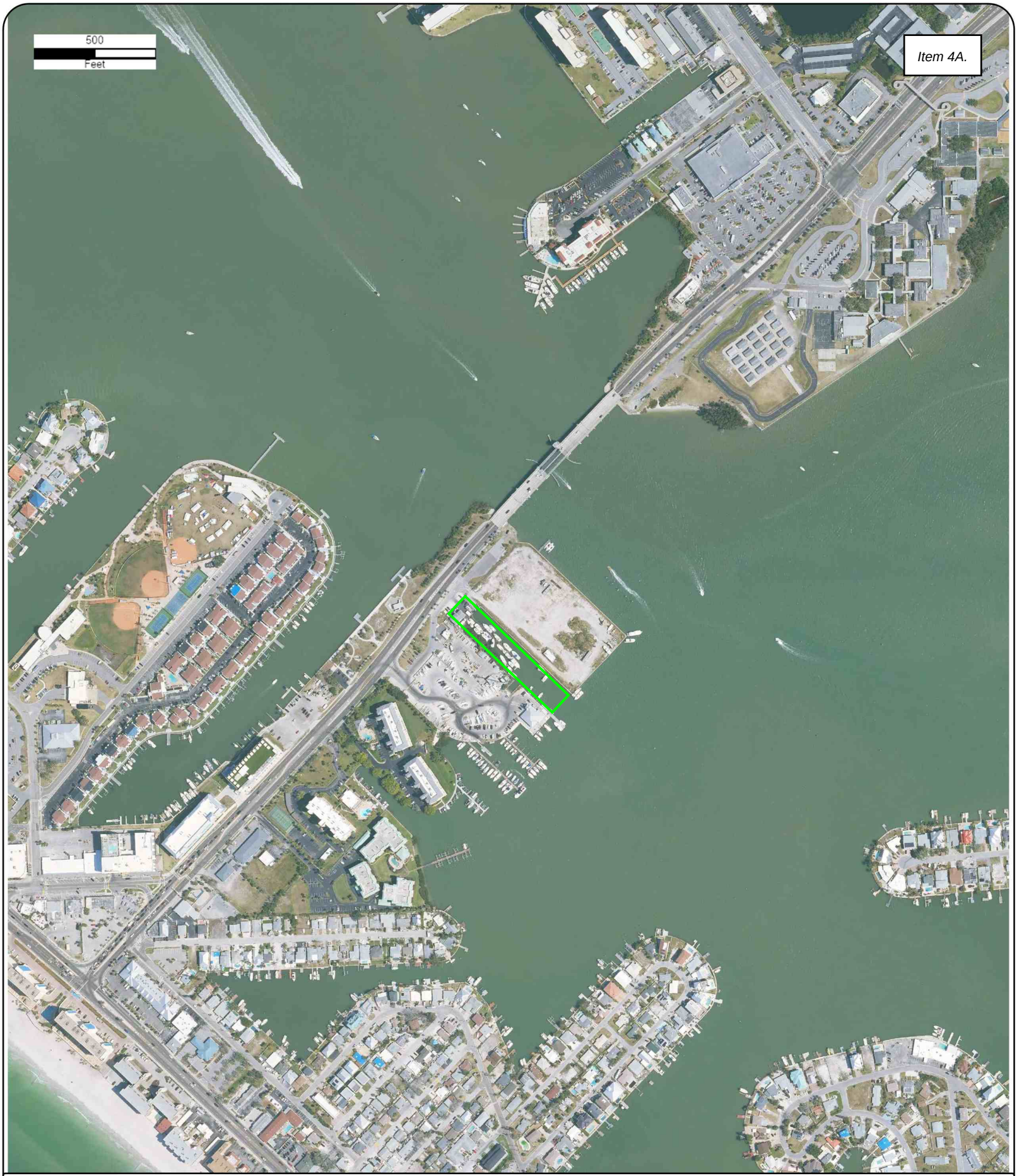
Order No: 26090900614

Date Completed: September 11,2026

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Environmental Risk Information Services
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1.866.517.5204 | info@erisinfo.com | erisinfo.com

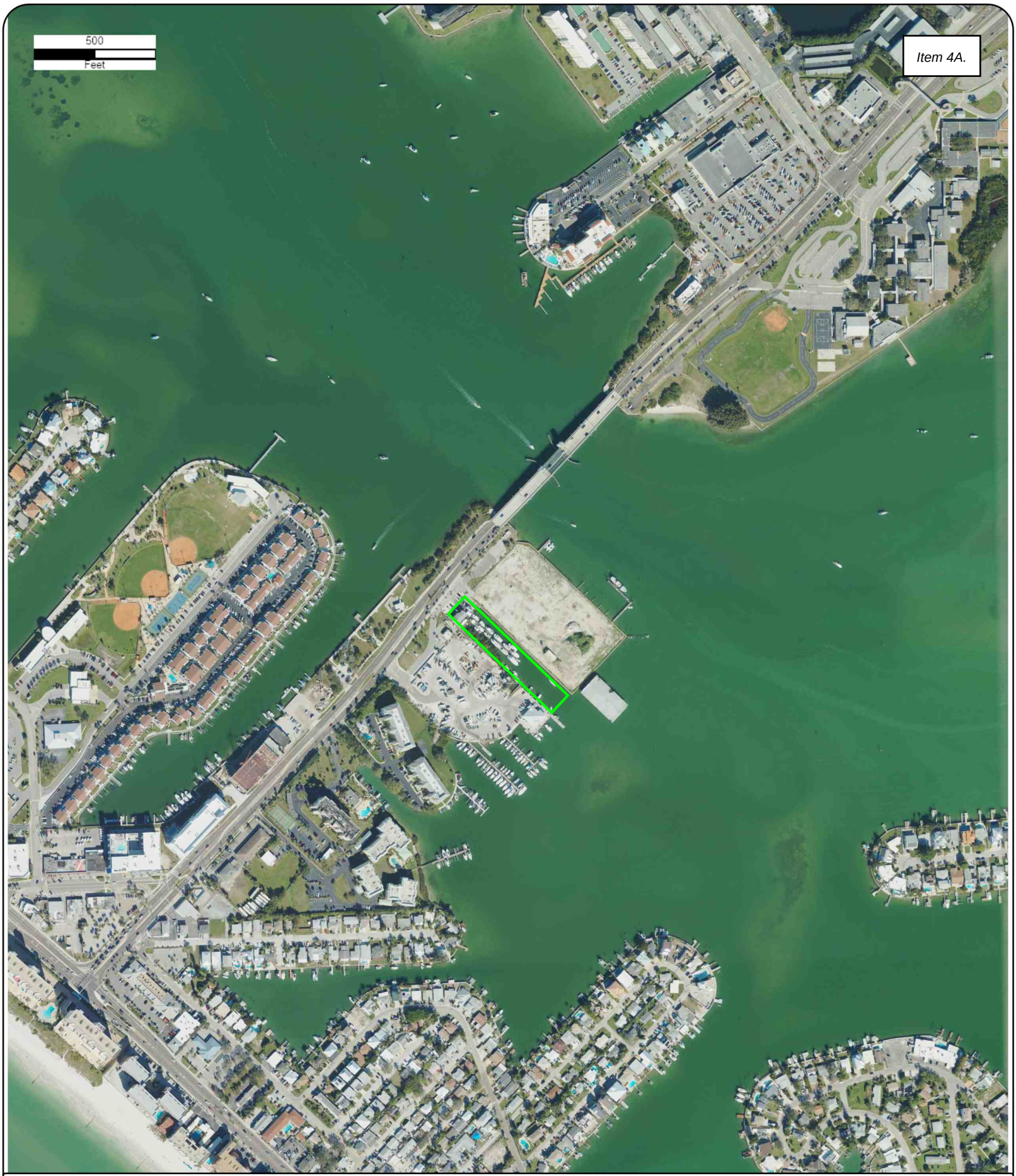
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2023	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2007	United States Department of Agriculture	1" = 500'	
1998	United States Geological Survey	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1986	Florida Department of Transportation	1" = 500'	
1976	Florida Department of Transportation	1" = 500'	
1969	Florida Department of Transportation	1" = 500'	
1962	Florida Department of Transportation	1" = 500'	
1957	Agricultural Stabilization & Conserv. Service	1" = 500'	
1951	Agricultural Stabilization & Conserv. Service	1" = 500'	
1942	Agricultural Stabilization & Conserv. Service	1" = 500'	



Year: 2025
Source: USDA
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 2023
Source: USDA
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

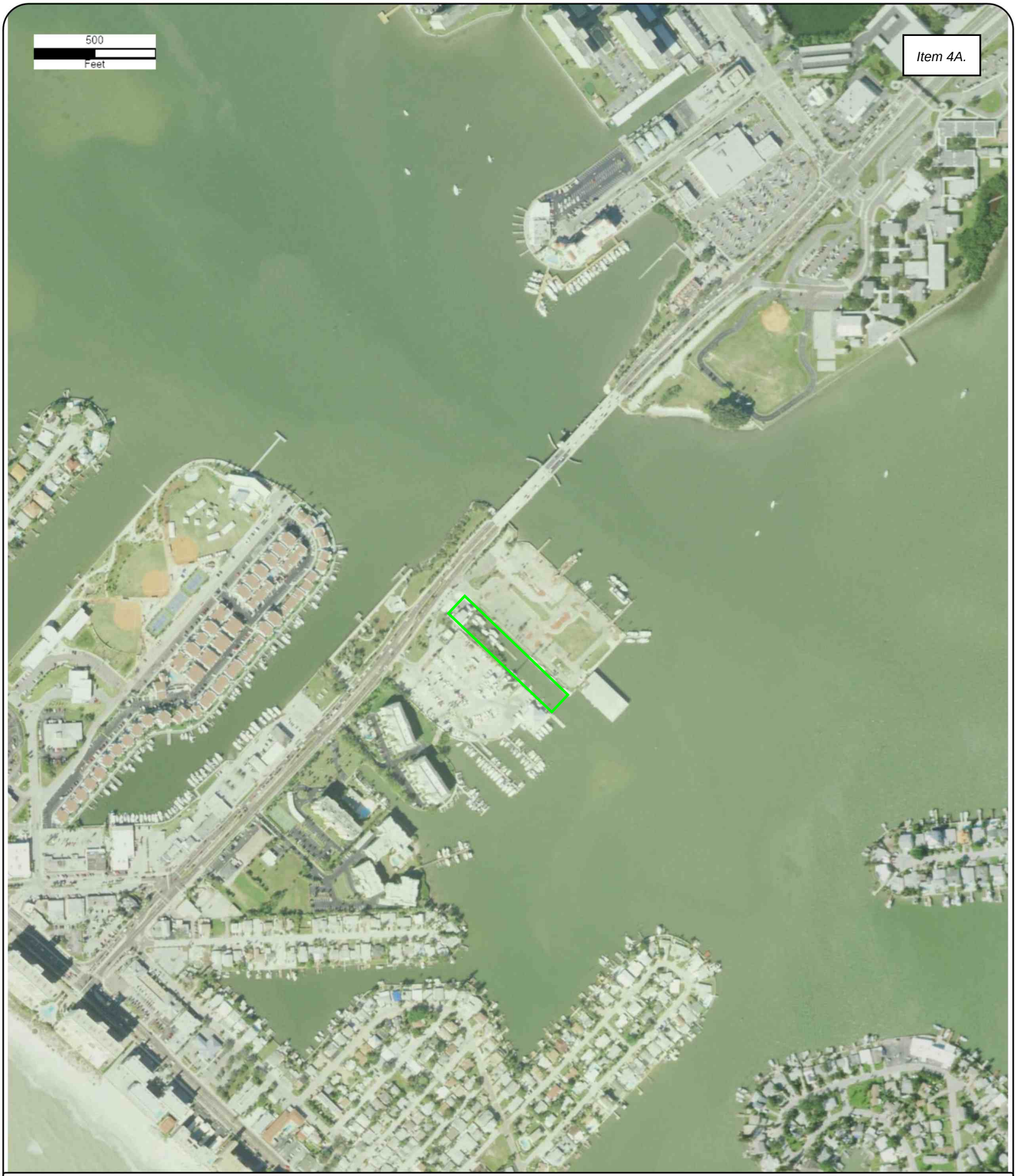
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Year: 2019
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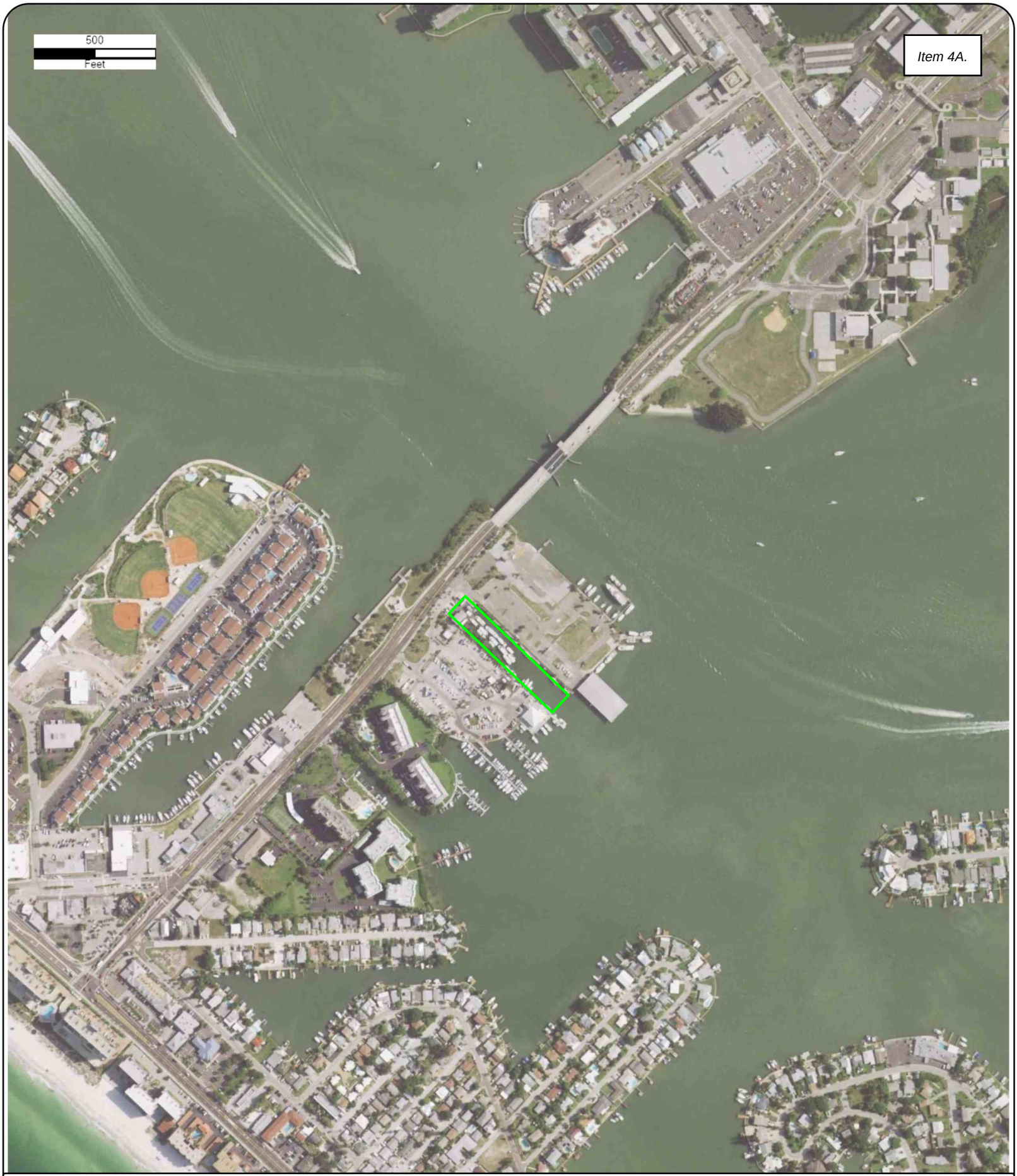
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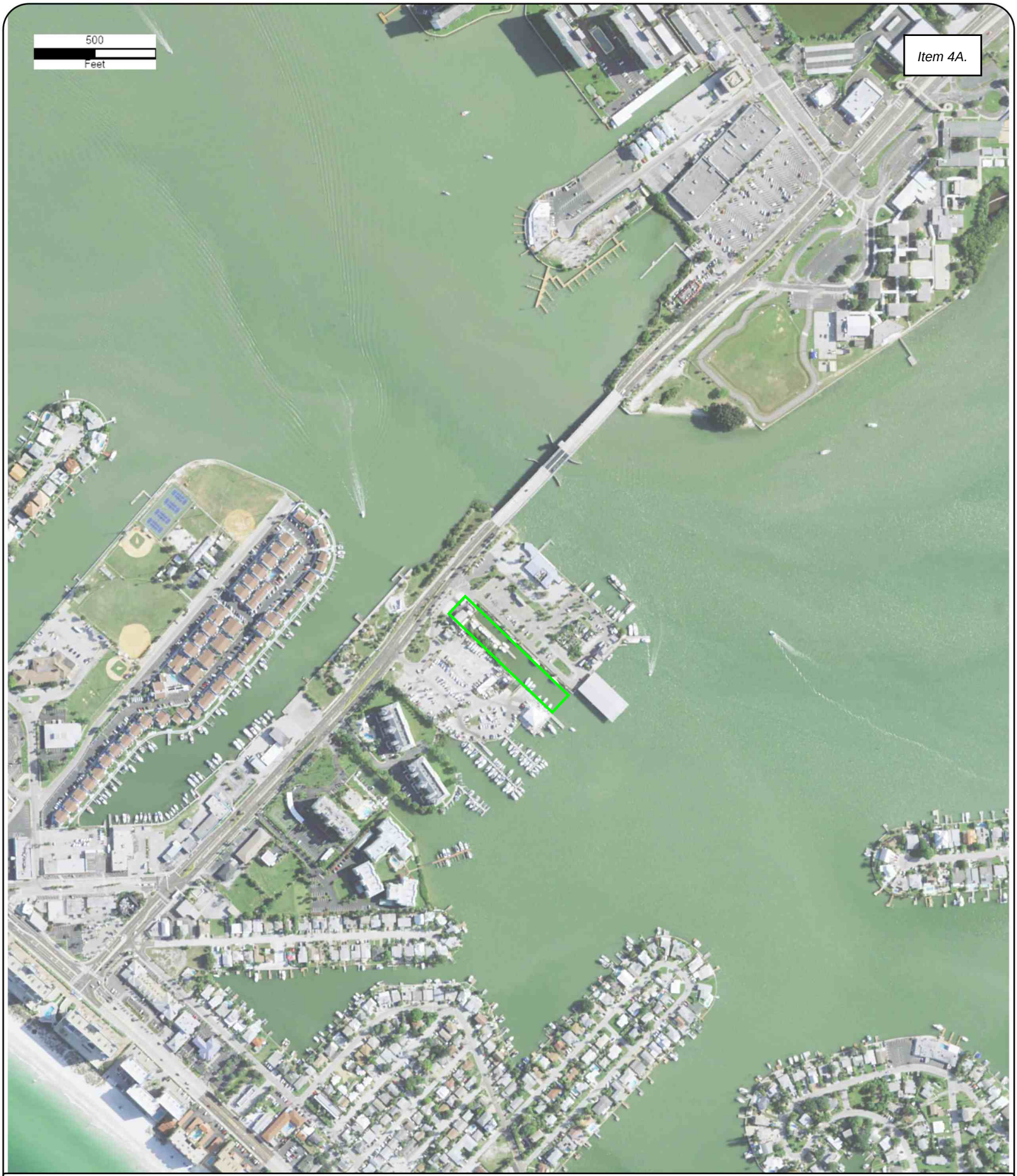
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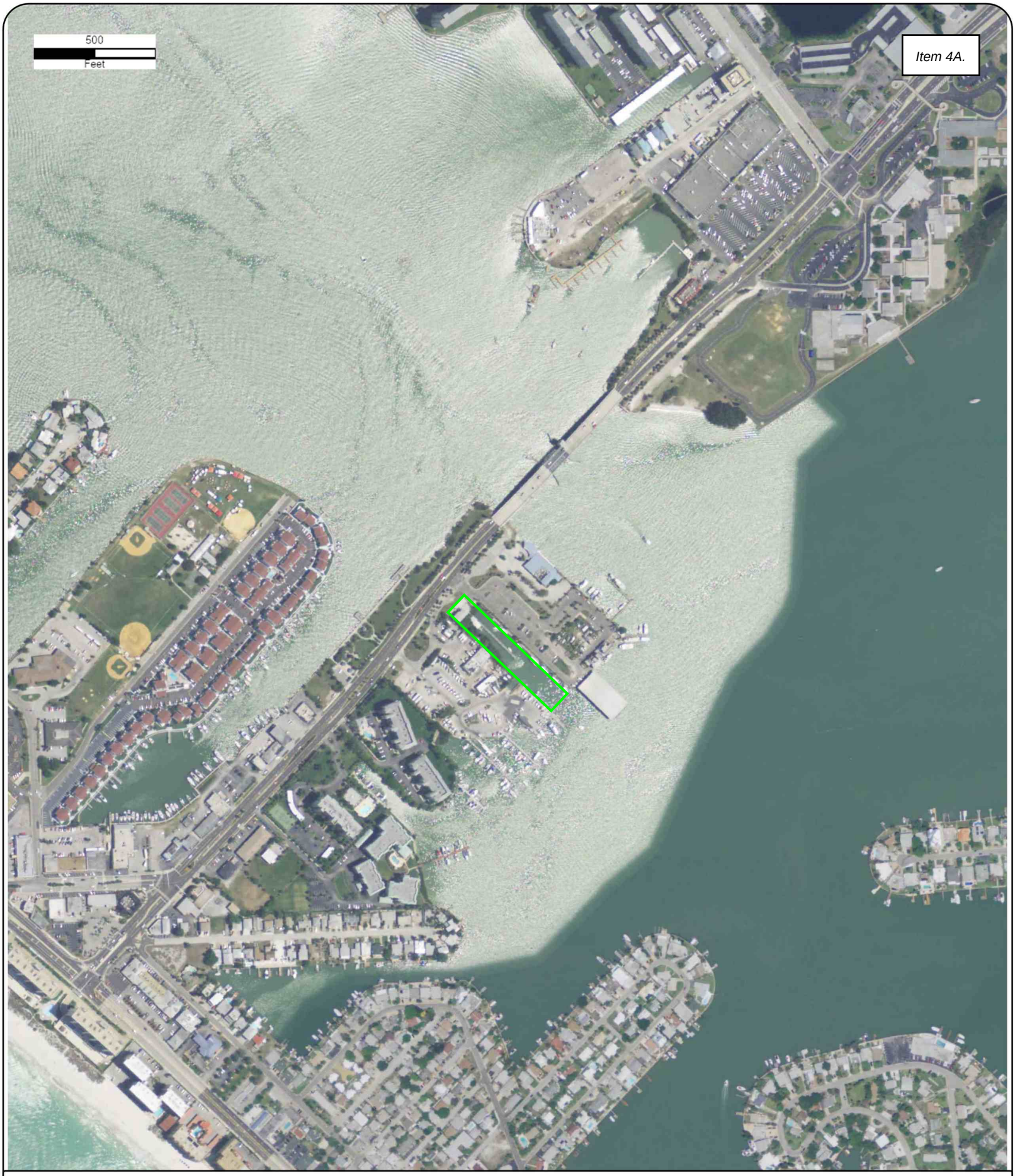
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Scale: 1" = 500'
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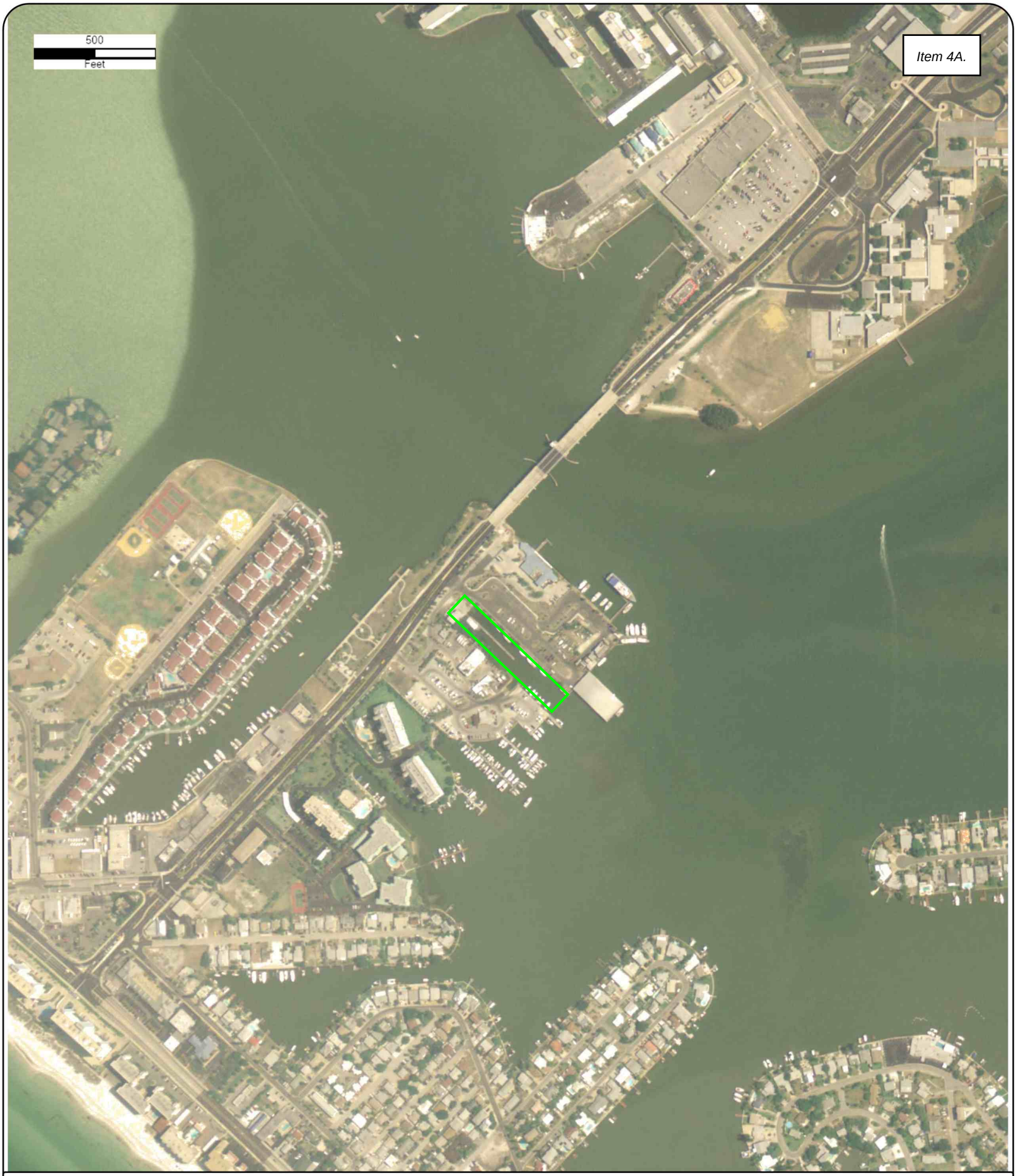
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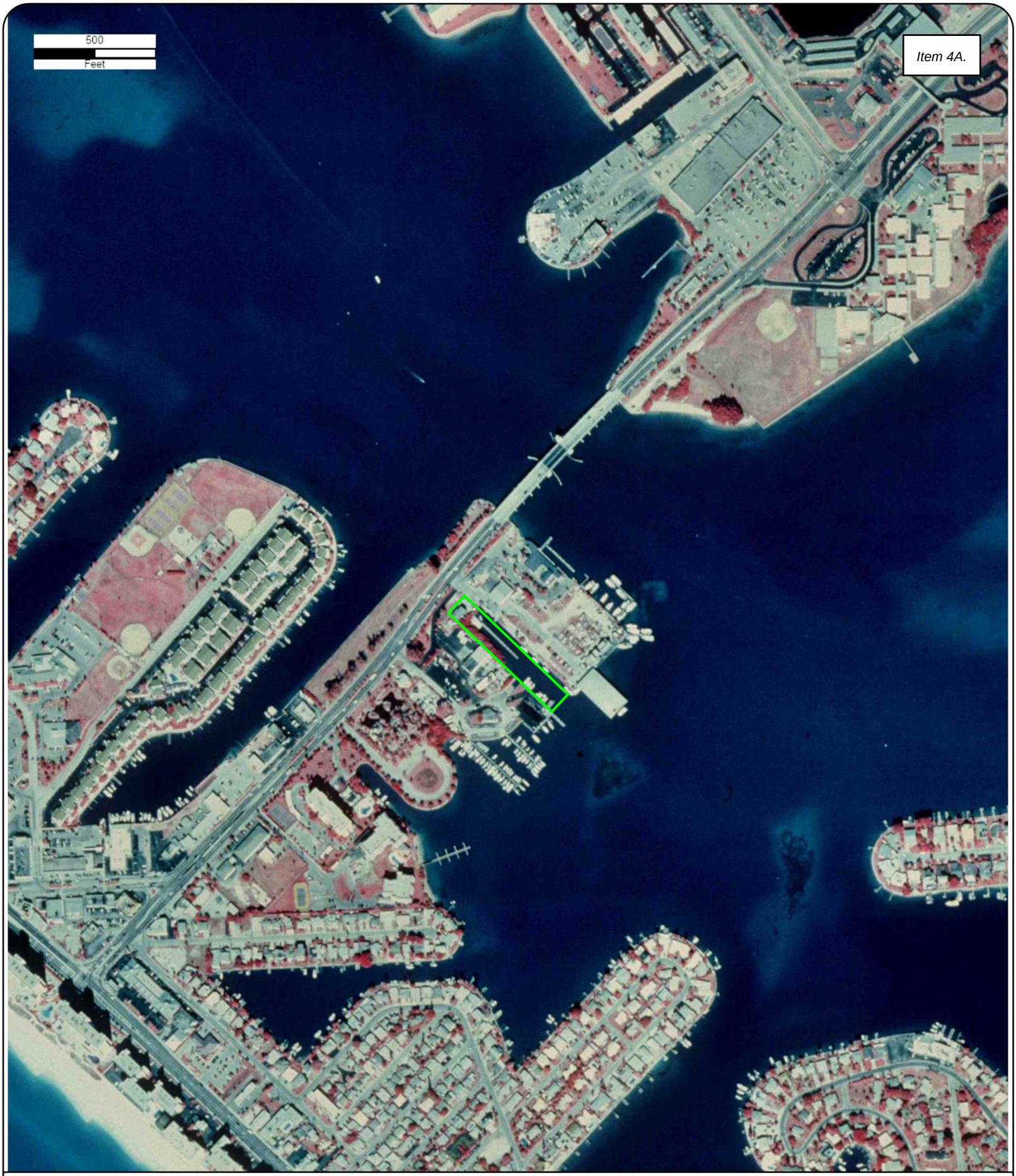
Order No: 26090900614



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Scale: 1" = 500'
Comment:

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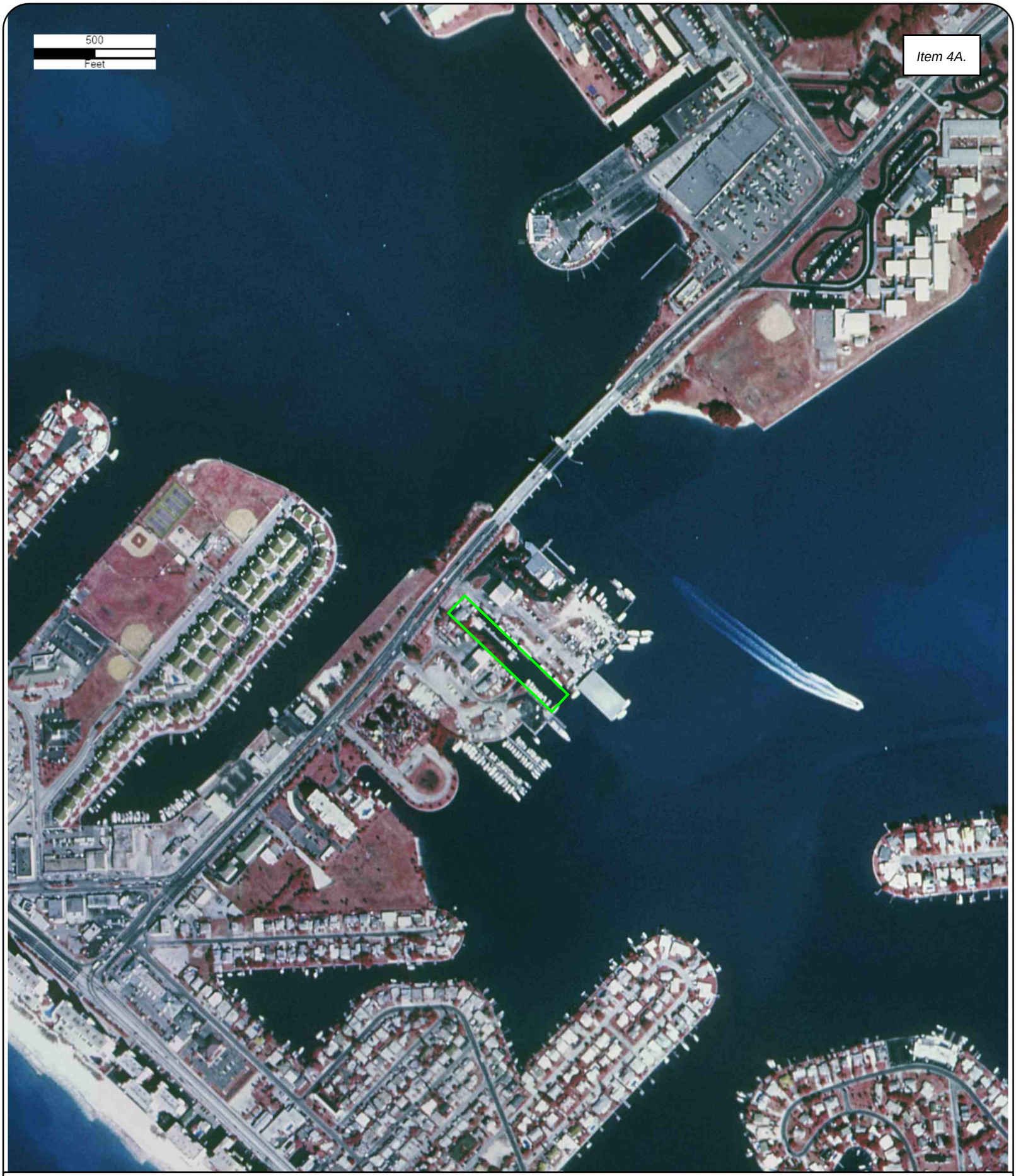
Order No: 26090900614



Year: 1998
Source: USGS
Scale: 1" = 500'
Comment:

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Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1986
Source: FDOT
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1976
Source: FDOT
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1969
Source: FDOT
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1962
Source: FDOT
Scale: 1" = 500'
Comment:

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Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1957
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1951
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614



Year: 1942
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 545 150th Avenue, Madeira Beach, FL
Approx Center: -82.79556566,27.80473377

Order No: 26090900614

TOPOGRAPHIC MAPS

Project Property:	545 150th Ave 545 150th Avenue Madeira Beach FL 33708
Project No:	10142-3026084 (M51621)
Requested By:	MAS Environmental, LLC
Order No:	26090900614
Date Completed:	September 10, 2026

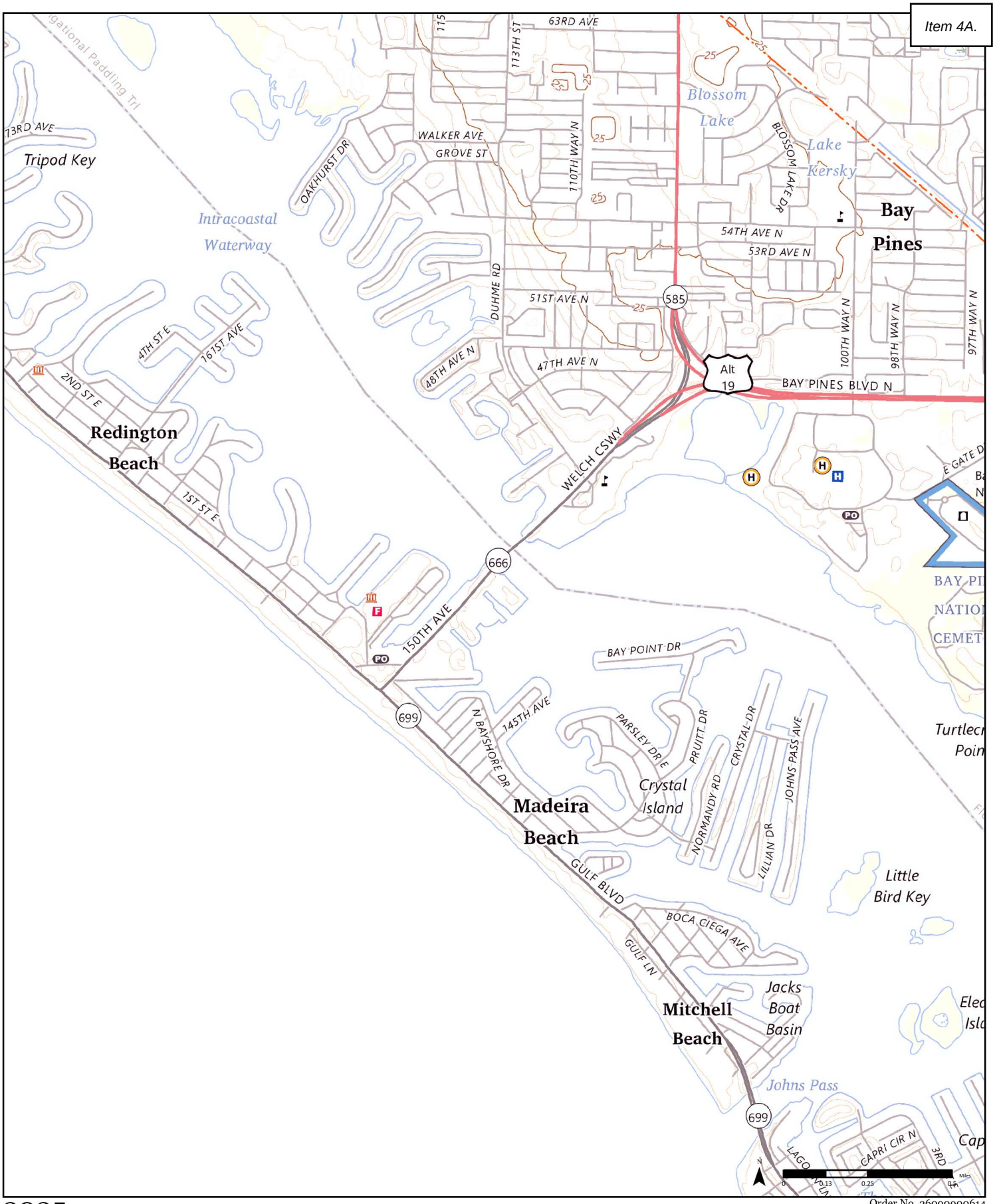
Environmental Risk Information Services
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We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from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

Year	Map Series
2025	7.5
2024	7.5
2021	7.5
2018	7.5
2015	7.5
2012	7.5
1995	7.5
1987	7.5
1974	7.5
1943	7.5
1921	15

Topographic Map Symbology for the maps may be available in the following documents:
Pre-1947
Page 223 of 1918 Topographic Instructions
Page 130 of 1928 Topographic Instructions
1947-2009
Topographic Map Symbols
2009-present
US Topo Map Symbols

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2025

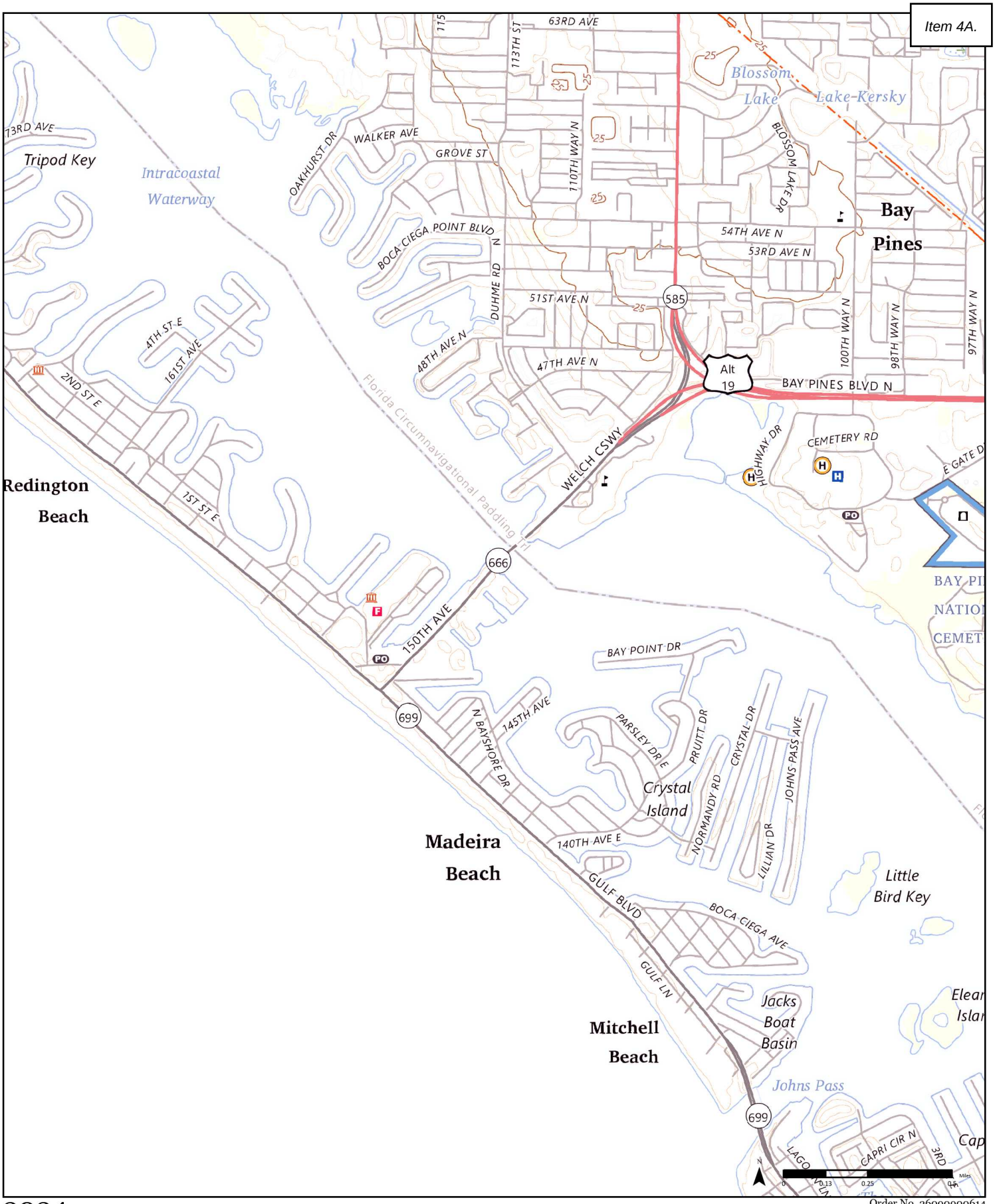
Order No. 26090900614

Available Quadrangle(s): Seminole, FL

Seminole

Source: USGS 7.5 Minute Topographic Map

ERIS



2024

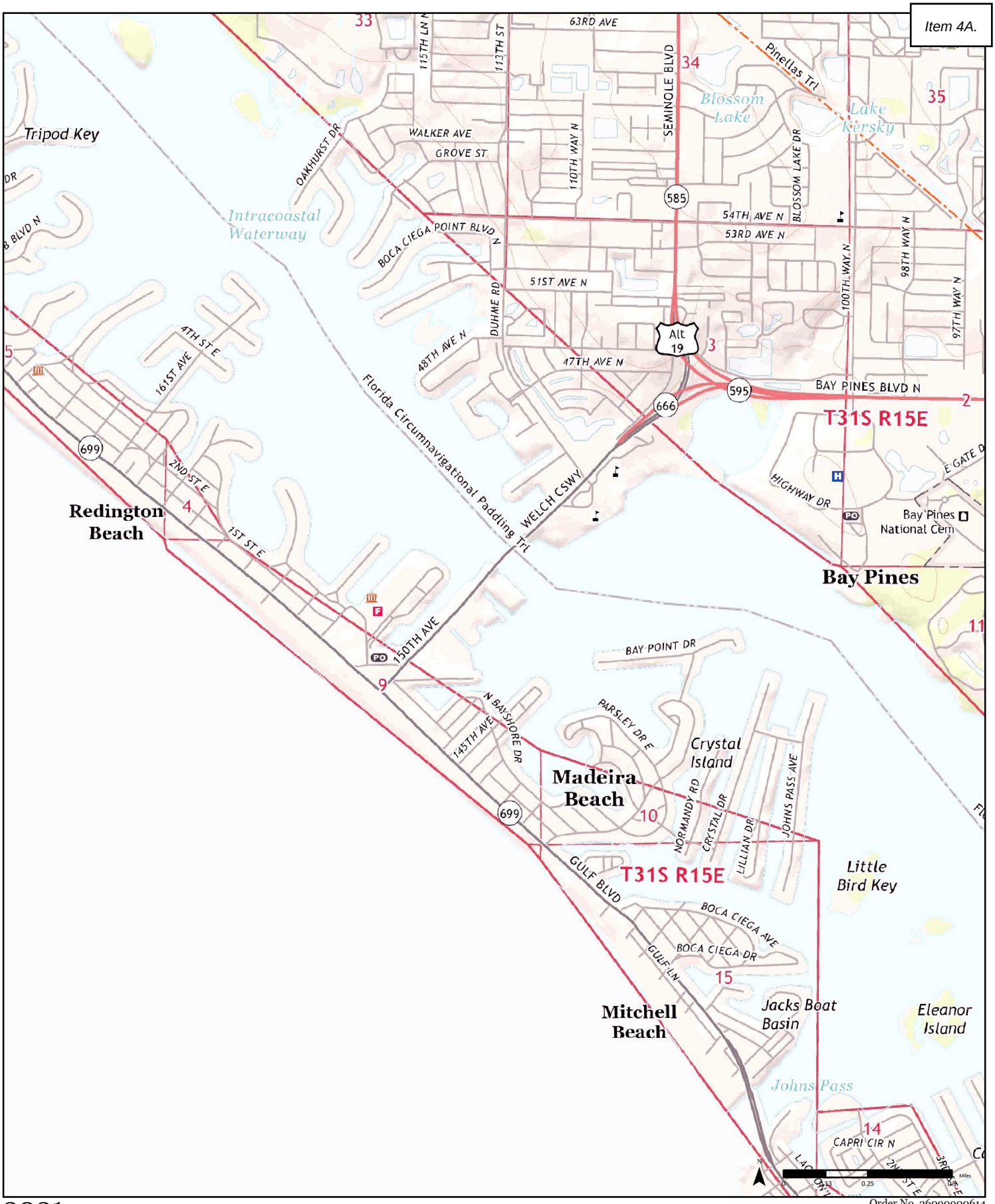
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Available Quadrangle(s): Seminole, FL

Seminole

Source: USGS 7.5 Minute Topographic Map

ERIS



2021

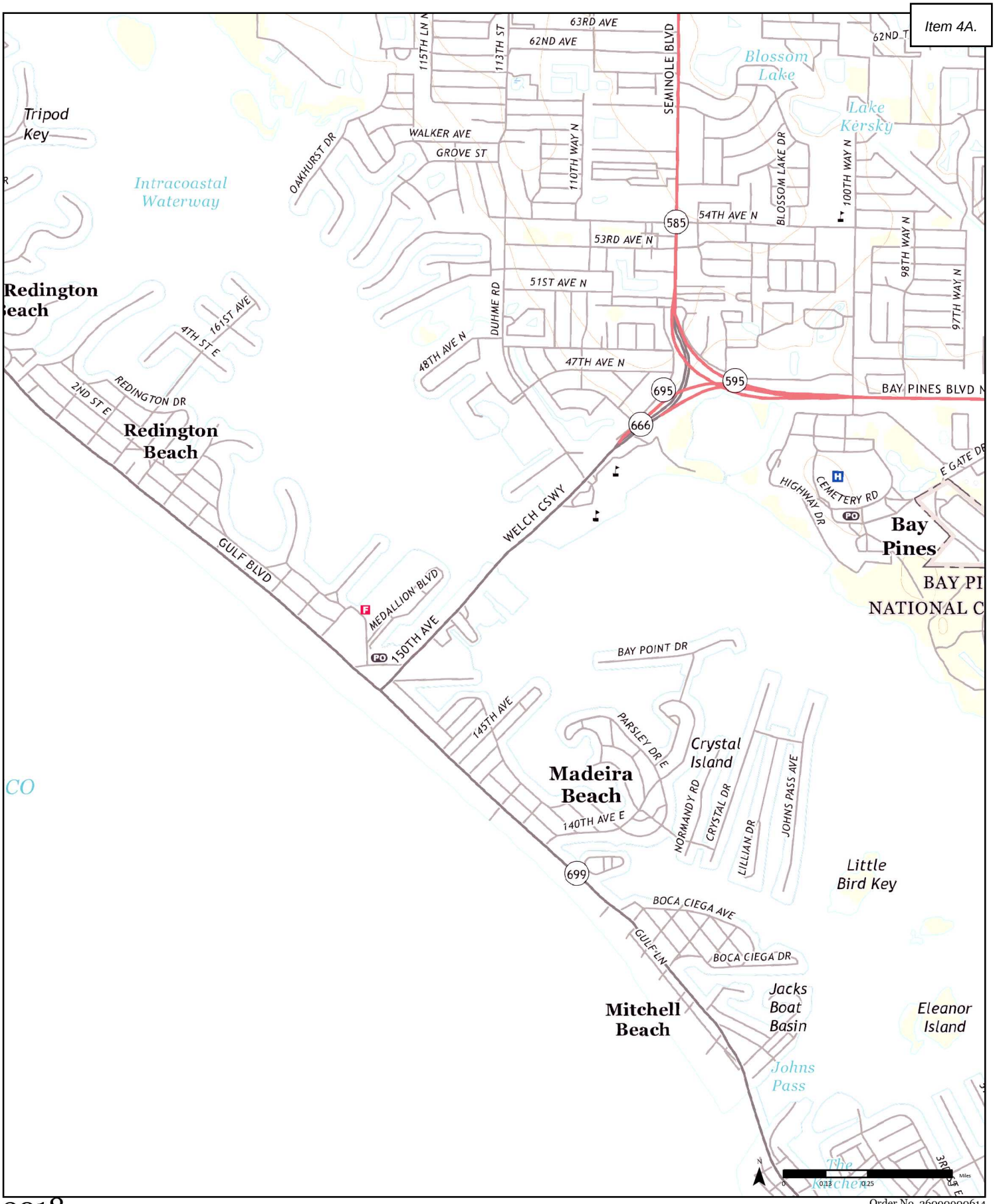
Order No. 26090900614

Available Quadrangle(s): Seminole, FL



Source: USGS 7.5 Minute Topographic Map

ERIS



2018

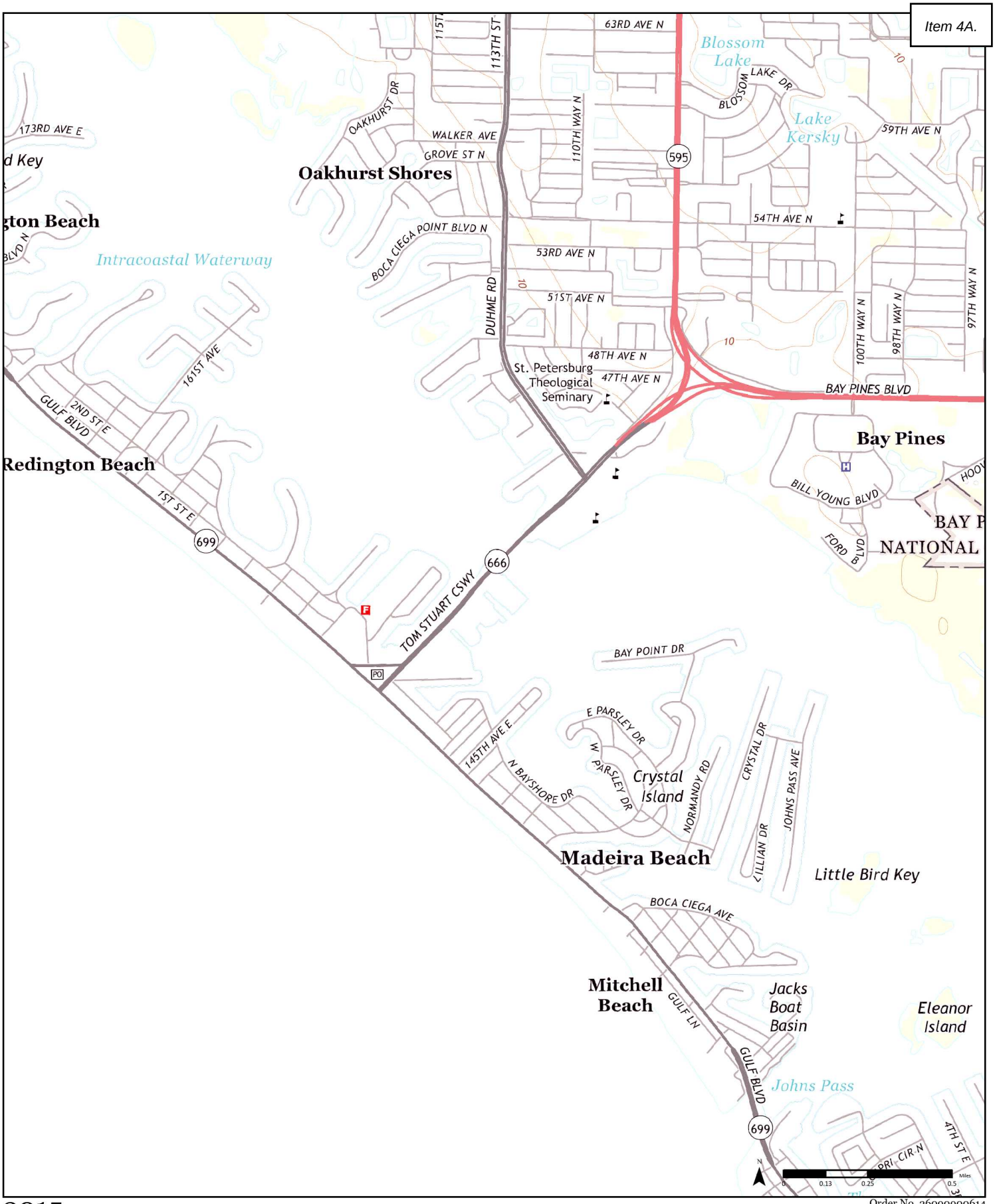
Order No. 26090900614

Available Quadrangle(s): Seminole, FL



Source: USGS 7.5 Minute Topographic Map

ERIS



2015

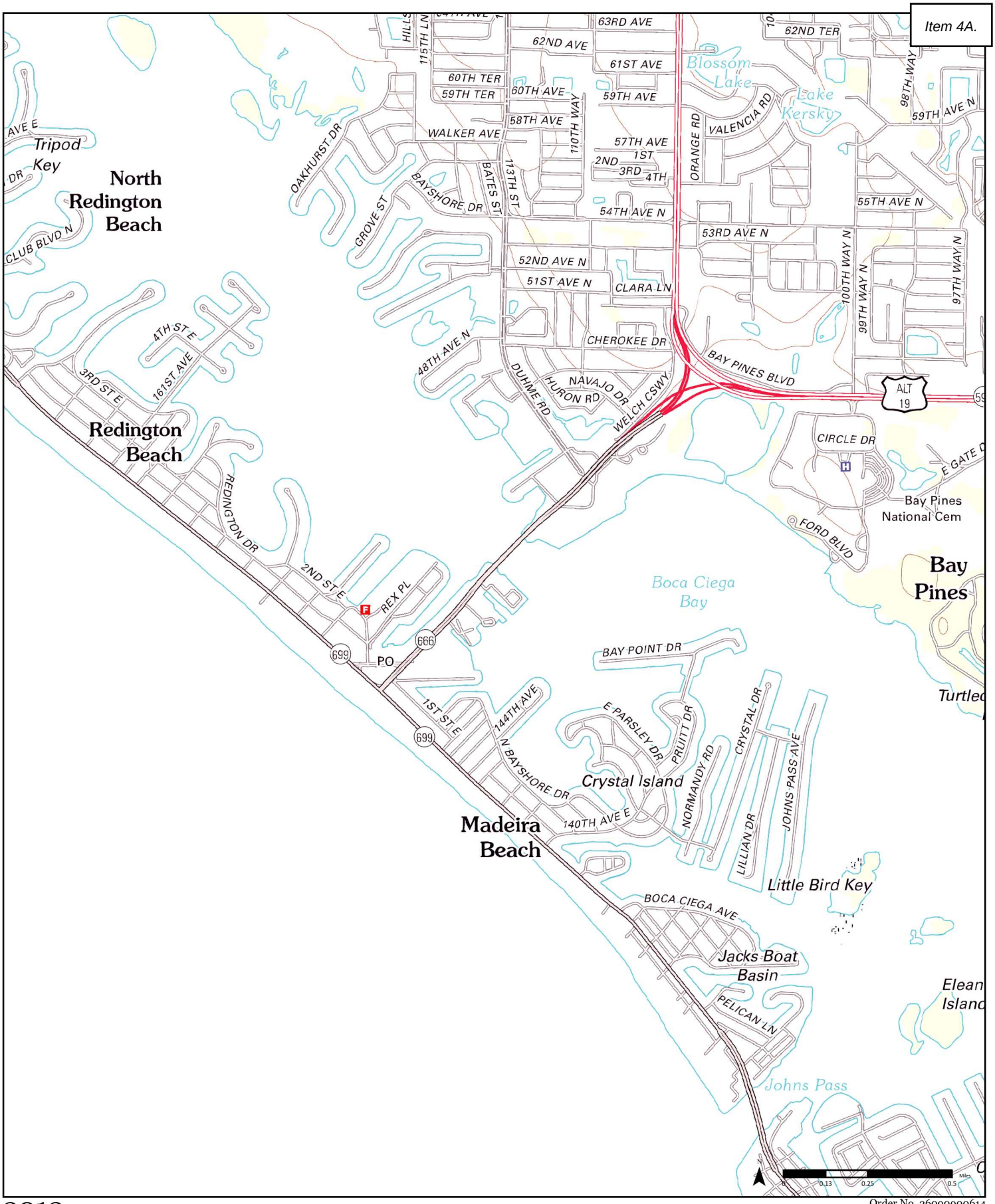
Order No. 26090900614

Available Quadrangle(s): Seminole, FL



Source: USGS 7.5 Minute Topographic Map

ERIS



2012

Order No. 26090900614

Available Quadrangle(s): Seminole, FL

Seminole

Source: USGS 7.5 Minute Topographic Map

ERIS



1995 (1-1995)

Aerial Photo Year: 1985

Order No. 26090900614

Available Quadrangle(s): Seminole, FL(1-1995)



Source: USGS 7.5 Minute Topographic Map

ERIS



1987 (1-1987)

Aerial Photo Year: 1985
Photo Revision Year: 1987

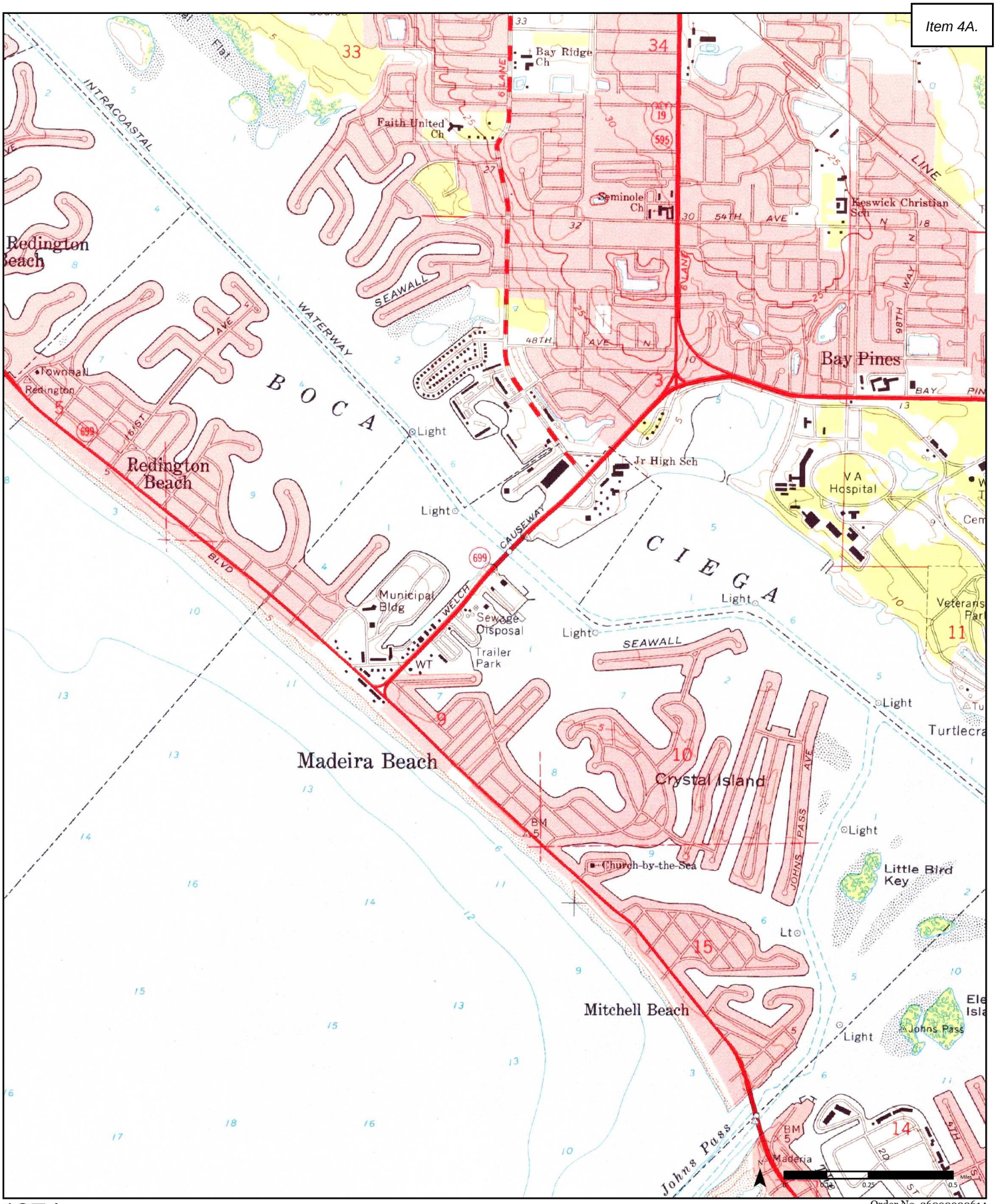
Order No. 26090900614

Available Quadrangle(s): Seminole, FL(1-1987)



Source: USGS 7.5 Minute Topographic Map

ERIS



1974 (1-1974)

Aerial Photo Year: 1971

Order No. 26090900614

Available Quadrangle(s): Seminole, FL(1-1974)



Source: USGS 7.5 Minute Topographic Map

ERIS



1943 (1-1943)

Aerial Photo Year: 1942

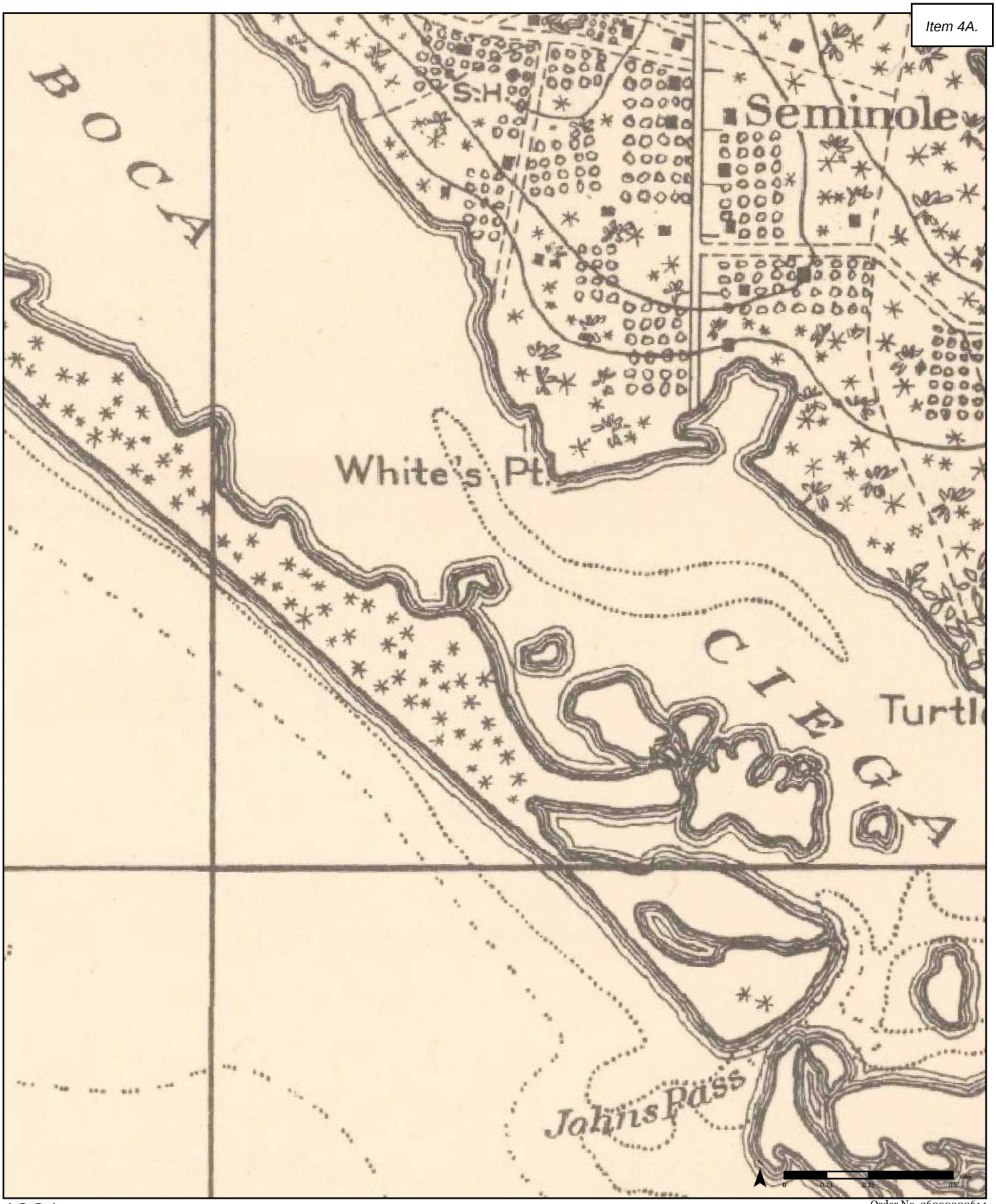
Order No. 26090900614

Available Quadrangle(s): Bay Pines, FL(1-1943)

Seminole

Source: USGS 7.5 Minute Topographic Map

ERIS



1921

Order No. 26090900614

Available Quadrangle(s): Sand Key, FL



Source: USGS 15 Minute Topographic Map

ERIS

CITY DIRECTORY

Project Property:	*545 150th Ave* *545 150th Avenue* *Madeira Beach,FL 33708*
Project No:	*10142-3026084 (M51621)*
Requested By:	*MAS Environmental, LLC*
Order No:	*26090900614*
Date Completed:	*September 16, 2026*

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

September 16, 2026
RE: CITY DIRECTORY RESEARCH
545 150th Avenue
Madeira Beach,FL 33708

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

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

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

Search Criteria:
400-600 of 150th Ave
14700-15100 of Gulf Blvd
Search Notes:
150th Avenue is also known as Tom Stuart Causeway in Madeira Beach. 150th Avenue is also known as Madeira Beach Cswy in Madeira Beach.

Search Results Summary

Date	Source	Comment
2025	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1998	DIGITAL BUSINESS DIRECTORY	
1989	POLKS	
1985	POLKS	
1980	POLKS	
1975	POLKS	
1970	POLKS	
1967	POLKS	
1964	POLKS	

2025 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

400 TERESA NEEFUS...RESIDENTIAL
401 ACE NOVELS INC...WRITERS
401 AMANDA FETT...RESIDENTIAL
401 JANETTE ANDREWS...RESIDENTIAL
401 LLC INTERIORS INC...INTERIOR DECORATORS DESIGN & CONSULTANTS
401 POLISH FALCONS NEST 79...CIVIC AND SOCIAL ASSOCIATIONS
401 ROBERT ENDER...RESIDENTIAL
410 FREEDOM BOAT CLUB OF TAMPA...TRANSPORTATION SERVICES
410 GRAY MATTER...ART GALLERIES & DEALERS
410 IMIGENE INC...MEDICAL RESEARCH
410 JB INTERNATIONAL INC...DURABLE GOODS NEC - WHOLESALE
410 MADEIRA BEACH CTR-NATURAL MED...CHIROPRACTORS DC
410 PREPAID PRESS...TELECOMMUNICATIONS CONTRACTORS
410 WILLIAM KARNS ENTERPRISES...PRINTERS
423 JOANNE KUPSIS...RESIDENTIAL
425 ERICA LITZENBERGER...RESIDENTIAL
425 FREDA THOMAS...RESIDENTIAL
425 GEORGE BARJAK...RESIDENTIAL
425 JAMES BLACK...RESIDENTIAL
425 JEFFREY BROOKS...RESIDENTIAL
425 KEVIN TRAGESSER...RESIDENTIAL
425 MARGARET ROLFS...RESIDENTIAL
425 MEAGHAN MCKENNA...RESIDENTIAL
425 MILAN PRILEPOK...RESIDENTIAL
425 RAYMOND SETZKE...RESIDENTIAL
425 REGINALD LANT...RESIDENTIAL
425 STACEY PADDOCK...RESIDENTIAL
425 SUSAN SOUTHARD...RESIDENTIAL
501 COMMERCIAL FISH LIFE...NONCLASSIFIED ESTABLISHMENTS
501 DEFEAT DIABETES FOUNDATION INC...CHARITABLE INSTITUTIONS
503 BENTCHARTERS...FISHING LAKES & PONDS
503 DOUBLE O FISHING CHARTERS...FISHING LAKES & PONDS
503 DOUBLE-O CHARTERS...GUIDE SERVICE
503 LUCKY TOO...GUIDE SERVICE
503 MADEIRA BEACH MUNICIPAL MARINA...GOVERNMENT OFFICES-CITY
503 MULTI PORPOISE FISHING CHARTER...FISHING PARTIES
503 SOUTHERN PRIDE FISH...NONCLASSIFIED ESTABLISHMENTS
505 MADEIRA BEACH PUBLIC WORKS...PARKING LOT MAINTENANCE
545 BUCCANEER BOAT & WAVE RUNNER...BOATS-RENTAL & CHARTER
545 DEMAR FISHING INC...GUIDE SERVICE
555 FISHERMEN'S ICE & BAIT INC...FISHING BAIT
555 MADEIRA BEACH SEAFOOD CO...SEAFOOD - WHOLESALE

2025 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

166 total records. Part 1 of 3

14700 CLAUS RESSEL...RESIDENTIAL
14700 DOMINIQUE HORIOT...RESIDENTIAL
14700 HUBERT LINDSEY...RESIDENTIAL
14700 LEROY KRAMER...RESIDENTIAL
14700 SEAVIEW CONDOMINIUMS...RESORTS
14700 THOMAS CLARK...RESIDENTIAL
14700 TIMOTHY COWEN...RESIDENTIAL
14701 DOCKSIDE DAVE'S GRILL...RESTAURANTS
14705 ATM...AUTOMATED TELLER MACHINES
14705 SOUTH BEACH BAR GRILL...RESTAURANTS
14705 SOUTH BEACH BAR & GRILL...RESTAURANTS
14710 JOHN DALY...RESIDENTIAL
14710 LAS BRISAS CONDO ASSN...ASSOCIATIONS
14710 LORI PEACH...RESIDENTIAL
14710 MARGARET DALY...RESIDENTIAL
14711 HOLIDAY ISLES RESORT...HOTELS & MOTELS
14800 AIDA GALAN...RESIDENTIAL
14800 BA STAYS...FOOD PREPARATIONS, NEC
14800 BARBARA WILKS...RESIDENTIAL
14800 JACK BRAWNER...RESIDENTIAL
14800 JOHN JANSON...RESIDENTIAL
14800 LESLIE FISHER...RESIDENTIAL
14800 LLOYD HENDERSON...RESIDENTIAL
14800 MADEIRA VISTA RENTAL...VACATION RENTALS
14800 MARIA GONZALEZ...RESIDENTIAL
14800 MICHAEL HARVEY...RESIDENTIAL
14800 RICHARD AMANN...RESIDENTIAL
14805 BANK OF AMERICA...BANKS
14808 ADAM OSTRZENSKI...RESIDENTIAL
14900 DAVID TUELL...RESIDENTIAL
14900 DAVID WEIL...RESIDENTIAL
14900 DOROTHY STALEY...RESIDENTIAL
14900 FRANK FURNARI...RESIDENTIAL
14900 GILMORE DOMINGUEZ...RESIDENTIAL
14900 GLENN MILLER...RESIDENTIAL
14900 H HIRTE...RESIDENTIAL
14900 HOPE WEIL...RESIDENTIAL
14900 J GRIFFITH...RESIDENTIAL
14900 JEANNA ORPHANIDYS...RESIDENTIAL
14900 JOHN BUTTON...RESIDENTIAL
14900 JULIE BUTTON...RESIDENTIAL
14900 KIMBERLY WEAVER...RESIDENTIAL
14900 LINDSAY BURNS...RESIDENTIAL
14900 LOIS JACQUES...RESIDENTIAL
14900 LORETTA LOPEZ...RESIDENTIAL
14900 MARCEL DESJARDINS...RESIDENTIAL
14900 MEGAN REEDER...RESIDENTIAL
14900 PATRICIA HIGGINS...RESIDENTIAL
14900 PAUL PARISH...RESIDENTIAL
14900 PETER IRVING...RESIDENTIAL
14900 RALPH STRINER...RESIDENTIAL
14900 ROBERT BOYER...RESIDENTIAL
14900 ROBERT CORMIER...RESIDENTIAL
14900 ROSE MARIE ABRAHAMS...RESIDENTIAL
14900 SCOTT TUELL...RESIDENTIAL
14900 SURFSIDE SOUTH CONDO ASSN...CONDOMINIUMS
14900 SURFSIDE SOUTH CONDOMINIUM...CONDOMINIUMS
14900 SUSAN GREEN...RESIDENTIAL
14900 SUSAN OLEARY...RESIDENTIAL
14900 TIMOTHY PARISO...RESIDENTIAL
14900 TOBEY CORDELL...RESIDENTIAL
14900 WILLIAM WEAVER...RESIDENTIAL
14950 ANITA NEWMAN...RESIDENTIAL
14950 C OVERHOLT...RESIDENTIAL
14950 CENTER FOR SPECIAL NEEDS TRUST...NON-PROFIT ORGANIZATIONS
14950 CHRISTOPHER HUTTON...RESIDENTIAL
14950 CNTR FOR SPECIAL NEEDS TRUST...NON-PROFIT ORGANIZATIONS
14950 DIANE LARRIVER...RESIDENTIAL
14950 DOLORES DALY...RESIDENTIAL

2025 GULF BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

14950 **FANNIE MOSKAL**...*RESIDENTIAL*
14950 **FRANK LUBERTO**...*RESIDENTIAL*
14950 **GARRISON HORRELL**...*RESIDENTIAL*
14950 **GREG GEEGAN**...*RESIDENTIAL*
14950 **JAMES WHIPPLE**...*RESIDENTIAL*
14950 **KATIE KENNEY**...*RESIDENTIAL*
14950 **LEE NOSEWORTHY**...*RESIDENTIAL*
14950 **LOUISE HARRIS**...*RESIDENTIAL*
14950 **MARIE BRIER**...*RESIDENTIAL*
14950 **OCEAN SANDS CONDO ASSN**...*CONDOMINIUMS*
14950 **PEGGY FIELD**...*RESIDENTIAL*
14950 **ROBERT URBAN**...*RESIDENTIAL*
14950 **STANLEY DEASON III**...*RESIDENTIAL*
14950 **STELLA KOWALEWSKI**...*RESIDENTIAL*
14950 **STEPHEN ALBERTINI**...*RESIDENTIAL*
14950 **TOD ELLIS**...*RESIDENTIAL*
14950 **TRUDI WOODLOCK**...*RESIDENTIAL*
14950 **WESLEY SLAYDEN**...*RESIDENTIAL*
14950 **WILLIAM PEREIRA**...*RESIDENTIAL*
14953 **2ND ST CRD LLC**...*NONCLASSIFIED ESTABLISHMENTS*
14953 **908 R M LLC**...*NONCLASSIFIED ESTABLISHMENTS*
14953 **LUCKY LIZARD TAP HOUSE**...*RESTAURANTS*
14953 **R Z M IRA LLC**...*NONCLASSIFIED ESTABLISHMENTS*
14953 **WERTZ CRRM LLC**...*NONCLASSIFIED ESTABLISHMENTS*
14995 **7-ELEVEN**...*CONVENIENCE STORES*
14995 **ATM**...*AUTOMATED TELLER MACHINES*
14995 **BEGINS ENTERPRISES**...*REAL ESTATE*
14995 **C21/BEGGINS**...*REAL ESTATE AGENTS AND MANAGERS*
14995 **CENTURY 21 BEGINS ENTERPRISES**...*REAL ESTATE*
14995 **CENTURY 21-BEGGINS ENTERPRISES**...*REAL ESTATE*
14995 **CENTURY 21/BEGGINS**...*REAL ESTATE*
14995 **DAIQUIRI SHAK**...*RESTAURANTS*
14995 **DOUGS DOGGIE STYLZ BOUTIQUE**...*PET GROOMING*
14995 **EL LOCO CIGARRO**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
14995 **MADEIRA BEACH APPL REPAIR MEN**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
14995 **MADEIRA BEACH CIGAR**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
14995 **MARIO'S CUCINA TOSCANA**...*RESTAURANTS*
14995 **NICHOLAS NEWBURY PLLC**...*SERVICES-GENERAL MEDICAL & SURGICAL HOSPITALS, NEC*
14995 **OSI PROPERTIES**...*REAL ESTATE*
14995 **PETRA VAUGHN**...*NONCLASSIFIED ESTABLISHMENTS*
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*BEAUTY SALONS*
14995 **SKIN DOCTORS TATTOO-GERMAN INK**...*TATTOOING*
14995 **TREASURE ISLAND TATTOO CO**...*TATTOOING*
14995 **VAUGHN, PETRA AGT**...*REAL ESTATE*
14995 **WILSON, BRIAN**...*NONCLASSIFIED ESTABLISHMENTS*
15000 **ALEX STURROCK**...*RESIDENTIAL*
15000 **BARBARA THIERRY**...*RESIDENTIAL*
15000 **CHRISTOPHER PETERSON**...*RESIDENTIAL*
15000 **DANETTE ROWSELL**...*RESIDENTIAL*
15000 **DORIS CURLEY**...*RESIDENTIAL*
15000 **EDWARD STAPOR**...*RESIDENTIAL*
15000 **EFRAIN YEPES**...*RESIDENTIAL*
15000 **GAIL SHUPE**...*RESIDENTIAL*
15000 **GERARD MC GREEVY**...*RESIDENTIAL*
15000 **ISABEL GAETANI**...*RESIDENTIAL*
15000 **JENNI PORTMAN**...*RESIDENTIAL*
15000 **JOHN SHUPE**...*RESIDENTIAL*
15000 **KENNETH ROGERS**...*RESIDENTIAL*
15000 **LINDA RHINE**...*RESIDENTIAL*
15000 **MARIANO DIAZ**...*RESIDENTIAL*
15000 **MARK FARIS**...*RESIDENTIAL*
15000 **MARY MCGREEVY**...*RESIDENTIAL*
15000 **MORRIS ATAMANCHUK**...*RESIDENTIAL*
15000 **PAT DIMARIA**...*RESIDENTIAL*
15000 **PETER CASELLANO**...*RESIDENTIAL*
15000 **PETER DUNLAP**...*RESIDENTIAL*
15000 **RICHARD CORMAN**...*RESIDENTIAL*

Part 3 of 3

15000 **SHAWNA KEARNEY**...*RESIDENTIAL*
15000 **SHIRLEY GIRARD**...*RESIDENTIAL*
15000 **STANLEY CURLEY**...*RESIDENTIAL*
15000 **TOM WOODLOCK**...*RESIDENTIAL*
15000 **TRUDI WOODLOCK**...*RESIDENTIAL*
15000 **WILLIAM LANGDON**...*RESIDENTIAL*
15000 **WILLIAM MOZVIK**...*RESIDENTIAL*
15023 **BUSSE, STEVE**...*REAL ESTATE*
15023 **BUSSE, STEVE AGT**...*REAL ESTATE*
15023 **FRASER, NICK**...*REAL ESTATE*
15023 **HOLLAND, WAYNE**...*REAL ESTATE*
15023 **HOLLAND, WAYNE AGT**...*REAL ESTATE*
15023 **JOHNSON, GINA**...*REAL ESTATE*
15023 **KRISTI PHILLIPS**...*NONCLASSIFIED ESTABLISHMENTS*
15023 **MANN, LINDA**...*REAL ESTATE*
15023 **MANN, LINDA AGT**...*REAL ESTATE*
15023 **NICK FRASER**...*NONCLASSIFIED ESTABLISHMENTS*
15023 **PHILLIPS, KRISTI AGT**...*REAL ESTATE*
15023 **RE MAX**...*RELOCATION SERVICE*
15023 **RE/MAX ALL STARS**...*REAL ESTATE*
15023 **REMAX ALL STAR**...*RELOCATION SERVICE*
15023 **SANFIELD INVESTMENTS INC**...*INVESTMENTS*
15023 **STEPHENS, SUSAN**...*REAL ESTATE*
15023 **STEPHENS, SUSAN AGT**...*REAL ESTATE*
15023 **VOGEL, JILL**...*REAL ESTATE*
15023 **VOGEL, JILL AGT**...*REAL ESTATE*
15027 **SUNSHINE MANAGEMENT**...*MANAGEMENT SERVICES*
15027 **SYNERGY TITLE PARTNERS LLC**...*TITLE COMPANIES*
15031 **FRABOTTA'S ITALIAN KITCHEN**...*RESTAURANTS*
15031 **SUBWAY**...*RESTAURANTS*

2023 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **JANET HIGGINS**...*RESIDENTIAL*
401 **JOE BREWER**...*RESIDENTIAL*
401 **JOHN COOK**...*RESIDENTIAL*
401 **MARK ROBINSON**...*RESIDENTIAL*
401 **RUTH DUDA**...*RESIDENTIAL*
401 **WILLIAM TURNER**...*RESIDENTIAL*
423 **GERALD DIX**...*RESIDENTIAL*
425 **ELAINE SETZKE**...*RESIDENTIAL*
425 **MARGARET ROLFS**...*RESIDENTIAL*
425 **NANCY DAVIS**...*RESIDENTIAL*
425 **ROBERT SOUTHARD**...*RESIDENTIAL*

2023 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

14700 **DOMINIQUE HORIOT**...*RESIDENTIAL*
14700 **THOMAS CLARK**...*RESIDENTIAL*
14710 **HERBERT NELSON**...*RESIDENTIAL*
14715 **TROY ANEL**...*RESIDENTIAL*
14800 **GREGG PREST**...*RESIDENTIAL*
14800 **JEAN SMITH**...*RESIDENTIAL*
14800 **JOHN JANSON**...*RESIDENTIAL*
14800 **RICHARD AMANN**...*RESIDENTIAL*
14800 **ROBERT HANSON**...*RESIDENTIAL*
14900 **CLAIRE GRIFFITH**...*RESIDENTIAL*
14900 **DOROTHY STALEY**...*RESIDENTIAL*
14900 **GLENN MILLER**...*RESIDENTIAL*
14900 **H HIRTE**...*RESIDENTIAL*
14900 **LOIS JACQUES**...*RESIDENTIAL*
14900 **MARCEL DESJARDINS**...*RESIDENTIAL*
14900 **SUSAN GREEN**...*RESIDENTIAL*
14950 **CHRISTOPHER HUTTON**...*RESIDENTIAL*
14950 **EDUARDO COSTALES**...*RESIDENTIAL*
14950 **GREG GEEGAN**...*RESIDENTIAL*
14950 **J TERRY**...*RESIDENTIAL*
14950 **KATIE KENNEY**...*RESIDENTIAL*
14950 **LOUISE HARRIS**...*RESIDENTIAL*
14950 **MARC LANCASTER**...*RESIDENTIAL*
14950 **PAUL WOODS**...*RESIDENTIAL*
14950 **ROBT COLEMAN**...*RESIDENTIAL*
14950 **STANLEY DEASON III**...*RESIDENTIAL*
14950 **TOD ELLIS**...*RESIDENTIAL*
14950 **TRUDI WOODLOCK**...*RESIDENTIAL*
15000 **DORIS CURLEY**...*RESIDENTIAL*
15000 **EDWARD WILZ**...*RESIDENTIAL*
15000 **GERARD MC GREEVY**...*RESIDENTIAL*
15000 **JOHN LANDDECK**...*RESIDENTIAL*
15000 **JOHN SHUPE**...*RESIDENTIAL*
15000 **MARCIA WILZ**...*RESIDENTIAL*
15000 **STANLEY CURLEY**...*RESIDENTIAL*
15000 **TOM WOODLOCK**...*RESIDENTIAL*
15000 **TRUDI WOODLOCK**...*RESIDENTIAL*

2020 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **ACE NOVELS INC**...NONCLASSIFIED ESTABLISHMENTS
401 **ACE NOVELS INC**...WRITERS
401 **JANET HIGGINS**...RESIDENTIAL
401 **JOE BREWER**...RESIDENTIAL
401 **JOHN COOK**...RESIDENTIAL
401 **MARK ROBINSON**...RESIDENTIAL
401 **RUTH DUDA**...RESIDENTIAL
401 **WILLIAM TURNER**...RESIDENTIAL
402 **CUSTOM GLASS ETCHING DOORS**...SCULPTORS
402 **CUSTOM GLASS ETCHING & DOORS**...GLASS-CARVED ORNAMENTAL BEVELED ETC
410 **CSI**...TRANSPORTATION
410 **MADEIRA BEACH CTR-NATURAL MED**...CHIROPRACTORS DC
410 **OASIS OUTDOORS**...NONCLASSIFIED ESTABLISHMENTS
410 **REUSABLE TRANSPORT PACKAGING**...WRECKER SERVICE
410 **REUSABLE TRANSPORT PACKAGING**...TRUCKING
410 **REUSABLE TRANSPORT & PACKAGING**...FEDERAL GOVERNMENT CONTRACTORS
410 **REUSABLE TRANSPORT & PACKAGING**...PACKAGING MACHINERY-WHOLESALE
410 **STAR FISH CLEAN CARE LLC**...JANITORIAL SERVICES
423 **GERALD DIX**...RESIDENTIAL
425 **ELAINE SETZKE**...RESIDENTIAL
425 **MARGARET ROLFS**...RESIDENTIAL
425 **NANCY DAVIS**...RESIDENTIAL
425 **ROBERT SOUTHARD**...RESIDENTIAL
501 **COMMERCIAL FISH LIFE**...NONCLASSIFIED ESTABLISHMENTS
501 **DEFEAT DIABETES FOUNDATION INC**...FAMILY & CHILDREN SERVICES
501 **DEFEAT DIABETES FOUNDATION INC**...CHARITABLE INSTITUTIONS
501 **GULF BEACHES OF TAMPA BAY**...NONCLASSIFIED ESTABLISHMENTS
503 **BENTCHARTERS**...FISHING LAKES & PONDS
503 **CITY-MADEIRA BEACH MUNI MARINA**...MARINAS
503 **DOUBLE O FISHING CHARTERS**...FISHING LAKES & PONDS
503 **LUCKY TOO**...GUIDE SERVICE
503 **MADEIRA BEACH MUNICIPAL MARINA**...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
503 **MADEIRA BEACH MUNICIPAL MARINA**...BOAT LAUNCHING
503 **SOUTHERN PRIDE FISH**...NONCLASSIFIED ESTABLISHMENTS
545 **BUCCANEER BOAT & WAVE RUNNER**...BOATS-RENTAL & CHARTER
555 **SOUTHERN OFFSHORE FISHING ASSN**...CLUBS

2020 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

109 total records. Part 1 of 2

14700 **DOMINIQUE HORIOT**...RESIDENTIAL
14700 **SEAVIEW CONDOMINIUMS**...CONDOMINIUMS
14700 **SEAVIEW CONDOMINIUMS**...RESORTS
14700 **THOMAS CLARK**...RESIDENTIAL
14701 **DOCKSIDE DAVE'S GRILL**...RESTAURANTS
14701 **DOCKSIDE DAVE'S GRILL**...FOODSCARRY OUT
14705 **SOUTH BEACH BAR & GRILL**...RESTAURANTS
14705 **SOUTH BEACH BAR & GRILL**...BARS
14705 **SOUTH BEACH BAR & GRILL**...COCKTAIL LOUNGES
14705 **SOUTH BEACH BAR & GRILL**...FOODSCARRY OUT
14710 **HERBERT NELSON**...RESIDENTIAL
14710 **LAS BRISAS CONDO ASSN**...ASSOCIATIONS
14711 **HOLIDAY ISLES RESORT**...HOTELS & MOTELS
14715 **TROY ANEL**...RESIDENTIAL
14800 **GREGG PREST**...RESIDENTIAL
14800 **JOHN JANSON**...RESIDENTIAL
14800 **MADEIRA VISTA RENTAL**...VACATION RENTALS
14800 **RICHARD AMANN**...RESIDENTIAL
14800 **ROBERT HANSON**...RESIDENTIAL
14805 **BANK OF AMERICA**...REAL ESTATE LOANS
14805 **BANK OF AMERICA**...FINANCING
14805 **BANK OF AMERICA**...LOANS
14805 **BANK OF AMERICA**...BANKS
14900 **CLAIRE GRIFFITH**...RESIDENTIAL
14900 **DOROTHY STALEY**...RESIDENTIAL
14900 **GLENN MILLER**...RESIDENTIAL
14900 **H HIRTE**...RESIDENTIAL
14900 **LOIS JACQUES**...RESIDENTIAL
14900 **MARCEL DESJARDINS**...RESIDENTIAL
14900 **SURFSIDE SOUTH CONDOMINIUM**...CONDOMINIUMS
14900 **SUSAN GREEN**...RESIDENTIAL
14950 **CENTER FOR SPECIAL NEEDS TRUST**...NON-PROFIT ORGANIZATIONS
14950 **CHRISTOPHER HUTTON**...RESIDENTIAL
14950 **EDUARDO COSTALES**...RESIDENTIAL
14950 **GREG GEEGAN**...RESIDENTIAL
14950 **J TERRY**...RESIDENTIAL
14950 **KATIE KENNEY**...RESIDENTIAL
14950 **LOUISE HARRIS**...RESIDENTIAL
14950 **MARC LANCASTER**...RESIDENTIAL
14950 **OCEAN SANDS CONDO ASSN**...CONDOMINIUMS
14950 **OCEAN SANDS CONDO ASSN**...REAL ESTATE BUYERS & BROKERS
14950 **PAUL WOODS**...RESIDENTIAL
14950 **ROBT COLEMAN**...RESIDENTIAL
14950 **STANLEY DEASON III**...RESIDENTIAL
14950 **TOD ELLIS**...RESIDENTIAL
14950 **TRUDI WOODLOCK**...RESIDENTIAL
14953 **ELEGANT NAILS**...MANICURING
14953 **ST ELECTRONICS INTL INC**...ELECTRONIC EQUIPMENT & SUPPLIES-RETAIL
14953 **TRUNDLE, LAURA**...INDEPENDENT FINANCIAL ADVISERS
14953 **WAVE LENGTHS HAIR STUDIO**...BEAUTY SALONS
14953 **WAVE LENGTHS HAIR STUDIO**...HEALTH SPAS
14955 **ARC FLASH STUDY PRO**...EDUCATIONAL PROGRAMS
14955 **BODY WISDOM CRANIOSACRAL**...SPAS-BEAUTY & DAY
14955 **BODY WISDOM CRANIOSACRAL**...ALTERNATIVE MEDICINE
14955 **BODY WISDOM CRANIOSACRAL**...MASSAGE THERAPISTS
14955 **CHECKERBOARD REALTY INC**...REAL ESTATE
14955 **ENGINEERXED**...NONCLASSIFIED ESTABLISHMENTS
14955 **EXCELL TROPICAL REALTY INC**...REAL ESTATE
14955 **LATZO LEGAL ASSISTING**...INCORPORATING COMPANIES
14955 **LOCALMAPSLISTINGSERVICE.COM**...INTERNET SEARCH ENGINES
14955 **MOTOR PLANIT LLC**...ELECTRIC MOTORS-DLRS/REPAIRING (WHLS)
14955 **TAMPA EMPIRE COMPUTER**...FEDERAL GOVERNMENT CONTRACTORS
14955 **TAMPA EMPIRE COMPUTER**...COMPUTERS-SUPPORT SERVICES
14955 **TAMPA EMPIRE COMPUTER**...CONSTRUCTION COMPANIES
14995 **7-ELEVEN**...CONVENIENCE STORES
14995 **BEGINS ENTERPRISES**...REAL ESTATE
14995 **BEGINS ENTERPRISES**...REAL ESTATE INSPECTION
14995 **CENTURY 21 BEGINS ENTERPRISES**...REAL ESTATE

2020 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

14995 **CENTURY 21-BEGGINS ENTERPRISES**...*REAL ESTATE INSPECTION*
14995 **CENTURY 21-BEGGINS ENTERPRISES**...*REAL ESTATE*
14995 **DOUGS DOGGIE STYLZ BOUTIQUE**...*PET WASHING & GROOMING*
14995 **MADEIRA BEACH APPL REPAIR MEN**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
14995 **MARIO'S CUCINA TOSCANA**...*RESTAURANTS*
14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*CONSTRUCTION COMPANIES*
14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*VETERINARIANS*
14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*ANIMAL HOSPITALS*
14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*FEDERAL GOVERNMENT CONTRACTORS*
14995 **PETRA VAUGHN**...*NONCLASSIFIED ESTABLISHMENTS*
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*MANICURING*
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*BEAUTY SALONS*
14995 **RUNO & RUNO INC**...*RESTAURANTS*
14995 **RUNO & RUNO INC**...*FOODSCARRY OUT*
14995 **TREASURE ISLAND TATTOO CO**...*ALL OTHER PERSONAL SERVICES*
14995 **VAUGHN, PETRA AGT**...*REAL ESTATE*
14995 **WILSON, BRIAN**...*NONCLASSIFIED ESTABLISHMENTS*
15000 **DORIS CURLEY**...*RESIDENTIAL*
15000 **EDWARD WILZ**...*RESIDENTIAL*
15000 **GERARD MC GREEVY**...*RESIDENTIAL*
15000 **JOHN LANDDECK**...*RESIDENTIAL*
15000 **JOHN SHUPE**...*RESIDENTIAL*
15000 **MARCIA WILZ**...*RESIDENTIAL*
15000 **STANLEY CURLEY**...*RESIDENTIAL*
15000 **TOM WOODLOCK**...*RESIDENTIAL*
15000 **TRUDI WOODLOCK**...*RESIDENTIAL*
15023 **BUSSE, STEVE**...*REAL ESTATE*
15023 **FRASER, NICK**...*REAL ESTATE*
15023 **HOLLAND, WAYNE AGT**...*REAL ESTATE*
15023 **JOHNSON, GINA**...*REAL ESTATE*
15023 **KRISTI PHILLIPS**...*NONCLASSIFIED ESTABLISHMENTS*
15023 **MANN, LINDA AGT**...*REAL ESTATE*
15023 **NICK FRASER**...*NONCLASSIFIED ESTABLISHMENTS*
15023 **PHILLIPS, KRISTI AGT**...*REAL ESTATE*
15023 **STEPHENS, SUSAN**...*REAL ESTATE*
15023 **VOGEL, JILL AGT**...*REAL ESTATE*
15031 **FRABOTTA'S ITALIAN KITCHEN**...*RESTAURANTS*
15031 **SUBWAY**...*RESTAURANTS*
15100 **ARCHIBALD PARK BEACH CAFE**...*FULL-SERVICE RESTAURANTS*
15100 **SNACK SHACK**...*APPETIZERS & SNACKS ETC*
15100 **SNACK SHACK**...*RESTAURANTS*

2016 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **CARMEN SCIOLI**...*RESIDENTIAL*
401 **HOWARD MACALPINE**...*RESIDENTIAL*
401 **LLC INTERIORS INC**...*INTERIOR DECORATORS DESIGN & CONSULTANTS*
401 **ROSEMARY KELLER**...*RESIDENTIAL*
401 **WILLIAM TURNER**...*RESIDENTIAL*
402 **CUSTOM GLASS ETCHING & DOORS**...*GLASS-CARVED ORNAMENTAL BEVELED ETC*
410 **BAYSIDE REALTY ONE**...*REAL ESTATE*
410 **GRAY MATTER**...*ART GALLERIES & DEALERS*
410 **IMIGENE INC**...*MEDICAL RESEARCH*
410 **MADEIRA BEACH CTR-NATURAL MED**...*CHIROPRACTORS DC*
410 **PREPAID PRESS**...*TELECOMMUNICATIONS CONTRACTORS*
410 **PROVIDENT INVESTMENTS LLC**...*REAL ESTATE INVESTMENTS*
410 **REUSABLE TRANSPORT & PACKAGING**...*FEDERAL GOVERNMENT CONTRACTORS*
410 **REUSABLE TRANSPORT & PACKAGING**...*PACKAGING MACHINERY-WHOLESALE*
410 **STAR FISH CLEAN CARE LLC**...*JANITORIAL SERVICES*
410 **STARFISH CLEANING CARE LLC**...*JANITORIAL SERVICES*
423 **DELLA MEROLA**...*RESIDENTIAL*
423 **DOMINIC MEROLA**...*RESIDENTIAL*
423 **ROBERT ROGOFF**...*RESIDENTIAL*
425 **BRIDGET MCKENNA**...*RESIDENTIAL*
425 **CAITLIN MCKENNA**...*RESIDENTIAL*
425 **LAURA MCKENNA**...*RESIDENTIAL*
425 **LISA BAILEY**...*RESIDENTIAL*
425 **LORETTA WINKLE**...*RESIDENTIAL*
425 **MEAGHAN MCKENNA**...*RESIDENTIAL*
425 **MILAN PRILEPOK**...*RESIDENTIAL*
425 **PAUL WINKLE**...*RESIDENTIAL*
425 **RICHARD MCKENNA**...*RESIDENTIAL*
503 **DOUBLE-O CHARTERS**...*GUIDE SERVICE*
503 **LUCKY TOO**...*GUIDE SERVICE*
503 **MADEIRA BEACH MUNICIPAL MARINA**...*BOAT LAUNCHING*
503 **MADEIRA BEACH MUNICIPAL MARINA**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
503 **MULTI PORPOISE FISHING CHARTER**...*FISHING PARTIES*
505 **MADEIRA BEACH PUBLIC WORKS**...*PARKING AREA/LOTS MAINTENANCE & MARKING*
545 **BUCCANEER BOAT & WAVE RUNNER**...*BOATS-RENTAL & CHARTER*
545 **DEMAR FISHING INC**...*GUIDE SERVICE*
555 **FISHERMEN'S ICE & BAIT INC**...*FISHING BAIT*
555 **MADEIRA BEACH SEAFOOD CO**...*SEAFOOD-WHOLESALE*

2016 GULF BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

Item 4A.

90 total records. Part 1 of 2

14700 **SEAVIEW CONDOMINIUMS**...*CONDOMINIUMS*
14700 **SEAVIEW CONDOMINIUMS**...*RESORTS*
14700 **THOMAS CLARK**...*RESIDENTIAL*
14701 **ATM**...*AUTOMATED TELLER MACHINES*
14701 **DOCKSIDE DAVE'S GRILL**...*RESTAURANTS*
14705 **ATM**...*AUTOMATED TELLER MACHINES*
14705 **SOUTH BEACH BAR & GRILL**...*BARS*
14705 **SOUTH BEACH BAR & GRILL**...*RESTAURANTS*
14710 **LAS BRISAS CONDO ASSN**...*ASSOCIATION MANAGEMENT*
14710 **LAS BRISAS CONDO ASSN**...*ASSOCIATIONS*
14711 **HOLIDAY ISLES RESORT**...*HOTELS & MOTELS*
14711 **MARY BARR**...*RESIDENTIAL*
14800 **MADEIRA VISTA RENTAL**...*VACATION RENTALS*
14805 **BANK OF AMERICA**...*LOANS*
14805 **BANK OF AMERICA**...*BANKS*
14805 **BANK OF AMERICA ATM**...*AUTOMATED TELLER MACHINES*
14900 **DENISE STUEVE**...*RESIDENTIAL*
14900 **DOROTHY STALEY**...*RESIDENTIAL*
14900 **GILMORE DOMINGUEZ**...*RESIDENTIAL*
14900 **GRAND OAKS SQUARE LLC**...*NONCLASSIFIED ESTABLISHMENTS*
14900 **H HIRTE**...*RESIDENTIAL*
14900 **HAROLD EVANS**...*RESIDENTIAL*
14900 **JAMES LINVILLE**...*RESIDENTIAL*
14900 **JOHN BROWN**...*RESIDENTIAL*
14900 **LOIS JACQUES**...*RESIDENTIAL*
14900 **PETER IRVING**...*RESIDENTIAL*
14900 **RICHARD STALEY**...*RESIDENTIAL*
14900 **ROBERT BOYER**...*RESIDENTIAL*
14900 **SURFSIDE SOUTH CONDOMINIUM**...*CONDOMINIUMS*
14900 **SUSAN OLEARY**...*RESIDENTIAL*
14950 **ANITA NEWMAN**...*RESIDENTIAL*
14950 **CENTER FOR SPECIAL NEEDS TRUST**...*NON-PROFIT ORGANIZATIONS*
14950 **CENTER FOR SPECIAL NEEDS TRUST**...*OTHER SOCIAL ADVOCACY ORGANIZATIONS*
14950 **CHRISTOPHER HUTTON**...*RESIDENTIAL*
14950 **CLIFFORD NEWMAN**...*RESIDENTIAL*
14950 **CNTR FOR SPECIAL NEEDS TRUST**...*NON-PROFIT ORGANIZATIONS*
14950 **GREG GEEGAN**...*RESIDENTIAL*
14950 **KATIE KENNEY**...*RESIDENTIAL*
14950 **KENNETH KOSTER**...*RESIDENTIAL*
14950 **LAWRENCE OGLE**...*RESIDENTIAL*
14950 **NANCY KELCH**...*RESIDENTIAL*
14950 **OCEAN SANDS CONDO ASSN**...*CONDOMINIUMS*
14950 **STANLEY DEASON III**...*RESIDENTIAL*
14950 **STELLA KOWALEWSKI**...*RESIDENTIAL*
14950 **TOD ELLIS**...*RESIDENTIAL*
14950 **TRUDI WOODLOCK**...*RESIDENTIAL*
14953 **ELEGANT NAILS**...*MANICURING*
14953 **WAVE LENGTHS HAIR STUDIO**...*BEAUTY SALONS*
14955 **ARC FLASH STUDY PRO**...*NONCLASSIFIED ESTABLISHMENTS*
14955 **BEACH SIDE SECURITY SYSTEMS**...*TELEVISION STUDIO EQUIPMENT (WHLS)*
14955 **BEACH SIDE SECURITY SYSTEMS**...*TELEVISION SYSTS/EQPT-CLSD CRCT (WHLS)*
14955 **BODY WISDOM CRANIOSACRAL**...*MASSAGE THERAPISTS*
14955 **CHECKERBOARD REALTY INC**...*REAL ESTATE*
14955 **DETAIL FITNESS BOOTCAMP**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
14955 **FREE COST SEGREGATION ANALYSIS**...*NONCLASSIFIED ESTABLISHMENTS*
14955 **LATZO LEGAL ASSISTING**...*INCORPORATING COMPANIES*
14955 **LOCALMAPSLISTINGSERVICE.COM**...*INTERNET SEARCH ENGINES*
14955 **TAMPA EMPIRE COMPUTER**...*COMPUTERS-SUPPORT SERVICES*
14955 **TAMPA EMPIRE COMPUTER**...*FEDERAL GOVERNMENT CONTRACTORS*
14995 **7-ELEVEN**...*GROCERS-RETAIL*
14995 **7-ELEVEN**...*CONVENIENCE STORES*
14995 **BEGINS ENTERPRISES**...*REAL ESTATE*
14995 **CENTURY 21-BEGGINS ENTERPRISES**...*REAL ESTATE*
14995 **EL LOCO CIGARRO**...*CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL*
14995 **MARIO'S CUCINA TOSCANA**...*RESTAURANTS*
14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*FEDERAL GOVERNMENT CONTRACTORS*

Part 2 of 2

14995 **MEDICINE RIVER ANIMAL HOSPITAL**...*VETERINARIANS*
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*MANICURING*
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*BEAUTY SALONS*
14995 **RUNO & RUNO INC**...*RESTAURANTS*
14995 **SKIN DOCTORS TATTOO-GERMAN INK**...*TATTOOING*
14995 **TREASURE ISLAND TATTOO CO**...*ALL OTHER PERSONAL SERVICES*
15000 **BRIGITTE SCHWEIZER**...*RESIDENTIAL*
15000 **GERARD MC GREEVY**...*RESIDENTIAL*
15000 **JOHN STAINSBY**...*RESIDENTIAL*
15000 **LOKELANI TURLEY**...*RESIDENTIAL*
15000 **MARGARET MORGENSTERN**...*RESIDENTIAL*
15000 **MORRIS ATAMANCHUK**...*RESIDENTIAL*
15000 **ROCCO CRESCENZI**...*RESIDENTIAL*
15000 **TRUDI WOODLOCK**...*RESIDENTIAL*
15023 **BUSSE, STEVE**...*REAL ESTATE*
15023 **HOLLAND, WAYNE**...*REAL ESTATE*
15023 **JOHNSON, GINA**...*REAL ESTATE*
15023 **MANN, LINDA**...*REAL ESTATE*
15023 **RE/MAX ALL STARS**...*REAL ESTATE*
15023 **STEPHENS, SUSAN**...*REAL ESTATE*
15023 **VOGEL, JILL**...*REAL ESTATE*
15031 **SUBWAY**...*DELICATESSENS*
15031 **SUBWAY**...*RESTAURANTS*
15100 **ARCHIBALD PARK BEACH CAFE**...*FULL-SERVICE RESTAURANTS*

2012 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **BILL TURNER**...PIANO/ORG TUNING SER
401 **BOCA VISTA**...DWELLING OPERATORS
401 **BOCA VISTA**...CONDOMINIUMS
401 **BOCA VISTA CONDOMINIUM**...LESSORS OF RESIDENTIAL BUILDINGS
401 **BOCA VISTA CONDOMINIUM**...CONDOMINIUMS
401 **BOCA VISTA CONDOMINUMS**...CIVIC/SOCIAL ASSOCIATION
401 **BRIAN FIJAL**...RESIDENTIAL
401 **CARMEN SCIOU**...RESIDENTIAL
401 **DAVID SOKOLOWSKI**...RESIDENTIAL
401 **GERTRUDE FILIPPONE**...RESIDENTIAL
401 **JOHN COOK**...RESIDENTIAL
401 **JOYCE DVORAK**...RESIDENTIAL
401 **L L C INTERIORS INC**...RET HOMEFURNISHINGS & INTERIOR DESIGNER
401 **RUTH DUDA**...RESIDENTIAL
401 **SUELLEN COOK**...RESIDENTIAL
401 **TANKO TAILORS**...ALTERATIONS-CLOTHING
401 **TURNER, BILL**...OTHER HOUSEHOLD GOODS REPAIR & MAINTENANCE
401 **TURNER, BILL**...PIANOS-TUNING REPAIRING & REFINISHING
401 **VACLAV DUDA**...RESIDENTIAL
401 **WILLIAM IERNA**...RESIDENTIAL
402 **CUSTOM GLASS ETCHING & DOORS**...GLASS PROD MFG MADE OF PURCHASED GLASS
402 **CUSTOM GLASS ETCHING & DOORS**...GLASS-CARVED ORNAMENTAL BEVELED ETC
402 **CUSTOM GLASS ETCHING & MORE**...PURCHASED GLASS PDT
402 **CUSTOM GLASS ETCHING & MORE**...ENGRAVERS-GLASSWARE (MANUFACTURERS)
410 **410 BLDG**...PACKAGING MACHINERY-WHOLESALE
410 **410 BLDG**...ELECTRONICS-CONSULTANTS
410 **410 BLDG**...PACKAGING MACHNRY
410 **COAST TO COAST COMPUTER PROD**...OFFICE SUPPLIES
410 **COAST TO COAST COMPUTER PROD**...OFFICE SUPPLIES & STATIONERY STORES
410 **IMIGENE INC**...RESEARCH & DEVELOPMENT IN BIOTECHNOLOGY
410 **MADEIRA BEACH CTR NATURAL MED**...OFFICES OF CHIROPRACTORS
410 **MADEIRA BEACH CTR NATURAL MED**...CHIROPRACTORS DC
410 **MADEIRA BEACH CTR NATURAL MED**...CHIROPRACTORS OFF
410 **MADEIRA BEACH CTR-NATURAL MED**...CHIROPRACTORS DC
410 **REUSABLE TRANSPORT & PACKAGING**...PACKAGING MACHINERY-WHOLESALE
410 **REUSABLE TRANSPORT & PACKAGING**...INDUSTRIAL MACHINERY MERCHANT WHOLS
423 **CASTLES TO COTTAGES CUSTOMIZED**...JANITORIAL SVCS
423 **CASTLES TO COTTAGES CUSTOMIZED**...BLD MAINTENANCE SVS
423 **SEASIDE APARTMENTS MOTEL**...HOTELS & MOTELS
425 **KRISTINE FERGUSON**...RESIDENTIAL
503 **BOAT CLUB OF AMERICA III**...MARINAS
503 **DOUBLE-O CHARTERS**...GUIDE SERVICE
503 **LUCKY TOO**...GUIDE SERVICE
503 **MADEIRA BCH MUN MARINA**...WATER TRANSP SV NEC
503 **MADEIRA BCH MUN MARINA**...OPERATES MARINA
503 **MADEIRA BCH MUN MARINA**...BOAT LAUNCHING
503 **MADEIRA BEACH MUNICIPAL MARINA**...LEGISLATIVE BODIES
503 **MADEIRA BEACH MUNICIPAL MARINA**...MARINAS
503 **MUNICIPAL MARINA**...MARINA OPERATION
505 **MADEIRA BEACH PUBLIC WORKS**...PARKING AREA/LOTS MAINTENANCE & MARKING
505 **MADEIRA BEACH PUBLIC WORKS**...HIGHWAY, STREET, & BRIDGE CONSTRUCTION
545 **BUCCANEER BOAT & WAVE RUNNER**...BOATS-RENTAL & CHARTER
545 **BUCCANEER BOAT & WAVE RUNNER**...SCENIC & SIGHTSEEING TRANSPORTATION, WATER
545 **BUCCANEER BOAT & WAVERUNNER**...BOATS-RENTAL & CHARTER
555 **FISHERMENS ICE & BAIT INC**...BAIT SHOPS
555 **FUN RENTALS BOOKING**...AMUSEMENT/RECREATION SERVICES
555 **HAWKEYE FLETCHER BOATS INC**...BOAT DISTRIBUTORS
555 **MADEIRA BEACH SEAFOOD CO**...SEAFOOD-WHOLESALE
555 **MADEIRA BEACH SEAFOOD CO**...SEAFOOD-RETAIL
555 **MADEIRA BEACH SEAFOOD CO**...FISH & SEAFOODS
555 **MADEIRA BEACH SEAFOOD CO**...FISH & SEAFOOD MERCHANT WHOLS
555 **SOUTHERN OFFSHORE FISHING ASSN**...CIVIC & SOCIAL ASSN
565 **JOHNNY LEVEROCKS SEAFOOD HSE**...RESTAURANTS
591 **MADEIRA BEACH MIDDLE SCHOOL**...SCHOOLS

2012 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

205 total records. Part 1 of 4

14700 **HAROLD HATT**...RESIDENTIAL
14700 **SEA VIEW**...DWELLING OPERATORS
14700 **SEA VIEW**...CONDOMINIUMS
14700 **SEAVIEW CONDOMINIUMS**...CONDOMINIUMS
14700 **SEAVIEW CONDOMINIUMS**...LESSORS OF RESIDENTIAL BUILDINGS
14701 **DOCKSIDE DAVE'S GRILL**...RESTAURANTS
14701 **DOCKSIDE DAVES GRILL**...FULL-SERVICE RESTAURANTS
14701 **DOCKSIDE DAVES GRILL**...EATING PLACES
14705 **SOUTH BEACH BAR & GRILL**...RESTAURANTS
14710 **MARY KOREEN**...RESIDENTIAL
14710 **MJ SCHOLL**...RESIDENTIAL
14710 **PAUL KOREEN**...RESIDENTIAL
14711 **HOLIDAY ISLES MOTEL**...HOTELS & MOTELS
14711 **HOLIDAY ISLES RESORT**...HOTELS & MOTELS, EXCEPT CASINO HOTELS
14711 **HOLIDAY ISLES RESORT**...HOTELS & MOTELS
14800 **DENNIS OLSEN**...RESIDENTIAL
14800 **DONALD OLSON**...RESIDENTIAL
14800 **ERIC SENNOTT**...RESIDENTIAL
14800 **JANINE SENNOTT**...RESIDENTIAL
14800 **KENNETH OLSON**...RESIDENTIAL
14800 **MADEIRA VISTA**...REAL ESTATE AGT,MGR
14800 **MADEIRA VISTA**...VACATION RENTALS
14800 **MADEIRA VISTA RENTAL**...RESIDENTIAL PROPERTY MANAGERS
14800 **MADEIRA VISTA RENTAL**...VACATION RENTALS
14800 **PAMELA OLSON**...RESIDENTIAL
14805 **BANK OF AMERICA**...NATIONAL COMMERCIAL BANK
14805 **BANK OF AMERICA**...COMMERCIAL BANKING
14805 **BANK OF AMERICA**...BANKS
14805 **BANK OF AMERICA**...NATIONAL COML BANKS
14808 **ADAM OSTRZENSKI MD**...MEDICAL DOCTOR'S OFFICE
14808 **BARTOSZ OSTRENSKI**...RESIDENTIAL
14808 **OSTRZENSKAM MARIA**...RESIDENTIAL
14900 **ANTHONY LOPEZ**...RESIDENTIAL
14900 **DANISH BOWLING**...RESIDENTIAL
14900 **GLENNA CANITZ**...RESIDENTIAL
14900 **JULIO NUNEZ**...RESIDENTIAL
14900 **KELLY DEFREITAS**...RESIDENTIAL
14900 **KIMBER WEAVER**...RESIDENTIAL
14900 **LAWRENCE JOHNSON**...RESIDENTIAL
14900 **LORETTA LOPEZ**...RESIDENTIAL
14900 **M NUNEZ**...RESIDENTIAL
14900 **RITA WARD**...RESIDENTIAL
14900 **RUBY PATT**...RESIDENTIAL
14900 **SAMMI NUNEZ**...RESIDENTIAL
14900 **SHIRLEY NUNEZ**...RESIDENTIAL
14900 **SURFSIDE SOUTH**...CONDOMINIUMS
14900 **SURFSIDE SOUTH**...SINGLE-FAMILY HOUSE CONSTRUCTION
14900 **SURFSIDE SOUTH**...DWELLING OPERATORS
14900 **SURFSIDE SOUTH**...UNCLASSIFIED
14900 **SURFSIDE SOUTH CONDOMINIUM**...LESSORS OF RESIDENTIAL BUILDINGS
14900 **SURFSIDE SOUTH CONDOMINIUM**...CONDOMINIUMS
14900 **SUSAN GREEN**...RESIDENTIAL
14900 **WAYNE WARD**...RESIDENTIAL
14950 **ANDRE FOREST**...RESIDENTIAL
14950 **ANITA NEWMAN**...RESIDENTIAL
14950 **ANNE TERRY**...RESIDENTIAL
14950 **BRUCE TERRY**...RESIDENTIAL
14950 **CENTER FOR SPECIAL NEEDS TRUST**...NON-PROFIT ORGANIZATIONS
14950 **CHARLES BENJAMIN**...RESIDENTIAL
14950 **DIANE HODOR**...RESIDENTIAL
14950 **DONNA BENJAMIN**...RESIDENTIAL
14950 **GWYNN KANIA**...RESIDENTIAL
14950 **HARRY BENJAMIN**...RESIDENTIAL
14950 **JEFFREY KANIA**...RESIDENTIAL
14950 **JENNIFER MONDAY**...RESIDENTIAL
14950 **JOANN HUBBARD**...RESIDENTIAL
14950 **JOHN TERRY**...RESIDENTIAL
14950 **KATIE KEENEY**...RESIDENTIAL

2012 GULF BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 4

14950 KEITH KEENEY...RESIDENTIAL
14950 LOIS HUBBARD...RESIDENTIAL
14950 NICK SOTIRIOU...RESIDENTIAL
14950 OCEAN SANDS...CONDOMINIUMS
14950 OCEAN SANDS...DWELLING OPERATORS
14950 OCEAN SANDS CONDO ASSN...LESSORS OF RESIDENTIAL BUILDINGS
14950 OCEAN SANDS CONDO ASSN...CONDOMINIUMS
14950 RICHARD KANIA...RESIDENTIAL
14950 S KOWALEWSKI...RESIDENTIAL
14950 TASIA SOTIRIOU...RESIDENTIAL
14950 VALERIE HODOR...RESIDENTIAL
14950 VERNON MONDAY...RESIDENTIAL
14950 VINTON HUBBARD...RESIDENTIAL
14950 WILLIAM DALY...RESIDENTIAL
14953 ELEGANT NAILS...MANICURING
14953 ELEGANT NAILS...NAIL SALONS
14953 ELEGANT NAILS...HAIRDRESSERS
14953 JEFF THE JEWELER...JEWELRY STORES
14953 JEFF THE JEWLER...JEWEL,PREC STNES/MTLS
14953 WAVE LENGTH HAIR STUDIO...BEAUTY SHOP
14953 WAVE LENGTHS HAIR STUDIO...HAIRDRESSERS
14953 WAVE LENGTHS HAIR STUDIO...BEAUTY SALONS
14953 WILD SIDE TATTOOING...MISC PERSONAL SERVICES
14955 A DIGITAL DESIGN STUDIO INC...ARCHITECTURAL SVS
14955 A DIGITAL DESIGN STUDIO INC...ARCHITECTURAL SVCS
14955 BEACH SIDE HOME BUILDERS...BEER-HOMEBREWING EQUIPMENT & SUPPLIES
14955 BEACHSIDE SECURITY SYSTEMS...TELEVISION STUDIO EQUIPMENT (WHLS)
14955 CALVARY CHAPEL...CHURCHES
14955 CHECKERBOARD REALTY INC...REAL ESTATE
14955 CHECKERBOARD REALTY INC...REAL ESTATE AGT,MGR
14955 CHECKERBOARD REALTY INC...OFFICES OF REAL ESTATE AGENTS & BROKERS
14955 CYPRESS FALLS LLC...RELIGIOUS ORGANIZATION
14955 CYPRESS FALLS LLC...MINISTRIES-OUT REACH
14955 DELIVERY WORX...COURIER SVS EX AIR
14955 DELIVERY WORX...COURIERS
14955 DETAIL FITNESS BOOTCAMP...HEALTH & FITNESS PROGRAM CONSULTANTS
14955 DIAMOND ENTERPRISES USA INC...REAL ESTATE AGT,MGR
14955 DRS HOME SVC...REAL ESTATE BUYERS REPRESENTATIVES
14955 DRS HOME SVC...REAL ESTATE LOANS
14955 DRS HOME SVC...OTHER ACTIVITIES RELATED TO REAL ESTATE
14955 EXCELL TROPICAL REALTY INC...REAL ESTATE
14955 FREE COST SEGREGATION ANALYSIS...NONCLASSIFIED ESTABLISHMENTS
14955 FREEDOM GROUP LLC...MORTGAGE BANKERS
14955 FREEDOM GROUP LLC...REAL ESTATE CREDIT
14955 G9 TECH FORECLOSURE & SHORT...FORECLOSURE ASSISTANCE
14955 G9 TECH INC...FEDERAL GOVERNMENT CONTRACTORS
14955 HOUSE ESCAPE INC...OFFICES OF REAL ESTATE AGENTS & BROKERS
14955 HOUSE ESCAPE INC...REAL ESTATE AGT,MGR
14955 INDUSTRIAL MNTNC PLATFORMS...PLATFORMS-PORTABLE
14955 LATZO INDUSTRIES INC...ENGINEERS-ELECTRICAL
14955 LATZO INDUSTRIES INC...ELECTRICAL,ELECTRONIC
14955 LATZO INDUSTRIES INC...MANUFACTURERS
14955 LATZO INDUSTRIES INC...ENGINEERING SVCS
14955 LATZO LEGAL ASSISTING...OFFICES OF LAWYERS
14955 LATZO LEGAL ASSISTING...LEGAL SERVICES
14955 LATZO LEGAL ASSISTING...INCORPORATING COMPANIES
14955 LOCALMAPSLISTINGSERVICE.COM...INTERNET SEARCH ENGINES
14955 MELVIN JUARBE & ASSOC...INVESTMENT ADVICE
14955 PEAK MANAGEMENT...OFFICES OF REAL ESTATE AGENTS & BROKERS
14955 PRIME PROPERTIES PINELLAS INC...OFFICES OF REAL ESTATE AGENTS & BROKERS
14955 PRIME PROPERTIES PINELLAS INC...REAL ESTATE AGT,MGR
14955 PRIME PROPERTIES PINELLAS INC...REAL ESTATE
14955 PV THE CONSULTANT...BUSINESS MANAGEMENT CONSULTANTS
14955 REAL ESTATE REFERRAL GROUP...REAL ESTATE
14955 REEVES BUILDERS INC...COMMERCIAL BUILDING CONSTRUCTION
14955 RIVER OF LIFE OUTREACH CTR...RELIGIOUS ORGANIZ

Part 3 of 4

14955 TAMPA EMPIRE COMPUTER...COMPUTERS-SUPPORT SERVICES
14955 WESTERN SUNSET PROPERTY MGT...REAL ESTATE AGENT/MANAGER
14995 7-ELEVEN...CONVENIENCE STORES
14995 AMARETTA HESS...GROCERS-RETAIL
14995 ARTISTIC CREATION INTL INC...ART CENTERS
14995 BEGGINS ENTERPRISES...REAL ESTATE
14995 BEGGINS ENTERPRISES...REAL ESTATE AGT,MGR
14995 BEGGINS ENTERPRISES...OFFICES OF REAL ESTATE AGENTS & BROKERS
14995 BEGINS ENTERPRISES...REAL ESTATE
14995 BOLESCO COFFEE KLUTCH...COFFEE SHOPS
14995 CENTURY 21...OFFICES OF REAL ESTATE AGENTS & BROKERS
14995 CENTURY 21...REAL ESTATE AGT,MGR
14995 CENTURY 21 BEGGINS ENTERPRISES...REAL ESTATE
14995 CENTURY 21-BEGGINS ENTERPRISES...REAL ESTATE
14995 CITIBANK ATM...AUTOMATED TELLER MACHINES
14995 CRUZERZ CAFE...RESTAURANTS
14995 CRUZERZ CAFE...DRINKING PLACES
14995 DAIQUIRI DECK...RESTAURANTS
14995 DAIQUIRI DECK & OCEANSIDE GRLL...FULL-SERVICE RESTAURANTS
14995 DAIQUIRI DECK & OCEANSIDE GRLL...RESTAURANTS
14995 DAIQUIRI DECK & OCEANSIDE GRLL...EATING PLACES
14995 DAIQUIRI DECK OCEANSIDE GRILL...EATING PLACE
14995 EL LOCO CIGARRO...CIGAR CIGARETTE & TOBACCO DEALERS-RETAIL
14995 GONE TO THE DOGS BOUTIQUE...PET SUPPLIES & FOODS-RETAIL
14995 HESS...GASOLINE SV STATION
14995 HESS...GAS STATION
14995 MARIO'S RISTORANTE...RESTAURANTS
14995 MARIOS RISTORANTE...EATING PLACE
14995 MARIOS RISTORANTE...FULL-SERVICE RESTAURANTS
14995 MARIOS RISTORANTE...EATING PLACES
14995 MARIOS RISTORANTE...RESTAURANTS
14995 MEDICINE RIVER ANIMAL HOSPITAL...ANIMAL HOSPITALS
14995 PICK KWIK...OTHER GASOLINE STATIONS
14995 RIGHT TOUCH FAMILY HAIR CARE...BEAUTY SALONS
14995 RIGHT TOUCH FAMILY HAIR CARE...HAIRDRESSERS
14995 RUNO & RUNO INC...EATING PLACE
15000 ANGELO BERARDI...RESIDENTIAL
15000 ANNAMAE BERARDI...RESIDENTIAL
15000 DOROTHY KING...RESIDENTIAL
15000 GWENDOLYN GANO...RESIDENTIAL
15000 JAMES GANO...RESIDENTIAL
15000 JEFFERY SHELTON...RESIDENTIAL
15000 KEVIN OHALLORAN...RESIDENTIAL
15000 LORI KING...RESIDENTIAL
15000 MARIA HAIRE...RESIDENTIAL
15000 MARINA STEWART...RESIDENTIAL
15000 MUKUL ROY...RESIDENTIAL
15000 PRABIR ROY...RESIDENTIAL
15000 S STUPAR...RESIDENTIAL
15023 BUSSE, ANGELA...REAL ESTATE
15023 BUSSE, STEVE...REAL ESTATE
15023 DEBUSSY, JAY...REAL ESTATE
15023 EAGLE PROPERTY SVC...REAL ESTATE
15023 GISEWITE, JESSICA...REAL ESTATE
15023 HADLEY, PAULETTE...REAL ESTATE
15023 HOLLAND, WAYNE...REAL ESTATE
15023 JOHNSON, GINA...REAL ESTATE
15023 MANN, LINDA...REAL ESTATE
15023 RE /MAX ALL STAR...REAL ESTATE AGT,MGR
15023 RE /MAX ALL STAR...OFFICES OF REAL ESTATE AGENTS & BROKERS
15023 RE/MAX ALL STAR...REAL ESTATE
15023 REMAX ALL STAR...REAL ESTATE
15023 SCHWIND, JULIE...REAL ESTATE
15023 STEPHENS, SUSAN...REAL ESTATE
15023 VOGEL, JILL...REAL ESTATE
15023 WALKER, BETH...REAL ESTATE
15027 PODA TATTOO & BODY PIERCING...TATTOOING
15031 SUBWAY...RESTAURANTS

2012 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 4 of 4

15031 **SUBWAY**...*FULL-SERVICE RESTAURANTS*
15031 **SUBWAY SANDWICH SHOP**...*QUICK SERV SANDWICH/DELI*
15031 **SUBWAY SANDWICHES & SALADS**...*RESTAURANTS*

2008 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **BILL TURNER**...*PIANO/ORG TUNING SER*
401 **BOCA VISTA**...*DWELLING OPERATORS*
401 **BOCA VISTA CONDOMINIUM**...*CONDOMINIUMS*
401 **BOCA VISTA CONDOMINUMS**...*CIVIC/SOCIAL ASSOCIATION*
401 **D K ADAMS**...*RESIDENTIAL*
401 **DANIEL BRYANT**...*RESIDENTIAL*
401 **L L C INTERIORS INC**...*RET HOMEFURNISHINGS & INTERIOR DESIGNER*
401 **PHILLIP STURGESS**...*RESIDENTIAL*
401 **ROBERT HIGGINS**...*RESIDENTIAL*
401 **VINCENT J NARCISI**...*RESIDENTIAL*
402 **CUSTOM GLASS ETCHING & MORE**...*ENGRAVERS-GLASSWARE (MANUFACTURERS)*
402 **CUSTOM GLASS ETCHING & MORE**...*PURCHASED GLASS PDT*
410 **410 BLDG**...*PACKAGING MACHNRY*
410 **COAST TO COAST COMPUTER PROD**...*OFFICE FORMS,SUPPS*
410 **COAST TO COAST COMPUTER PROD**...*OFFICE SUPPLIES*
410 **EURAM**...*ELECTRICAL,ELECTRONIC*
410 **EURAM**...*ELECTRONICS-CONSULTANTS*
410 **J B INTL INC**...*PACKAGING MACHINERY-WHOLESALE*
410 **JBG INTERNATIONAL**...*MANUFACTURE REPRESENTATIVE OF PLASTIC CONTAINERS*
410 **MADEIRA BEACH CTR-NATURAL MED**...*CHIROPRACTORS DC*
410 **MADEIRA BEACH CTR-NATURAL MED**...*CHIROPRACTORS OFF*
410 **PREPAID PRESS**...*TELECOMMUNICATIONS CONTRACTORS*
423 **CASTLES TO COTTAGES CUSTOMIZED**...*BLD MAINTENANCE SVS*
503 **BOAT CLUB OF AMERICA III**...*MARINAS*
503 **JOHN QUICK**...*RESIDENTIAL*
503 **KARIN GORMAN**...*RESIDENTIAL*
503 **MADEIRA BCH MUN MARINA**...*WATER TRANSP SV NEC*
503 **MADEIRA BEACH MARINE MGT**...*OPERATES MARINA*
503 **MADEIRA BEACH MUNICIPAL MARINA**...*BOAT LAUNCHING*
503 **MEGAN WEBB**...*RESIDENTIAL*
503 **MUNICIPAL MARINA**...*MARINA OPERATION*
503 **STEVE WOLF**...*RESIDENTIAL*
505 **MADEIRA BEACH PUBLIC WORKS**...*PARKING AREA/LOTS MAINTENANCE & MARKING*
505 **MADEIRA BEACH PUBLIC WORKS**...*HIGHWAY & ST CONSTR*
545 **BUCCANEER BOAT & WAVERUNNER**...*BOATS-RENTAL & CHARTER*
545 **KATHRINE YANCEY**...*RESIDENTIAL*
555 **FISHERMENS ICE & BAIT INC**...*BAIT SHOPS*
555 **FUN RENTALS BOOKING**...*AMUSEMENT/RECREATION SERVICES*
555 **HAWKEYE FLETCHER BOATS INC**...*BOAT DISTRIBUTORS*
555 **MADEIRA BEACH SEAFOOD CO**...*FISH & SEAFOODS*
555 **MADEIRA BEACH SEAFOOD CO**...*SEAFOOD-RETAIL*
555 **SOUTHERN OFFSHORE FISHING ASSN**...*CIVIC & SOCIAL ASSN*
565 **JOHNNY LEVEROCKS SEAFOOD HSE**...*RESTAURANTS*
591 **MADEIRA BEACH MIDDLE SCHOOL**...*SCHOOLS*

2008 GULF BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

164 total records. Part 1 of 3

14700 CLAUS RESSEL...RESIDENTIAL
14700 M L NADENIK...RESIDENTIAL
14700 SEA VIEW...DWELLING OPERATORS
14700 SEAVIEW CONDOMINIUMS...CONDOMINIUMS
14700 THOMAS CLARK...RESIDENTIAL
14700 TIM MCCANDLESS...RESIDENTIAL
14700 TIMOTHY MCCANDLESS...RESIDENTIAL
14701 DOCKSIDE DAVES GRILL...EATING PLACES
14710 ANTHONY J III BOVE...RESIDENTIAL
14710 DOUGLAS HINES...RESIDENTIAL
14710 J M DALY...RESIDENTIAL
14710 JEANNETTE WENTHWORTH...RESIDENTIAL
14710 MICHAEL HARVEY...RESIDENTIAL
14710 P J GRICE...RESIDENTIAL
14710 ROBERT BARTON...RESIDENTIAL
14710 THERESE M LONERGAN...RESIDENTIAL
14711 HOLIDAY ISLES RESORT...HOTELS & MOTELS
14715 ARIANA VINCENTI...RESIDENTIAL
14715 CARL J MIRA...RESIDENTIAL
14715 DALE R MORRISON...RESIDENTIAL
14800 AIDA GALAN...RESIDENTIAL
14800 ALAN CHAPPLE...RESIDENTIAL
14800 JIM & DOT MC MANUS...RESIDENTIAL
14800 JOHN C WALSH...RESIDENTIAL
14800 JOHN P ADAMS...RESIDENTIAL
14800 LAWRENCE F DOWNES...RESIDENTIAL
14800 MADEIRA VISTA...REAL ESTATE AGT,MGR
14800 MADEIRA VISTA RENTAL...VACATION RENTALS
14800 MARGARET LAWRENCE...RESIDENTIAL
14800 ROBERT & NANCY J HANSLIP...RESIDENTIAL
14800 ROBERT HANSON...RESIDENTIAL
14800 TOM P MONACO...RESIDENTIAL
14805 BANK OF AMERICA...NATIONAL COMMERCIAL BANK
14805 BANK OF AMERICA...NATIONAL COML BANKS
14805 BANK OF AMERICA...BANKS
14808 ADAM OSTRZENSKI MD...MEDICAL DOCTOR'S OFFICE
14900 DENNIS G DINGLE...RESIDENTIAL
14900 G A DOMINGUEZ...RESIDENTIAL
14900 GEORGE R LACHINSKI...RESIDENTIAL
14900 GRAND OAKS SQUARE LLC...UNCLASSIFIED
14900 JAMES R JR LINVILLE...RESIDENTIAL
14900 JEAN A SCHIRO...RESIDENTIAL
14900 JEANNE LOCKHART...RESIDENTIAL
14900 L VIGO...RESIDENTIAL
14900 LOUISE C HOLMES...RESIDENTIAL
14900 MARCEL & EDNA DESJARDINS...RESIDENTIAL
14900 MARIA ALFONSO...RESIDENTIAL
14900 O M HEARD...RESIDENTIAL
14900 PETER IRVING...RESIDENTIAL
14900 R L CORMIER...RESIDENTIAL
14900 RAY & NORAH ROBITAILLE...RESIDENTIAL
14900 ROBERT CORMIER...RESIDENTIAL
14900 ROY DIEHL...RESIDENTIAL
14900 SCARLETT HOMES INC...SINGLE-FAMILY HOUSE CONSTRUCTION
14900 SCOTT & JO WOODWARD...RESIDENTIAL
14900 STEVE NALLS...RESIDENTIAL
14900 SURFSIDE SOUTH...DWELLING OPERATORS
14900 SURFSIDE SOUTH CONDOMINIUM...CONDOMINIUMS
14900 TAMBAY HOMES INC...SINGLE-FAMILY HOUSE CONSTRUCTION
14900 TIMOTHY PARISO...RESIDENTIAL
14900 W L HARRIS...RESIDENTIAL
14900 WAYNE G WARD...RESIDENTIAL
14900 WILLIAM G MILLER...RESIDENTIAL
14950 A D CANNING...RESIDENTIAL
14950 A FOREST...RESIDENTIAL
14950 C P SHAH...RESIDENTIAL
14950 DEAN R MALSBARY...RESIDENTIAL
14950 FRANK B MACPHERSON...RESIDENTIAL
14950 GARY & LINDA HORRELL...RESIDENTIAL

Part 2 of 3

14950 JEFF WINE...RESIDENTIAL
14950 JOHN & ELISABETH HUTCHINS...RESIDENTIAL
14950 KATIE KEENEY...RESIDENTIAL
14950 KATIE KENNEY...RESIDENTIAL
14950 KENNETH & NANCY A KELCH...RESIDENTIAL
14950 LORETTA MIRELLI...RESIDENTIAL
14950 N HAMEROFF...RESIDENTIAL
14950 OCEAN SANDS...DWELLING OPERATORS
14950 OCEAN SANDS CONDO ASSN...CONDOMINIUMS
14950 PHILIP KABACHNICK...RESIDENTIAL
14950 RICHARD A DI MARIA...RESIDENTIAL
14950 ROBERT C COLEMAN...RESIDENTIAL
14950 STANLEY D III DEASON...RESIDENTIAL
14950 VALMORE GIRARD...RESIDENTIAL
14950 W SLAYDEN...RESIDENTIAL
14950 WILLIAM & DOLORES M DALY...RESIDENTIAL
14953 ELEGANT NAILS...HAIRDRESSERS
14953 JEFF THE JEWLER...JEWEL,PREC STNES/MTLS
14953 WAVE LENGTH HAIR STUDIO...BEAUTY SHOP
14953 WAVE LENGTHS HAIR STUDIO...BEAUTY SALONS
14953 WAVE LENGTHS HAIR STUDIO...HAIRDRESSERS
14953 WILD SIDE TATTOOING...MISC PERSONAL SERVICES
14955 A DIGITAL DESIGN STUDIO INC...ARCHITECTURAL SVS
14955 CALVARY CHAPEL...CHURCHES
14955 CHECKERBOARD REALTY INC...REAL ESTATE
14955 CHECKERBOARD REALTY INC...REAL ESTATE AGT,MGR
14955 DELIVERY WORX...COURIER SVS EX AIR
14955 DIAMOND ENTERPRISES USA INC...REAL ESTATE AGT,MGR
14955 DRS HOME SVC...REAL ESTATE LOANS
14955 EXCELL TROPICAL REALTY INC...REAL ESTATE
14955 FREEDOM GROUP LLC...MORTGAGE BANKERS
14955 HOUSE ESCAPE INC...REAL ESTATE AGT,MGR
14955 LATZO INDUSTRIES INC...ENGINEERS-ELECTRICAL
14955 LATZO INDUSTRIES INC...ELECTRICAL,ELECTRONIC
14955 LATZO LEGAL ASSISTING...LEGAL SERVICES
14955 MELVIN JUARBE & ASSOC...INVESTMENT ADVICE
14955 PRIME PROPERTIES-PINELLAS INC...REAL ESTATE AGT,MGR
14955 PRIME PROPERTIES-PINELLAS INC...REAL ESTATE
14955 REAL ESTATE REFERRAL GROUP...REAL ESTATE
14955 RIVER OF LIFE OUTREACH CTR...RELIGIOUS ORGANIZ
14955 WESTERN SUNSET PROPERTY MGT...REAL ESTATE AGENT/MANAGER
14955 WILLIAM E OWENS...RESIDENTIAL
14995 AMARETTA HESS...GROCERS-RETAIL
14995 BEGGINS ENTERPRISES...REAL ESTATE
14995 BEGGINS ENTERPRISES...REAL ESTATE AGT,MGR
14995 BOLESCO COFFEE KLUTCH...COFFEE SHOPS
14995 CENTURY 21...REAL ESTATE AGT,MGR
14995 CENTURY 21 BEGGINS ENTERPRISES...REAL ESTATE
14995 CRUZERZ CAFE...RESTAURANTS
14995 CRUZERZ CAFE...DRINKING PLACES
14995 DAIQUIRI DECK & OCEANSIDE GRLL...RESTAURANTS
14995 DAIQUIRI DECK & OCEANSIDE GRLL...EATING PLACES
14995 DAIQUIRI DECK OCEANSIDE GRILL...EATING PLACE
14995 HESS...GASOLINE SV STATION
14995 HESS...GAS STATION
14995 MADEIRA BEACH GALLERY & FRAME...MUSEUMS,ART GALLERY
14995 MARIOS RISTORANTE...EATING PLACE
14995 MARIOS RISTORANTE...RESTAURANTS
14995 MARIOS RISTORANTE...EATING PLACES
14995 RIGHT TOUCH FAMILY HAIR CARE...HAIRDRESSERS
14995 RIGHT TOUCH FAMILY HAIR CARE...BEAUTY SALONS
14995 RUNO & RUNO INC...EATING PLACE
14995 SOUTH BEACH CIGARS...TOBACCO STORES
15000 B MAC LEOD...RESIDENTIAL
15000 B OCHOA...RESIDENTIAL
15000 CHARLES STEWART...RESIDENTIAL
15000 CLIFFORD LOZINSKI...RESIDENTIAL
15000 DAVID R BAKER...RESIDENTIAL
15000 EDWARD C BIRKNER...RESIDENTIAL

2008 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

15000 **EDWARD F WILZ**...*RESIDENTIAL*
15000 **EMILY & CHARLES BERNHARDT**...*RESIDENTIAL*
15000 **EVA WIEDERKEHR**...*RESIDENTIAL*
15000 **FREDERICK J ELLERT**...*RESIDENTIAL*
15000 **G H GANO**...*RESIDENTIAL*
15000 **HOWARD SHORE**...*RESIDENTIAL*
15000 **J C LICHTENBERGER**...*RESIDENTIAL*
15000 **JOHN ENGELEN**...*RESIDENTIAL*
15000 **JOHN W SHUPE**...*RESIDENTIAL*
15000 **LARRY W GRASMAN**...*RESIDENTIAL*
15000 **M R HANNIGAN**...*RESIDENTIAL*
15000 **MARIAN YOUNG**...*RESIDENTIAL*
15000 **MARILYN MCPHAIL**...*RESIDENTIAL*
15000 **MARY ELISEO**...*RESIDENTIAL*
15000 **MORRIS ATAMANCHUK**...*RESIDENTIAL*
15000 **PATRICIA LANGDON**...*RESIDENTIAL*
15000 **PETER CASTELLANO**...*RESIDENTIAL*
15000 **PRAB R ROY**...*RESIDENTIAL*
15000 **R J CORMAN**...*RESIDENTIAL*
15000 **RICHARD VINCENT**...*RESIDENTIAL*
15000 **VAN & OLIVE SALOVAARA**...*RESIDENTIAL*
15023 **RE/MAX ALL STAR**...*REAL ESTATE AGT,MGR*
15023 **REMAX ALL STAR**...*REAL ESTATE*
15027 **PODA TATTOO & BODY PIERCING**...*TATTOOING*
15031 **SUBWAY SANDWICH SHOP**...*QUICK SERV SANDWICH/DELI*
15031 **SUBWAY SANDWICHES & SALADS**...*RESTAURANTS*

2003 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **JAS P BALLENGER**...*RESIDENTIAL*
401 **VINCENT J NARCISI**...*RESIDENTIAL*
402 **CUSTOM GLASS ETCHING & MORE**...*MIRRORED GLASS*
410 **EURAM**...*COMPUTER RELATED CONSULTING SERVICES*
410 **WALKER CARL**
423 **PIRATES COVE ADVENTURE GOLF**
501 **DEFEAT DIABETES FOUNDATION INC**
505 **MADEIRA BEACH PUBLIC WORKS**
545 **I REINGOLD**...*RESIDENTIAL*
565 **JOHNNY LEVEROCK'S SEAFOOD HSE**...*STEAK AND BARBECUE RESTAURANTS*
591 **MADEIRA BEACH MIDDLE SCHOOL**...*PUBLIC ELEMENTARY AND SECONDARY SCHOOLS*

2003 GULF BLVD
SOURCE: DIGITAL BUSINESS DIRECTORY

118 total records. Part 1 of 2

14700 CLAUS RESSEL...RESIDENTIAL
14700 GEORGE NADENIK...RESIDENTIAL
14700 TIMOTHY MCCANDLESS...RESIDENTIAL
14701 PARADISE ISLAND GRILL...STEAK AND BARBECUE RESTAURANTS
14703 SUNCOAST CAR RENTALS
14705 SOUTH BEACH BAR & GRILLE...STEAK AND BARBECUE RESTAURANTS
14710 J M DALY...RESIDENTIAL
14710 LAUREL H ORMISTOM...RESIDENTIAL
14711 FRANKLIN H BARTOL...RESIDENTIAL
14711 HOLIDAY ISLES RESORT...MOTELS
14715 BRUCE & PAT DEMERS...RESIDENTIAL
14715 CARL S LEASE...RESIDENTIAL
14800 ALFONSO P JR RAMOS...RESIDENTIAL
14800 ANITA & BILL BROWN...RESIDENTIAL
14800 C & B PHILIPS...RESIDENTIAL
14800 JACK W FOSTER...RESIDENTIAL
14800 JOHN M DAVIS...RESIDENTIAL
14800 LAWRENCE F DOWNES...RESIDENTIAL
14800 MADEIRA VISTA RENTAL
14800 PAMELA W CHAPPLE...RESIDENTIAL
14800 ROBERT J & NANCY M HANSLIP...RESIDENTIAL
14800 ROBT HANSON...RESIDENTIAL
14800 THEODORE WADE...RESIDENTIAL
14800 TOM P MONACO...RESIDENTIAL
14800 WM H TESMER...RESIDENTIAL
14805 BANK OF AMERICA...AUTOMOBILE AND CONSUMER FINANCE COMPANIES
14900 D & V GRIMM...RESIDENTIAL
14900 E ROBERT JR MILLER...RESIDENTIAL
14900 FRANK W CONOVER...RESIDENTIAL
14900 G A DOMINGUEZ...RESIDENTIAL
14900 GENE NANGLE...RESIDENTIAL
14900 GEO R LACHINSKI...RESIDENTIAL
14900 J TED ESCHELS...RESIDENTIAL
14900 JAMES R JR LINVILLE...RESIDENTIAL
14900 JEAN A SCHIRO...RESIDENTIAL
14900 JOE REED...RESIDENTIAL
14900 JOHN MURPHY...RESIDENTIAL
14900 JOHN W OBERDING...RESIDENTIAL
14900 K W HOLM...RESIDENTIAL
14900 L VIGO...RESIDENTIAL
14900 LOUISE C HOLMES...RESIDENTIAL
14900 O M HEARD...RESIDENTIAL
14900 PETER IRVING...RESIDENTIAL
14900 RAY ROBITAILLE...RESIDENTIAL
14900 ROY DIEHL...RESIDENTIAL
14900 SAMUEL W LT COL RET SCOTT...RESIDENTIAL
14900 SCOTT & JO WOODWARD...RESIDENTIAL
14900 SURFSIDE SOUTH CONDOMINIUM
14900 THOS BOYER...RESIDENTIAL
14900 WAYNE G WARD...RESIDENTIAL
14900 WM G MILLER...RESIDENTIAL
14950 A D CANNING...RESIDENTIAL
14950 AILA & JOSEPH MCEWEN...RESIDENTIAL
14950 C P SHAH...RESIDENTIAL
14950 DEAN R MALSBARY...RESIDENTIAL
14950 EDUARDO & MARIA COSTALES...RESIDENTIAL
14950 ERICH HEINREICHSBERGER...RESIDENTIAL
14950 EUGENE FRANK...RESIDENTIAL
14950 FRANK B MAC PHERSON...RESIDENTIAL
14950 FRED SLOANE...RESIDENTIAL
14950 HAROLD FOX...RESIDENTIAL
14950 JAS M JR & JANICE CAMPBELL...RESIDENTIAL
14950 JOHN & ELISABETH HUTCHINS...RESIDENTIAL
14950 JOHN ORTINAU...RESIDENTIAL
14950 JUDITH & BARRY ALPERT...RESIDENTIAL
14950 KAB YONG YUN...RESIDENTIAL
14950 KENNETH A & NANCY KELCH...RESIDENTIAL
14950 OCEAN SANDS MAINTENANCE

Part 2 of 2

14950 RICHARD A DIMARIA...RESIDENTIAL
14950 ROBT C COLEMAN...RESIDENTIAL
14950 ROSA & ANTHONY COLUCCI...RESIDENTIAL
14950 STANLEY D III DEASON...RESIDENTIAL
14950 W SLAYDEN...RESIDENTIAL
14950 WM M & DOLORES DALY...RESIDENTIAL
14953 BACK PAIN RELIEF CLINICS
14955 EXCELL REALTY
14955 FLORIDA ASSET PRESERVATION INC
14955 OWENS WILLIAM E...COIN-OPERATED MACHINES AND MECHANISMS
14995 BEGGINS ENTERPRISES
14995 BOLESCO COFFEE KLUTCH...STEAK AND BARBECUE RESTAURANTS
14995 DAIQUIRI DECK & OCEANSIDE GRLL...STEAK AND BARBECUE RESTAURANTS
14995 HESS EXPRESS
14995 MARIO'S RISTORANTE...STEAK AND BARBECUE RESTAURANTS
14995 PETTICOAT LANE
14995 RIGHT TOUCH FAMILY HAIR CARE...BEAUTY SCHOOLS
14995 SPIC & SPAN CLEANERS & LAUNDRY...LAUNDRY AND DRYCLEANER AGENTS
14995 TIME WARNER COMMUNICATIONS
15000 A M RENNIE...RESIDENTIAL
15000 B OCHOA...RESIDENTIAL
15000 CHAS J & EMILY BERNHARDT...RESIDENTIAL
15000 CHAS STEWART...RESIDENTIAL
15000 CLIFFORD LOZINSKI...RESIDENTIAL
15000 EDW C BIRKNER...RESIDENTIAL
15000 EDW F WILZ...RESIDENTIAL
15000 EMILY & CHAS J BERNHARDT...RESIDENTIAL
15000 ERNEST L DAIGLE...RESIDENTIAL
15000 FLOYD F & MILLIE WEISS...RESIDENTIAL
15000 FREDERICK J ELLERT...RESIDENTIAL
15000 G H GANO...RESIDENTIAL
15000 HOWARD SHORE...RESIDENTIAL
15000 J A MEYER...RESIDENTIAL
15000 J C LICHTENBERGER...RESIDENTIAL
15000 J C RISSEEUW...RESIDENTIAL
15000 JIM LAYHEW...RESIDENTIAL
15000 JOHN W SHUPE...RESIDENTIAL
15000 LARRY W GRASMAN...RESIDENTIAL
15000 M R HANNIGAN...RESIDENTIAL
15000 MARIAN YOUNG...RESIDENTIAL
15000 MICHAEL H WARNER...RESIDENTIAL
15000 MORRIS ATAMANCHUK...RESIDENTIAL
15000 PETER CASTELLANO...RESIDENTIAL
15000 R J CORMAN...RESIDENTIAL
15000 RICHARD VINCENT...RESIDENTIAL
15000 STANLEY G ELZINGA...RESIDENTIAL
15000 STEPHEN TERSTEEGE...RESIDENTIAL
15000 VAN & OLIVE SALOVAARA...RESIDENTIAL
15000 WALTER J & LOUISE W LOCKE...RESIDENTIAL
15023 5 FOR 10 TEESHIRTS

2000 150TH AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

401 JAS P BALLENGER...RESIDENTIAL
401 M W LICHTMANN...RESIDENTIAL
401 VINCENT J NARCISI...RESIDENTIAL
402 CUSTOM GLASS ETCHING & MORE...MIRRORED GLASS
410 NORTHERN POINT SEAFOOD INC
410 WRITE IDEAS
423 PIRATES COVE ADVENTURE GOLF
501 DEFEAT DIABETES FOUNDATION INC
503 CAPT MIKE'S GROUPER SCOOPER...GAMBLING AND LOTTERY SERVICES
505 MADEIRA BEACH PUBLIC WORKS
545 I REINGOLD...RESIDENTIAL
555 BOB COLLINS...RESIDENTIAL
555 MADEIRA BEACH SEA FOOD CO
555 SOUTHERN OFFSHORE FISHING ASSN
565 LEVEROCK'S SEAFOOD HOUSE...STEAK AND BARBECUE RESTAURANTS
591 MADEIRA BEACH MIDDLE SCHOOL...PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

2000 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

125 total records. Part 1 of 2

14700 CLAUS RESSEL...RESIDENTIAL
14700 ERIC KAHRS...RESIDENTIAL
14700 GEORGE NADENIK...RESIDENTIAL
14700 TIMOTHY MCCANDLESS...RESIDENTIAL
14703 SUNCOAST CAR RENTALS
14710 J M DALY...RESIDENTIAL
14710 LAUREL H ORMISTOM...RESIDENTIAL
14710 MARK & BETTY TATE...RESIDENTIAL
14711 FRANKLIN H BARTOL...RESIDENTIAL
14711 HOLIDAY ISLES RESORT...MOTELS
14715 BRUCE & PAT DEMERS...RESIDENTIAL
14715 CARL S LEASE...RESIDENTIAL
14800 ALFONSO P JR RAMOS...RESIDENTIAL
14800 ANTIA & BILL BROWN...RESIDENTIAL
14800 C & B PHILIPS...RESIDENTIAL
14800 JACK W FOSTER...RESIDENTIAL
14800 JOHN M DAVIS...RESIDENTIAL
14800 LAWRENCE F DOWNES...RESIDENTIAL
14800 MADEIRA VISTA RENTAL
14800 PAMELA W CHAPPLE...RESIDENTIAL
14800 ROBERT HANSON...RESIDENTIAL
14800 ROBERT J & NANCY M HANSLIP...RESIDENTIAL
14800 SAM MAHDESSIAN...RESIDENTIAL
14800 THEODORE WADE...RESIDENTIAL
14800 TOM P MONACO...RESIDENTIAL
14800 WILLIAM H TESMER...RESIDENTIAL
14805 BANK OF AMERICA
14900 ANDREW & MARIE KELLY...RESIDENTIAL
14900 ARTHUR N SCHIRO...RESIDENTIAL
14900 D & V GRIMM...RESIDENTIAL
14900 E ROBERT JR MILLER...RESIDENTIAL
14900 FRANK W CONOVER...RESIDENTIAL
14900 G A DOMINGUEZ...RESIDENTIAL
14900 GENE NANGLE...RESIDENTIAL
14900 GEO R LACHINSKI...RESIDENTIAL
14900 H SCOTT WOODWARD...RESIDENTIAL
14900 J TED ESCHELS...RESIDENTIAL
14900 JAMES R JR LINVILLE...RESIDENTIAL
14900 JOE REED...RESIDENTIAL
14900 JOHN MURPHY...RESIDENTIAL
14900 JOHN W OBERDING...RESIDENTIAL
14900 K W HOLM...RESIDENTIAL
14900 L VIGO...RESIDENTIAL
14900 LOUISE C HOLMES...RESIDENTIAL
14900 O M HEARD...RESIDENTIAL
14900 PAUL & HELEN PETZER...RESIDENTIAL
14900 PETER IRVING...RESIDENTIAL
14900 RAY ROBITAILLE...RESIDENTIAL
14900 ROY DIEHL...RESIDENTIAL
14900 SAMUEL W LT COL RET SCOTT...RESIDENTIAL
14900 SURFSIDE SOUTH CONDOMINIUM
14900 THOS BOYER...RESIDENTIAL
14900 WAYNE G WARD...RESIDENTIAL
14900 WM G MILLER...RESIDENTIAL
14950 A D CANNING...RESIDENTIAL
14950 AILA & JOSEPH MCEWEN...RESIDENTIAL
14950 C P SHAH...RESIDENTIAL
14950 DEAN R MALSBARY...RESIDENTIAL
14950 EDUARDO & MARIA COSTALES...RESIDENTIAL
14950 ERICH HEINREICHSBER...RESIDENTIAL
14950 EUGENE FRANK...RESIDENTIAL
14950 FRANK B MAC PHERSON...RESIDENTIAL
14950 FRED SLOANE...RESIDENTIAL
14950 HAROLD FOX...RESIDENTIAL
14950 HARRY W SINGER...RESIDENTIAL
14950 JAS M JR & JANICE CAMPBELL...RESIDENTIAL
14950 JOHN & ELISABETH HUTCHINS...RESIDENTIAL
14950 JOHN ORTINAU...RESIDENTIAL
14950 JUDITH & BARRY ALPERT...RESIDENTIAL

Part 2 of 2

14950 **KAB YONG YUN**...*RESIDENTIAL*
14950 **KENNETH A & NANCY KELCH**...*RESIDENTIAL*
14950 **OCEAN SANDS MAINTENANCE**
14950 **RICHARD A DIMARIA**...*RESIDENTIAL*
14950 **ROBERT C COLEMAN**...*RESIDENTIAL*
14950 **ROSA & ANTHONY COLUCCI**...*RESIDENTIAL*
14950 **STANLEY D III DEASON**...*RESIDENTIAL*
14950 **W SLAYDEN**...*RESIDENTIAL*
14950 **WM M & DOLORES DALY**...*RESIDENTIAL*
14953 **BACK PAIN RELIEF CLINICS**
14953 **DOC SCHROEDER INC REALTORS**
14953 **SCHROEDER DAVID E DC**
14953 **SCHROEDER RHONDA DC**
14955 **BALTICO INC**...*VIDEO AND AUDIO EQUIPMENT*
14955 **EXCEL REALTY II INC**
14955 **JACK COLLINS REALTY INC**
14955 **LAKE MACHINE TOOL CO INC**
14955 **VITAL SYSTEMS ELECTRONICS**
14955 **WESTERN SUNSET PROPERTY MGMT**
14995 **DAIQUIRI DECK & OCEANSIDE GRLL**...*STEAK AND BARBECUE RESTAURANTS*
14995 **GULF BEACH TRAVEL SVC**...*TRANSPORTATION TICKET OFFICES*
14995 **PETTICOAT LANE**
14995 **PICK KWIK**
14995 **RIGHT TOUCH FAMILY HAIR CARE**...*BEAUTY SCHOOLS*
14995 **SPIC & SPAN CLEANERS & LAUNDRY**...*LAUNDRY AND DRYCLEANER AGENTS*
15000 **A M RENNIE**...*RESIDENTIAL*
15000 **B OCHOA**...*RESIDENTIAL*
15000 **CHAS J & EMILY BERNHARDT**...*RESIDENTIAL*
15000 **CHAS STEWART**...*RESIDENTIAL*
15000 **CLIFFORD LOZINSKI**...*RESIDENTIAL*
15000 **EDWARD C BIRKNER**...*RESIDENTIAL*
15000 **EDWARD F WILZ**...*RESIDENTIAL*
15000 **EMILY & CHAS J BERNHARDT**...*RESIDENTIAL*
15000 **ERNEST L DAIGLE**...*RESIDENTIAL*
15000 **FLOYD F & MILLIE WEISS**...*RESIDENTIAL*
15000 **FREDERICK J ELLERT**...*RESIDENTIAL*
15000 **G H GANO**...*RESIDENTIAL*
15000 **HOWARD SHORE**...*RESIDENTIAL*
15000 **J A MEYER**...*RESIDENTIAL*
15000 **J C LICHTENBERGER**...*RESIDENTIAL*
15000 **J C RISSEEUW**...*RESIDENTIAL*
15000 **JIM LAYHEW**...*RESIDENTIAL*
15000 **JOHN W SHUPE**...*RESIDENTIAL*
15000 **LARRY W GRASMAN**...*RESIDENTIAL*
15000 **M R HANNIGAN**...*RESIDENTIAL*
15000 **MARIAN YOUNG**...*RESIDENTIAL*
15000 **MICHAEL H WARNER**...*RESIDENTIAL*
15000 **MORRIS ATAMANCHUK**...*RESIDENTIAL*
15000 **PETER CASTELLANO**...*RESIDENTIAL*
15000 **R J CORMAN**...*RESIDENTIAL*
15000 **RICHARD VINCENT**...*RESIDENTIAL*
15000 **STANLEY G ELZINGA**...*RESIDENTIAL*
15000 **STEPHEN TERSTEEGE**...*RESIDENTIAL*
15000 **VAN & OLIVE SALOVAARA**...*RESIDENTIAL*
15000 **WALTER J LOCKE**...*RESIDENTIAL*
15027 **ALL IN LINE MARKETING CONCEPTS**

402 **CUSTOM GLASS ETCHING & MORE**...*METAL COATING AND ALLIED SERVICES*
410 **BLASZYNSKI ARNOLD DPM**...*OFFICES AND CLINICS OF PODIATRISTS*
410 **BOOKKEEPING & CLERICAL SERVICES**...*ACCOUNTING, AUDITING, AND BOOKKEEPING*
420 **BOOTH COMMUNICATIONS**...*CABLE AND OTHER PAY TELEVISION SERVICES*
420 **PENNINSULA CABLE TV**...*CABLE AND OTHER PAY TELEVISION SERVICES*
423 **PIRATES COVE ADVENTURE GOLF**...*AMUSEMENT AND RECREATION, NEC*
501 **GULF BEACHES ON SAND KEY CHAMBER OF COMMERCE**...*BUSINESS ASSOCIATIONS*
545 **BLUE WATER WAVE RUNNERS**...*AMUSEMENT AND RECREATION, NEC*
555 **BARNACLE BILLS BAIT & TACKLE SHOP**...*SPORTING GOODS AND BICYCLE SHOPS*
555 **HOLIDAY ISLES MARINA INC**...*MARINAS*
555 **S O F A CLUB**...*MEMBERSHIP SPORTS AND RECREATION CLUBS*
555 **SOUTHERN OFFSHORE FISHING ASSOCIATION INC**...*MEMBERSHIP SPORTS AND RECREATION CLUBS*
565 **LEVEROCKS SEAFOOD HOUSE**...*EATING PLACES*
591 **PINELLAS COUNTY SCHOOLS MADEIRA BEACH MIDDLE S**...*ELEMENTARY AND SECONDARY SCHOOLS*

1998 GULF BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

14701 **OMIS BAVARIAN INN & RESTAURANT**...*HOTELS AND MOTELS*
14703 **AA SUNCOAST CAR RENTALS**...*PASSENGER CAR RENTAL*
14703 **SUNCOAST CAR RENTALS**...*PASSENGER CAR RENTAL*
14703 **U-HAUL CO INDEPENDENT DEALERS MADERIA BEACH**...*UTILITY TRAILER RENTAL*
14711 **HOLIDAY ISLES RESORT**...*HOTELS AND MOTELS*
14800 **MADEIRA VISTA RENTAL**...*REAL ESTATE AGENTS AND MANAGERS*
14900 **SURFSIDE SOUTH CONDOMINIUM ASSOCIATION**...*REAL ESTATE AGENTS AND MANAGERS*
14995 **DAIQUIRI DECK & OCEANSIDE GRILLE**...*EATING PLACES*
14995 **PICK KWIK NO 157**...*GROCERY STORES*
14995 **THE RIGHT TOUCH FAMILY HAIR CARE INC**...*BEAUTY SHOPS*

1989 150TH AVE

SOURCE: POLKS

394 **VACANT**
396 **BATTER'S BOX BUY SELL TRADE BASEBALL CARDS**
400 **VACANT**
401 **BOCA VISTA CLUB HOUSE (PRIVATE)**
401 **BOCA VISTA CONDOMINIUMS**
402 **VACANT**
403 **PIRATES COVE ADVENTURE GOLF GOLF SUPS**
404 **VACANT**
410 **BAY ISLAND IMPORTS**
410 **BAY ISLAND IMPORTS (OVERFLOW)**
410 **BLASZYNSKI ARNOLD S PODIATRIST**
410 **MEDIA SUPPORT SERV (OVERFLOW)**
410 **MEDIA SUPPORT SERVICE**
410 **MOBILE MEDICAL SERVICES HLTH CARE SERV**
410 **O'LA LA FRENCH CLO FASHIONS**
410 **PARTICIPATION PHYSICIAN SERVICES**
410 **PROFESSIONAL OFFICE BUILDING**
410 **SUITES**
410 **VACANT**
420 **PENINSULA CABLEVISION CO**
420 **TRIPLA BUILDING (PENINSULA CABLEVISION CORD)**
422 **MISTER K'S HAIR FASHIONS**
424 **PENINSULA CABLEVISION CO (OVERFLOW)**
501 **MADEIRA BEACH CHAMBER OF COMMERCE**
503 **MADEIRA BEACH MUNICIPAL MARINA**
505 **MADEIRA BEACH CITY DEPT PUBLIC WORKS**
545 **BUDGET BOAT RENTALS**
545 **MC LEAN HOWARD**
555 **HOLIDAY ISLES MARINA**
555 **VACANT**
565 **LEVEROCKS SEAFOOD HOUSE**
591 **MADEIRA BEACH MIDDLE SCHOOL**
650 **MC DONALD'S RESTAURANT**
652 **CITICORP BANK**
652 **MADEIRA SHOPPING CENTER**
654 **BELK-LINDSEY HIS 'N HERS DEPT STORE**
658 **DANISH BAKERY NO 2037**
658 **SALLY'S HALLMARK CARDS & GIFTS**
664 **PUBLIX MARKET (OVERFLOW)**
666 **A J L ENTERPRISES INC BEAUTY SALONS**
666 **RENDEZVOUS HAIRLINES**
672 **DE MARCO'S PATTY VILLA ITALIA RESTR**
672 **FRAYNE OF FLORIDA CLO**
674 **WALGREEN'S DRUG STORE**
676 **WALGREEN'S DISCOUNT LIQUOR CENTER**
682 **PUBLIX SUPER MARKET NO 37**

NO LISTINGS IN RANGE

1989 GULF BLVD
SOURCE: POLKS

161 total records. Part 1 of 3

14700 SEAVIEW CONDOMINIUM
14701 OMI'S BAVARIAN INN RESTR
14703 SUN COAST CAR RENTALS
14705 BEACH HEALTH CARE CLINIC
14705 KANTZLER MARK G PHYS
14709 VACANT
14710 LAS BRISAS MOTEL CONDOMINIUMS
14711 HOLIDAY ISLES RESORT
14715 PAM'S BEACH HOUSE
14800 ADAMS JOHN WINTER RES
14800 ANDERSON D JAMES
14800 ASH AC
14800 BARNETT ROBT C WINTER RES
14800 BROWN WM WINTER RES
14800 CHAPPEL ALLEN WINTER RES
14800 CONNORS JAMES WINTER RES
14800 DALY JAMES WINTER RES
14800 DAVIS JOHN
14800 DOWNES LARRY WINTER RES
14800 DOWNES MAURICE B WINTER RES
14800 FOSTER JACK
14800 FRANKEL ROBT WINTER RES
14800 HANSON ROBT WINTER RES
14800 HARRIS ELDON WINTER RESIDENT
14800 LARKO RONALD J WINTER RES
14800 MADEIRA VISTA CONDOMINIUM
14800 MAHDESSIAN SABU WINTER RES
14800 MONACO THOS P
14800 MUHR GEO
14800 NO RETURN
14800 NONOYAMA MIEHAN
14800 OLSON KENNETH
14800 PHILLIPS CHUCK JR WINTER RES
14800 SARGENT ROBT WINTER RES
14800 SCHLEUSNER HAROLD WINTER RES
14800 SUAREZ ANTHONY WINTER RES
14800 SUBECZ CHAS WINTER RES
14800 TAPIA EDUARDO WINTER RES
14800 TESMER WM H WINTER RES
14800 WADE THEO WINTER RES
14801 SHORE PINES APARTMENTS
14805 C & S BANK
14900 ADAMSOWSKI MICHL F WINTER RES (412)
14900 BOYER THOS W WINTER RES (504)
14900 CATLETT FRANK A WINTER RES (506)
14900 COOKSON DONALD WINTER RES (205)
14900 CORVELO TEOTONIO R WINTER RES (412)
14900 CROWE LEWIS M JR WINTER RES (408)
14900 DANIELS G WINTER RES (112)
14900 DANIELS NICHOLAS WINTER RES (112)
14900 DOMINGUEZ GILMORE A WINTER RES (302)
14900 FURMAN FRANK J JR WINTER RES (113)
14900 FURMAN FRANK J JR WINTER RES (305)
14900 GRIMM DAVID B WINTER RES (102)
14900 HEARD LAWR M WINTER RES (106)
14900 HEARD O M WINTER RES (105)
14900 HENEKER JERRY WINTER RES (201)
14900 HENEKER SUZANNE WINTER RES (501)
14900 HENTSON WALTER R WINTER RES (311)
14900 HUSS CHRIS WINTER RES (409)
14900 HUSS RICHD A WINTER RES (410)
14900 IRVING CLARE WINTER RES (402)
14900 KEEL C J JR WINTER RES (503)
14900 KELLER DONALD H WINTER RES (406)
14900 KELSEKEY PETER J WINTER RES (107)
14900 KEY JERRY D WINTER RES (104)
14900 KINSMAN DOROTHY L WINTER RES (203)
14900 KYLE JERRY M WINTER RES (106)
14900 LACHINSKI GEO R (509)

Part 2 of 3

14900 LAPIERRE ANDRE V WINTER RES (108)
14900 LAYTON MURRAY M WINTER RES (307)
14900 MANCINI JOHN J WINTER RES (204)
14900 MARADITA HAKI WINTER RES (206)
14900 MC EVAN QILA E WINTER RES (308)
14900 MILLER ERWIN R JR WINTER RES (207)
14900 MUELLER G V WINTER RES (202)
14900 NANGLE EUGENE WINTER RES (201)
14900 OBLOY STANLEY J WINTER RES (303)
14900 PARISO TIMOTHY M WINTER RES (312)
14900 PENDER NICHOLAS A WINTER RES (508)
14900 POLUR RUTH WINTER RES (502)
14900 REED MARY E WINTER RES (413)
14900 RINKENS L J WINTER RES (304)
14900 ROBITSELLE RAYMOND WINTER RES (301)
14900 SCHIRO ARTH N WINTER RES (210)
14900 SURFSIDE SOUTH CONDOMINIUMS
14900 THOMAS ORA M WINTER RES (401)
14900 THOS ORA A (507)
14900 VANDERHOOK RICHD W WINTER RES (403)
14900 VICARI G A WINTER RES (202)
14900 VIGO BENNY R WINTER RES (103)
14900 WARD WAYNE G WINTER RES (505)
14900 WOODSIDE JAMES J JR WINTER RES (111)
14950 BERARDI ENRICO WINTER RES (404)
14950 BOX LEONARD J WINTER RES (505)
14950 CAMPBELL JAMES M JR (403)
14950 CHEESEMAN STEPHEN C WINTER RES (501)
14950 CHEEUM J MICHL WINTER RES (705)
14950 COLEMAN ROBT C WINTER RES (607)
14950 CONOVER MARGUERITE MRS (510)
14950 CURLEY STANLEY C WINTER RES (604)
14950 DEASON STANLEY D III WINTER RES (405)
14950 DIRNARA RICHD WINTER RES (504)
14950 EILER B E (303)
14950 FIELD MICHL WINTER RES (301)
14950 FRANK EUGENE WINTER RES (502)
14950 GRIFFITHS JOHN WINTER RES (507)
14950 HEINRELCHERGER HILDA WINTER RES (708)
14950 HODOR WM D WINTER RES (407)
14950 JACOBS CAROL G WINTER RES (702)
14950 JACOBS EDITH L WINTER RES (702)
14950 JAMES E BRUCE WINTER RES (703)
14950 JAMES GEO K WINTER RES (603)
14950 KELCH KENNETH A (406)
14950 KENDALL JOHN B WINTER RES (306)
14950 KITCHCART JACK H WINTER RES (408)
14950 LOCKETT KENNETH A WINTER RES (608)
14950 MAC PHERSON FRANK B WINTER RES (305)
14950 MALHASAY DEAN R WINTER RES (704)
14950 MASEMAN MARCELL J WINTER RES (606)
14950 MASEMAN NORMAN S WINTER RES (608)
14950 MAUER JOSEPH P (601)
14950 MC MAHON RICHD W WINTER RES (302)
14950 MITZEL JOHN W WINTER RES (701)
14950 MORTON WM H WINTER RES (307)
14950 MULTI TENANT RESIDENTIAL
14950 MUTHERSBAUGH MICHL WINTER RES (605)
14950 NO RETURN (508)
14950 NORRIS FLOYD WINTER RES (304)
14950 OCEAN SANDS ONE CONDOMINIUMS
14950 ROCCA RINO R WINTER RES (503)
14950 ROTH JACK WINTER RES (707)
14950 SHAH CHUNILAL P WINTER RES (602)
14950 TALLADIRA JOSEPH A WINTER RES (402)
14950 ZAMBROSCO ENZO WINTER RES (506)
14950 ZOBRIST LUCILLE J WINTER RES (401)
14953 CIOTTI REALTY & MANAGEMENT
14953 LANG CARLTON F MTGE BROKER

1989 GULF BLVD

SOURCE: POLKS

Part 3 of 3

14953	WAVE LENGTHS BEAUTY SALON
14955	CHECKERBOARD REALTY INC
14955	LONG WILLIAM G REALTY
14955	PRIME PROPERTIES OF PINELLAS INC
14969	SPIC & SPAN LAUNDRY SELF SERV
14985	EQUITY REALTY ASSOCIATES INC
14995	PICK KWIK GRO STORE - GAS
14995	RED CARPET EXCELL REAL ESTATE CO
14995	RIGHT TOUCH THE BEAUTY SHOP
14995	STYLES N SHELLS GIFT SHOP
15000	MULTI TENANT RESIDENTIAL
15000	OCEAN SANDS TWO CONDOMINIUMS
15023	VACANT
15031	SUBWAY RESTR
15100	ARCHIBALD MEMORIAL BEACH
15100	DISABLED AMERICAN VETERANS
15101	STANLEY'S LIQUOR STORE
15175	MADEIRA BEACH MOBIL SERVICE STATION MINI MART
15208	HOLIDAY INN MADEIRA BEACH MOTEL
15208	MAXIE'S RESTAURANT
15215	MC CLINTOCK KATH C DENTIST
15215	MC CLINTOCK WM D DENTIST
15217	SUNSHINE'S SPECIAL FOODS HLTH

1985 150TH AVE

SOURCE: POLKS

396	BEACH CUTTER I HAIR
400	EVE'S CONSIGNMENT SHOP
401	BOCA VISTA CONDOMINIUMS
401	BOCA VISTA CONDOS
402	HEYLIGER BILL SALES MFG REP
404	SHIRLEY'S UPHOLSTERY
410	BLASZYNSKI ARNOLD S PODIATRIST
410	BRYAN ROBT A OPTOM
410	ESTATE REALTY INC
410	HOLIDAY ISLES PROPERTY MANAGEMENT
410	INTERIOR PLANNING & DESIGN INC INTERIOR DESING
410	JOVIAK JEAN PHYS
410	PROFESSIONAL OFFICE BUILDING
410	TRUMP RICHD C PHYS
410	VACANT
420	PENINSULA CABLEVISION
420	PUTNUM JO REALTOR
420	TRIPLA BUILDING
422	MISTER K'S HAIR FASHIONS
501	MADEIRA BEACH CHAMBER OF COMMERCE
503	BASSETT RAY F
503	DAGGETT ROBT
503	LEVIN CHAS J
503	MADEIRA BEACH MUNICIPAL MARINA
503	SURFIN SAFARI SURF SHOP
505	MADEIRA BEACH PKS DEPT
505	MADEIRA BEACH PUB WKS DEPT
505	MADEIRA BEACH SAN DEPT
545	BUDGET BOAT RENTALS
545	MC LEAN HOWARD
555	TANDY ANTIQUE IMPORTS INC
555	VACANT
565	JACK'S BAYSIDE SEAFOOD & STEAKS
591	MADEIRA BEACH MIDDLE SCHOOL
650	MCDONALD'S HAMBURGERS
652	CITI CORP BANK
652	MADEIRA SHOPPING CENTER
654	BELK-LINDSEY HIS 'N HERS DEPT STORE
656	SALLY'S HALLMARK CARDS & GIFTS
658	DANISH BAKERY NO 2037
662	PUBLIX SUPER MARKET NO 37
664	PUBLIX MARKET
666	A J L ENTERPRISES INC BEAUTY SALONS
666	FRAYNE OF FLORIDA CLO
666	RENDEZVOUS HAIRLINES
672	VILLA-ITALIA RESTR
674	WALGREEN'S DRUG STORE
676	WALGREEN'S DISCOUNT LIQUOR CENTER

1985 GULF BLVD
SOURCE: POLKS

71 total records. Part 1 of 2

0	SHORE HOWARD M ASSOCIATES INC GUEST APT)
0	SHUPE JOHN W GUEST APT
0	SPLINTER BRADLEY
0	STEWART CHARLES (GUEST APT)
0	TESTA PATRICK A
0	TRAVIS MARVIN T (GUEST APT)
0	WARNER MICH
0	WATERS RICHARD WINTER RES
0	WEISS FLOYD F (GUEST APT)
0	WILLIAMS MAX E (GUEST APT)
0	WILZ EDWARD F (GUEST APT)
0	YOUNG C W BILL HON
14603	TIME SQUARE TAVERN
14615	APARTMETNS
14700	SEAVIEW CONDOMINIUM
14701	MADEIRA BEACH MOTEL & RESTAURANT
14705	MADEIRA BEACH MEDICAL CLINIC
14706	VACANT
14709	BERTRAND LUCY
14709	PERDUE RONALD L
14710	LAS BRISAS CONDOMINIUMS
14710	RAVENSCOURT RESORTS MANAGEMENT
14711	HOLIDAY ISLES MOTEL
14711	OWEN BETTY
14715	PAM'S BEACH HOUSE
14715	SPENCER GEO
14715	TRANSIENTS
14800	MADEIRA VISTA CONDOMINIUM
14800	MULTI TENANT RESIDENTIAL
14801	SHORE PINES APARTMENTS
14805	GULF COAST BANK
14900	MULTI TENANT RESIDENTIAL
14900	SURFSIDE SOUTH CONDOMINIUMS
14950	MULTI TENANT RESIDENTIAL
14950	OCEAN SANDS ONE CONDOMINIUMS
14953	PITCHER & O'NEAL
14953	TRANSOUTH REALTY INC
14953	WAVE LENGTHS BEAUTY SALON
14955	VACANT
14969	SPIC & SPAN LAUNDRY
14971	SPIC & SPAN CLEANERS
14971	STEED & ASSOCIATES
14973	GULF BEACH TRAVEL
14975	LE ST TROPEZ RESTAURANT
14977	CURIO GIFT SHOP
14979	WANDA'S HAIR FASHIONS
14981	JB'S PIZZA RESTAURANT
14983	JB'S PIZZA REST
14985	EQUITY REALTY ASSOCIATES INC
14985	KMET PROPERTY MANAGEMENT
14995	B & F AMOCO SERVICE
15000	OCEAN SANDS TWO CONDOMINIUMS
15010	DAVIS KENT W
15023	ELEVATOR ENGINEERING & TECHNOLOGY INC
15023	TOTAL CARE INC PROPERTY MANAGEMENT
15031	QUICK DOG DRIVE IN RESTR
15100	ARCHIBALD MEMORIAL BEACH DISABLED AMERICAN VETERANS
15101	STANLEY'S LIQUOR STORE
15175	MADEIRA BEACH MOBIL SERVICE STATION
15208	HOLIDAY INN MADEIRA BEACH MOTEL
15215	MC CLINTOCK KATH C DENTIST
15215	MC CLINTOCK WM D DENTIST
15217	SUNSHINE'S SPECIAL FOODS HEALTH FOOD
15219	GILBERT R DONALD ACCT
15221	MADEIRA HAIR STYLING
15223	BUSINESS PRINTING SERVICE SUPS & EQUIP
15225	VACANT
15229	DE MARCO'S ITALIAN RESTAURANT
15231	CENTURY 21-DOIRON & ASSOCIATES INC

Part 2 of 2

15235	OLYMPIC GIFT SHOP THE
149850	KAHLERT GEO D WINTER RES

1980 150TH AVE

SOURCE: POLKS

388 FAY JOSEPH A
390 FAY JOSEPH A
392 ABE'S T V SALES & SERVICE
394 VACANT
396 VACANT
398 THOMAS J E & ASSOCIATES
401 BATH ERNEST WINTER RES
401 BAY PALMS TRAILER PARK
401 CENTRALLA EDMUND A WINTER RES
401 GOODELL CHARLES WINTER RES
401 MULTI TENANT RESIDENTIAL
401 NABBS MORRIS WINTER RES
401 NELSON WM H WINTER RES
401 ROBINSON MARGE WINTER RES
401 WOODWARD MARGT MRS WINTER RES
402 HEYLIGER BILL SALES
410 BLASZYNSKI ARNOLD S PODIATRIST
410 BRAKEMAN ACCOUNTING SERVICE
410 COASTAL MEDIA MAGAZINE PUBIS
410 DAMERON GEO W PHYS
410 DARIO PATRICIA J REAL EST BROKER
410 FLORIDA WEST CORP GENL CONTRS
410 KELLY JOSEPH R OPTOM
410 MC CURDY CHARLES M PHYS
410 MC KEITHEN W SHANDS JR PHYS
410 PERRY M RUTH PHYS
410 PROFESSIONAL OFFICE BUILDING
410 TRUMP RICHD C PHYS
420 PENNISULA CABLEVISSION CORP
420 TRIPLA BUILDING
422 LEE'S COIFFEURS NO 1
424 FLORIDA BUDGET MOTELS INC
424 RIVES REAL ESTATE
501 MADEIRA-REDINGTON BEACHES CHAMBER OF COMMERCE
503 MADEIRA BEACH MUNICIPAL MARINA
505 M B PUB WKS DEPT
505 MADEIRA BEACH PKS DEPT
505 MADEIRA BEACH SAN DEPT
545 BUDGET BOAT RENTALS
555 TODAY'S ARTIST GALLERY
555 ZINSSER L D
559 STOKES RUSSELL M
565 GENE'S LOBSTER HOUSE
591 MADEIRA BEACH MIDDLE SCHOOL
650 MCDONALD'S HAMBURGERS
652 HARRELL'S GARDEN CENTER
652 MADEIRA SHOPPING CENTER
654 BELK-LINDSEY HIS 'N HERS DEPT STORE
656 HEIDI'S HALLMARK CARDS & GIFTS CARDS & GIFTS

1980 GULF BLVD

SOURCE: POLKS

14601 SURF & SAND COCKTAIL LOUNGE
14603 AUNT RAINEY'S RESTR
14700 DECK THE RESTR
14701 G W STONE INC
14705 NO RETURN
14706 OWEN BRYAN
14707 CHEEPSKATES
14707 JOLDERSMA JONATHON
14708 BRODROKIN JIM T
14709 BERTRAND LUCY
14709 PURDUE RONALD L
14710 VACANT
14711 HOLIDAY ISLES MOTEL
14712 JACOBSON KAREN
14715 BONNIE LYNN THE
14715 MULTI TENANT RESIDENTIAL
14800 MADEIRA VISTA CONDOMINIUM
14800 MULTI TENANT RESIDENTIAL
14801 SHORE PINES APARTMENTS
14805 GULF COAST BANK
14900 UNDER CONSTN
14950 AMERICAN DESIGN AND DEVELOPMENT
14953 HAIR STYLES BY LESLIE
14953 PITCHER & DUMBACHER LWYERS
14955 ISLE VARIETIES VARIETY STORE
14969 SPIC & SPAN LAUNDRY SELF SERV
14971 SPIC & SPAN CLEANERS
14973 GULF BEACH TRAVEL SERVICE
14975 WATERMILL RESTAURANT
14977 CURIO GIFT SHOP
14979 WANDA'S HAIR FASHIONS SALON
14981 VACANT
14983 HAPPY SEAGULL THE CLO
14985 EQUITY REALTY
14989 AMOCO SERVICE
15000 UNDER CONSTRN
15023 DEE'S RESORT WEAR INC CLO
15031 QUICK DOG DRIVE IN ICE CREAM
15101 STANLEY'S LIQUOR STORE
15175 ROGERS' MOBIL SERVICE STATION
15176 ARCHIBALD MEMORIAL BEACH DISABLED AMERICAN VETERANS
15208 HOLIDAY INN MADEIRA BEACH
15217 SUNSHINES SPECIAL FOODS
15219 BEST PLACE REALTY
15221 BEA-HAIRE HAIR STYLING BEAUTY SHOP
15223 BUSINESS PRINTING SERVICE
15225 JOHANNESSEN ARTHUR REALTOR
15227 BEACH BAR MART
15229 DE MARKO'S ITALIAN RESTAURANT
15231 W REALTY MADEIRA BEACH INC
15235 OLYMPIC GIFT SHOP THE

1975 150TH AVE

SOURCE: POLKS

0	COASTAL MEDIA MAGAZINE PUBLS
0	HARRON J STUDIOS COML PHOTOG
0	MC CURDY CHARLES M PHYS
0	MC KEITHEN W SHANDS JR PHYS
0	MC KNIGHT ASSOCIATES INC MFRS AGTS (MACH PRODUCTS)
0	TRUMP RICHD C PHYS
366	CUSTOM CANVAS
388	FAY JOSEPH A
390	ARTIC AIR CONDITIONING
390	HOLIDAY ISLE BUILDING
392	GARDEN SUPPLY SHOP
396	LYNCOTE FURNITURE REFINISHING
398	VACANT
401	BAY PALMS TRAILER PARK
401	MULTI TENANT RESIDENTIAL
402	SUNCOAST UPHOLSTERY
410	KELLY JOSEPH R OPTOM
410	MC CLINTOCK WM D DENTIST
410	PROFESSIONAL OFFICE BUILDING
420	PENINSULA CABLEVISION CORP
420	PUTNAM JOE REAL EST
420	RIVES REAL ESTATE
420	TRIPLA BUILDING
422	LEE'S COIFFEURS NO 1
424	VACANT
501	M B PUB WKS DEPT
501	MADEIRA BEACH CHAMBER OF COMMERCE
503	MADEIRA BEACH SAN DEPT
555	VACANT
565	GENE'S LOBSTER HOUSE
565	REAR GENE'S LOBSTER HSE (DOCKS)
591	MADEIRA BEACH JUNIOR HIGH SCHOOL
650	MC DONALD'S HAMBURGERS
652	HARRELL'S GARDEN CENTER
652	MADEIRA SHOPPING CENTER
654	BELK-LINDSEY HIS 'N HERS DEPT STORE
656	SOMETHING SPECIAL CARDS & GIFTS
658	DANISH BAKERY NO 2037
660	K & W BARBER SHOP
662	PUBLIX SUPER MARKET NO 37
664	CLASSIC CLEANERS
666	A J L ENTERPRISES INC BEAUTY SALONS
666	RENDEZVOUS BEAUTY SALON
668	LEEDS SHOES INC
670	RUTLAND KING INC CLO
672	VILLA-ITALIA
674	WALGREEN'S DRUG STORE
676	WAG'S RESTAURANT

1975 GULF BLVD

SOURCE: POLKS

79 total records. Part 1 of 2

14600	ANCHOR MOTEL THE
14600	WILCOX JACK
14600	WILCOX JOHN T
14600	WILCOX VIBRATION CONSULTANT
14601	SURF & SAND COCKTAIL LOUNGE
14603	OLD DENMARK RESTR
14700	CHELK INC
14700	DECK THE
14701	SHIPMAN GENE & ASSOCIATES INC
14703	SPRENGER HERMAN P
14705	STOUT DAVID L
14706	VACANT
14709	E Z LODGE
14710	TRANSIENT
14711	CRANE BILLY J
14711	HOLIDAY ISLES MOTEL
14712	BONNER AMANDA M MRS
14715	WRIGHT PLACE THE APTS
14800	MADEIRA VISTA CONDOMINIUM
14800	SHORE PINES APARTMENTS
14805	MADEIRA BEACH BANK
14808	CROUCH RUTH S MRS
14810	SEAFOAM APARTMENTS
14810	TRANSIENT
14812	TRANSIENT
14820	WHALEN IRENE MRS
14950	TAMPICO MOTEL APARTMENTS
14953	DUMBACHER JOSEPH S
14953	HAIR STYLES BY LESLIE
14953	PITCHER LOUIS
14955	ISLE VARIETIES
14960	GAZEBO QUAD BAR
14962	TRANSIENT
14966	DOWN TO EARTH SHOP
14969	SPIC & SPAN LAUNDRY
14971	SPIC & SPAN CLEANERS
14972	WATKINS HEALTH PRODUCTS
14973	KATHRYN'S BEAUTY SHOPPE
14973	MADEIRA MACHINE SHOP
14975	CHEZ SOPHIE
14977	CURIO GIFT SHOP
14978	VACANT
14979	MADEIRA BEACH BARBER SHOP
14981	NATALE SALVATORE J
14983	MEATING PLACE THE
14984	MADEIRA CAMERA CENTER INC
14985	MADEIRA PAINT CENTER
14994	NORTHGATE INTERIORS
14995	DOMYAN'S AMERICAN SERVICE
14996	FLORIDA'S OCEAN OF TREASURES
14998	SHORE EMPORIUM
15000	CHEEZEN & ASSOCIATES INC
15002	IMPORT BAZAAR
15004	JACKSON ELECTRONICS
15006	JUANITA'S MADEIRA BEACH BEAUTY SALON
15014	VACANT
15016	RINEZ
15020	LARRIE'S MEN'S WEAR
15023	DEE'S RESORT WEAR INC
15031	LLOYD & LOYD'S DRIVE IN ICE CREAM
15040	SUN ISLE TAXI THE
15050	NO RETURN
15054	VACANT
15060	JOHANNESSEN REALTY
15062	GULF BEACH TRAVEL SERVICE
15101	STANLEY'S LIQUOR STORE
15175	DALE'S MOBIL SERVICE STATION
15176	DISABLED AMERICAN VETERANS
15176	MADEIRA BEACH PARK

1975 GULF BLVD

SOURCE: POLKS

Part 2 of 2

15208	HOLIDAY INN MADEIRA BEACH MOTEL
15217	SUNSHINES SPECIAL FOODS
15219	WILLIAMS AL REALTOR
15221	HAIR ROOM THE BEAUTY SHOP
15223	BUSINESS PRINTING SERVICE
15225	HANDY MART LAUNDROMAT
15227	HANDY FOOD MART
15231	VACANT
15235	OLYMPIC GIFT SHOP THE
15316	AQUA VILLA COTTAGES

1970 150TH AVE

SOURCE: POLKS

388	FAY JOSEPH A LWYR
388	FAY JOSEPH A OSTEO
390	HOLIDAY ISLE BUILDING
390	WILLIAMS AL REALTOR
392	GARDEN SUPPLY SHOP
396	ALTENBURG ARTS CERAMICS
400	WILLIAMS ALAN R LWYR
401	BAY PALMS TRAILER PARK
401	MULTI TENANT RESIDENTIAL
402	VACANT
404	ROLSTON'S SERVICE INC
410	HEWLETT-PACKARD CO
410	INTERSTATE MARKINGS INC
410	KELLY JOSEPH R OPTOM
410	MC CLINTOCK WM D DENTIST
410	MC KNIGHT ASSOCIATES INC
410	PROFESSIONAL OFFICE BUILDING
410	TRUMP RICHD C PHYS
420	BEACH FLORIST INC
420	TRIPLA BUILDING
424	VACANT
501	M B PUB WKS DEPT
503	MADEIRA BEACH SAN DEPT
503	MADEIRA BEACH SEWAGE TREATMENT PLANT
555	HOLIDAY ISLES MARINA
565	GENE'S LOBSTER HOUSE RESTR
565	REAR GENE'S LOBSTER HSE
591	MADEIRA BEACH JUNIOR HIGH SCHOOL
652	HARRELL'S GARDEN CENTER
652	MADEIRA SHOPPING CENTER
654	WOOLWORTH F W CO
656	WORRELL OF TOYS
658	DANISH BAKERY NO 9
660	K & W BARBER SHOP
662	PUBLIX SUPER MARKET NO 37
664	MADEIRA CLEANERS
666	A J L ENTERPRISES INC BEAUTY SALONS
666	RENDEZVOUS BEAUTY SALON
668	LEEDS SHOES INC
670	RUTLAND BROS CO INC CLO
672	FREMAC'S CLO
674	LIGGETT'S DRUG STORE
676	GUY'S RESTAURANT

1970 GULF BLVD
SOURCE: POLKS

86 total records. Part 1 of 2

14600	ANCHOR MOTEL THE
14600	WILCOX JOHN T
14601	SURF & SAND COCKTAIL LOUNGE
14603	OLD DENMARK RESTR
14700	CHELK INC RESTR
14700	DECK THE RESTR
14701	VACANT
14703	SPRENGER HERMAN P
14705	TRANSIENTS
14706	VACANT
14707	VACANT
14708	VACANT
14709	TRANSIENTS
14709	VACANT
14710	JENNINGS GAIL R
14711	HOLIDAY ISLES MOTEL
14711	LOOS MARTIN A
14711	NUTRILITE FOOD SUPPLEMENT
14712	BONNER AMANDA M MRS
14713	MC KEON THOS C
14715	TRANSIENTS
14715	WESTERVELT ELEANOR
14715	WESTERVELT RUTH
14715	WRIGHT PLACE THE APTS
14717	VACANT
14801	SHORE PINES APARTMENTS
14805	MADEIRA BEACH BANK
14808	CROUCH RUTH S MRS
14810	FLOWERS EDW
14810	NOTHNAGEL ROBT P
14810	SEAFOAM APARTMENTS
14812	HOLMES LOUISE C MRS
14820	WILEY B LESLIE MRS
14821	VACANT
14950	TAMPICO MOTEL APARTMENTS
14950	WEBB JACK C
14953	BERGSTROM EDW H LWYR
14953	HAIR STYLES BY LESLIE
14953	PITCHER LOUIS JR LWYR
14955	ISLE VARIETY
14960	VACANT
14962	HANSEN JORGEN
14966	S & L SERVICE HTG & AIR CONDITIONING
14969	SPIC & SPAN LAUNDRY SELF SERV
14971	SPIC & SPAN CLEANERS
14972	WATKINS HEALTH PRODUCTS VITAMINS
14973	KATHRYN'S BEAUTY SHOPPE
14973	REAR MADEIRA MACHINE SHOP
14975	MADEIRA BEACH DO-NUT SHOP RESTR
14977	CURIO GIFT SHOP
14978	MILLER HENRY M REAL EST
14979	MADEIRA BEACH BARBER SHOP
14981	EMANUELSON JOHN E DENTIST
14983	HAPPY'S PACKAGE STORES INC LIQUORS
14984	MADEIRA CAMERA & GIFTS
14985	MADEIRA PAINT CENTER
14994	NORTHGATE INTERIORS
14995	VACANT
14996	VACANT
14998	VACANT
15000	CLINGAN ART PICTURES
15002	MARGARET'S SHOPPE INC THE GIFTS
15004	JACKSON ELECTRONICS TELEV REPR
15006	JUANITA'S MADEIRA BEACH BEAUTY SALON
15014	BOULEVARD LUNCH ROOM
15014	SAV-MOR DISCOUNT CENTER DRUGS
15016	RINEZ CLO
15020	LARRIE'S MEN'S WEAR
15023	DEE'S SHOPPE CLO

Part 2 of 2

15031	TASTEE FREEZ ICE CREAM
15040	SUN ISLE TAXI THE
15050	RAFELD'S DEPT STORE
15054	INDIANA INSTRUMENTS ELECTRONICS MFRS
15054	STERN BARRY
15056	VATER MARK E JWLR
15060	JOHANNESSEN REALTY
15062	GULF BEACH TRAVEL SERVICE
15101	STANLEY'S LIQUOR STORE
15175	DALE'S ATLANTIC SERVICE STATION
15176	VETERANS ADMINISTRATION PARK
15217	MADEIRA FINANCE
15219	FINCHER GLENN N REAL EST
15219	SCHAEFER JACK BUILDER
15221	VACANT
15223	JOYCE JENNINGS B JR OSTEO
15225	HANDY MART LAUNDROMAT

1967 150TH AVE

SOURCE: POLKS

0	HEWLETT-PACKARD CO FLA SALES DIVISION MFRS AGT
0	MC KNIGHT ASSOCIATES INC MFRS AGTS (MACH PRODUCTS)
0	TRUMP RICHO C PHYS
364	HOLSOMBACH BYRON FURN MFR
364	VACANT
366	VACANT
368	VACANT
388	VACANT
390	HOLIDAY ISLE BUILDING
390	WILLIAMS AL REALTOR
392	GARDEN SUPPLY SHOP
396	GENERAL DEVELOPMENT CORP BLDR
400	WILLIAMS ALAN R LWYR
401	BAY PALMS TRAILER PARK
401	MULTI TENANT RESIDENTIAL
420	BEACH FLORIST
420	TRIPLA BUILDING
424	VACANT
426	VACANT
501	M B PUB WKS DEPT
503	MADEIRA BEACH SAN DEPT
503	MADEIRA BEACH SEWAGE TREATMENT PLANT
555	KOOL'S MAPINE INC BOAT SLS & SERV
555	ROSS MARINE ELECTRONICS REPAIRS ELECT EQUIP
565	CASAVALA NUNZI
565	GENE'S LOBSTER HOUSE RESTR
565	HOBBS & SONS BOAT CHARTERING
591	MADEIRA BEACH JUNIOR HIGH SCHOOL
652	HARRELL'S GARDEN CENTER
652	MADEIRA SHOPPING CENTER
654	WOOLWORTH F W CO
656	WORRELL OF TOYS
658	DANISH BAKERY NO 9
660	K & W BARBER SHOP
662	PUBLIX SUPER MARKET NO 37
664	MADEIRA CLEANERS
666	STYLE TRESS BEAUTY SALON
668	LEEDS SHOES INC
670	RUTLAND BROS CO INC CLO
672	FREMAC'S CLO
674	LIGGETT'S DRUG STORE
676	GUY'S RESTAURANT
678	FAY JOSEPH A OSTEO
700	SMITTY'S SUNOCO SERVICE
700	U-HAUL CO (BR)

1967 GULF BLVD

SOURCE: POLKS

79 total records. Part 1 of 2

14603	OLD DENMARK RESTR
14700	DECK THE TAVERN
14701	VACANT
14703	SPRENGER HERMAN P
14705	VACANT
14706	TRANSIENTS
14708	VACANT
14709	GREEN MILLARD B
14709	MIRACLE ROBT
14710	BORNSHINE DONNA
14711	HOLIDAY ISLES MOTEL
14711	LOOS MARTIN A
14711	NUTRILITE FOOD SUPPLEMENT
14712	BONNER AMANDA M MRS
14715	WRIGHT PLACE THE APTS
14717	G S J APARTMENTS
14717	GANN RAY G G
14718	MAJKO EDW J
14801	JOHNSON MILTON H
14801	SHORE PINES APARTMENTS
14802	VACANT
14804	VACANT
14805	MADEIRA BEACH BANK
14806	FRIESEDEN VONNELL W
14808	CROUCH RUTH S MRS
14810	SEAFLAM APARTMENTS
14811	ROBBINS JOHN L
14811	VACANT
14812	HOLMES LOUISE C MRS
14820	KEELOR FLORENCE L
14821	VACANT
14900	VACANT
14950	JONES ERASTUS
14950	TAMPICO MOTEL APARTMENTS
14960	MADEIRA BEACH CLUB
14962	SEXTON ERICH J
14966	HILO SURF SHOPD SPORTING GOODS
14971	MADEIRA SPIC SPAN LAUNDRY
14972	WATKINS HEALTH PRODUCTS VITAMINS
14973	KATHRYN'S BEAUTY SHOPPE
14973	MADEIRA MACHINE SHOP
14975	ISLE VARIETIES
14977	CURIO GIFT SHOP
14979	MADEIRA BEACH BARBER SHOP
14981	EMANUELSON JOHN E DENTIST
14983	HAPPY'S PACKAGE STORES INC
14984	MADEIRA CAMERA GIFTS
14985	PITCHER LOUIS LWYR
14995	AMOCO SERVICE GAS STA
14996	VACANT
14998	MISTER THE SHOP CLO
15000	FIFTEEN THOUSAND GULF BOULEVARD RESORT WEAR
15002	VACANT
15004	HAPPY'S PARTY STORE
15006	JUANITA'S MADEIRA BEACH BEAUTY SALON
15014	BOULEVARD DRUGS
15016	RINEZ CLO
15020	LARRIE'S MEN'S WEAR
15023	DEE'S SHOPPE CLO
15031	TASTEE FREEZ ICE CREAM
15040	SAN ISLE TAXI
15050	RAFELD'S DEPT STORE
15054	WALLACE LOUIS W LWYR
15056	VATER MARK E JWLRY
15060	JOHANNESSEN REALTY
15062	GULF BEACH TRAVEL SERVICE
15101	STANLEY'S LIQUOR STORE
15175	DALE'S ATLANTIC SERVICE STATION
15176	VETERANS ADMINISTRATION PARK

1967 GULF BLVD

SOURCE: POLKS

Part 2 of 2

15208 ENGLISH WM
15208 PURCELL TRACY E
15208 SANS SOUCI COTTAGES
15217 HALLER JAMES E WHOL WATCH MATERIAL
15217 MERCHANTS SERVICE BUREAU INC COLLECTIONS
15221 LAKE HAROLD S AGENCY GENL INS
15221 LAKE HAROLD S MARINE INSURANCE AGENCY INC
15221 LAKE HAROLD S REALTY INC
15223 DUNHAM CHARLES T PHYS
15225 MUNICIPAL CENTER PLAYGROUND

1964 150TH AVE

SOURCE: POLKS

390 HOLIDAY ISLE BUILDING
390 WILLIAMS ALAN R LWYR
392 GARDEN SUPPLY SHOP
394 VACANT
396 VACANT
398 VACANT
400 GULF BEACH SERVICE BEACH EQUIP RENTALS
400 ISLAND & BAY INC
400 WILLIAMS AL REALTOR
401 BAY PALMS TRAILER PARK
401 MULTI TENANT RESIDENTIAL
402 MADEIRA FINANCE CO
404 GLYNN & ASSOCIATES BKPG SERV
404 NICKLIN & ASSOCIATES BUSINESS CONSULTANT
410 AIRPORTS MARKING & MAINTCE
410 FIN & SNORKEL SHOP SKIN DIVING EQUIP
410 GREENWOOD PUBLISHING CO
410 HEWLETT-PACKARD CO MFRS AGTS
410 INTERSTATE MARKINGS INC
410 KIRK RICHD T OPTOM
410 MC CLINTOCK WM O DENTIST
410 MC GAUGHEY JOHN T JR DENTIST
410 PROFESSIONAL OFFICE BUILDING
410 STILES-SALES DIVISION OF
410 TRUMP RICHO C PHYS
420 BEACH FLORIST
420 TRIPLA BUILDING
424 VACANT
426 SOMERS NORMAN L OSTEO
501 MB COMBINED PUB WKS DEPT
503 M B BLDG INSP
503 MB SAN DEPT
503 MB SEWAGE TREATMENT PLANT
555 KOOL'S MARINE INC BOAT SLS & SERV
591 MADEIRA BEACH JUNIOR HIGH SCHOOL
652 HARRELL'S GARDEN CENTER
652 MADEIRA SHOPPING CENTER
654 WOOLWORTH F W CO 5 & 10 CENT STORE
656 WORRELL OF TOYS
658 GRANT'S BAKERY
660 K & W BARBER SHOP
662 PUBLIX SUPER MARKET NO 37
664 KWIK KLEEN CLEANERS
666 BEAUTERIA SUPER BEAUTY SHOPS
668 LEEDS SHOES INC
670 DIANA SHOPS CLO
672 FREMAC'S CLO
674 GOSSMEYER MARY
674 LIGGETT'S DRUG STORE
676 GUY'S RESTAURANT
678 FAY JOSEPH A OSTEO
700 EMBERS IMPERIAL HOUSE
700 SMITTY'S SUNOCO SERVICE

1964 GULF BLVD
SOURCE: POLKS

82 total records. Part 1 of 2

14550	STEWART PEARL E MRS
14550	SUNNY SHORES APARTMENTS
14550	SUNNY SHORES BEAUTY SHOP
14560	ALLEN LAWRENCE T
14560	SAILFISH MOTEL
14600	ANCHOR MOTEL THE
14600	SHCLOMICKI PAUL G
14601	SURF & SAND COCKTAIL LOUNGE
14603	OLD DENMARK RESTR
14700	DECK THE RESTR
14701	CLAN THE PRIV CLUB
14703	SPRENGER HERMAN P
14705	BREOR GRACE K MRS
14708	IRWIN HAROLD H REAL EST
14708	VACANT
14709	COLBURN WM J
14709	VACANT
14710	NO RETURN
14711	HOLIDAY ISLES MOTEL
14711	LOCS MARTIN A
14711	NUTRILITE FOOD SUPPLEMENT
14712	BONNER AMANDA M
14715	CROMWELL APARTMENTS
14717	S & J APARTMENTS
14718	NO RETURN
14801	SHORE PINES APARTMENTS APTS
14802	CRAIG'S LODGE TOURIST CT
14804	NO RETURN
14805	MADEIRA BEACH BANK
14806	HALL WALTER G
14808	CROUCH CLAYTON E
14810	NOTHAGLE MARGT R MRS
14810	SEAFGAM APARTMENTS
14811	ROBBINS JOHN C
14812	HOLMES LOUISE C MRS
14820	GOBLE TRACEY
14820	GOBLE TRACEY E
14821	VACANT
14900	MILLER HARRY
14900	MILLER'S COTTAGES MOTEL
14950	HOPPENWORTH WM
14950	TAMPICO MOTEL APARTMENTS
14955	VACANT
14960	MADEIRA BEACH CLUB TAVERN
14966	VACANT
14971	SPIC ' N SPAN LAUNDRY
14973	KATHRYN'S BEAUTY SHOPPE
14973	MADEIRA MACHINE SHOP
14975	VACANT
14977	STUDIO THE GIFTS CAMERA
14978	CAMPFIELD'S MADEIRA SHOP
14978	MADEIRA BEACH BARBER SHOP
14981	EMANUELSON JOHN E DENTIST
14983	FRANCES WILLARD CANDIES
14983	GIFT BOX THE CANDIES
15000	SYBIL'S INC WNS CLO
15002	HAPPY'S PACKAGE STORES INC
15003	YANN RALPH SHOES
15004	HAPPY'S PARTY STORE GOURMET FOODS & GIFTS
15006	MADEIRA BEAUTY SALON
15007	ISLE VARIETIES VARIETY STORE
15011	ANNE'S FASHIONS CLO
15013	ISLE VARIETIES (STGE)
15014	BOULEVARD DRUGS
15015	VACANT
15016	RINZEL CLO
15017	BUSINESS EQUIPMENT OF THE BEACHES INC BUSINESS MACHS
15019	ISLAND BEAUTY SALON
15020	CLARIE'S MEN'S WEAR

Part 2 of 2

15021	CURIO GIFT SHOP
15023	DEE'S SHOPPE CLO
15029	VACANT
15031	TASTEE FREEZE ICE CREAM
15040	EL PATIO GIFT SHOP GIFTS
15050	RAFAEL'S DEPT STORE
15054	WALLACE LUDWIS L LHYR
15056	WATER MARK & JWLR
15058	CAIN ED C INC MFRS AGTS
15060	GULF BEACH TRAVEL SERVICE
15060	RYDER RENT-A-CAR
15062	PUTNAM JOE REALTOR INC
15062	SEMINOLE LAKE GOLF & COUNTRY CLUB ESTATES INC (OFC)

FIRE INSURANCE MAPS

Project Property: 545 150th Ave
545 150th Avenue Madeira Beach FL 33708
Project No: 10142-3026084 (M51621)
Requested By: MAS Environmental, LLC
Order No: 26090900614
Date Completed: September 10, 2026

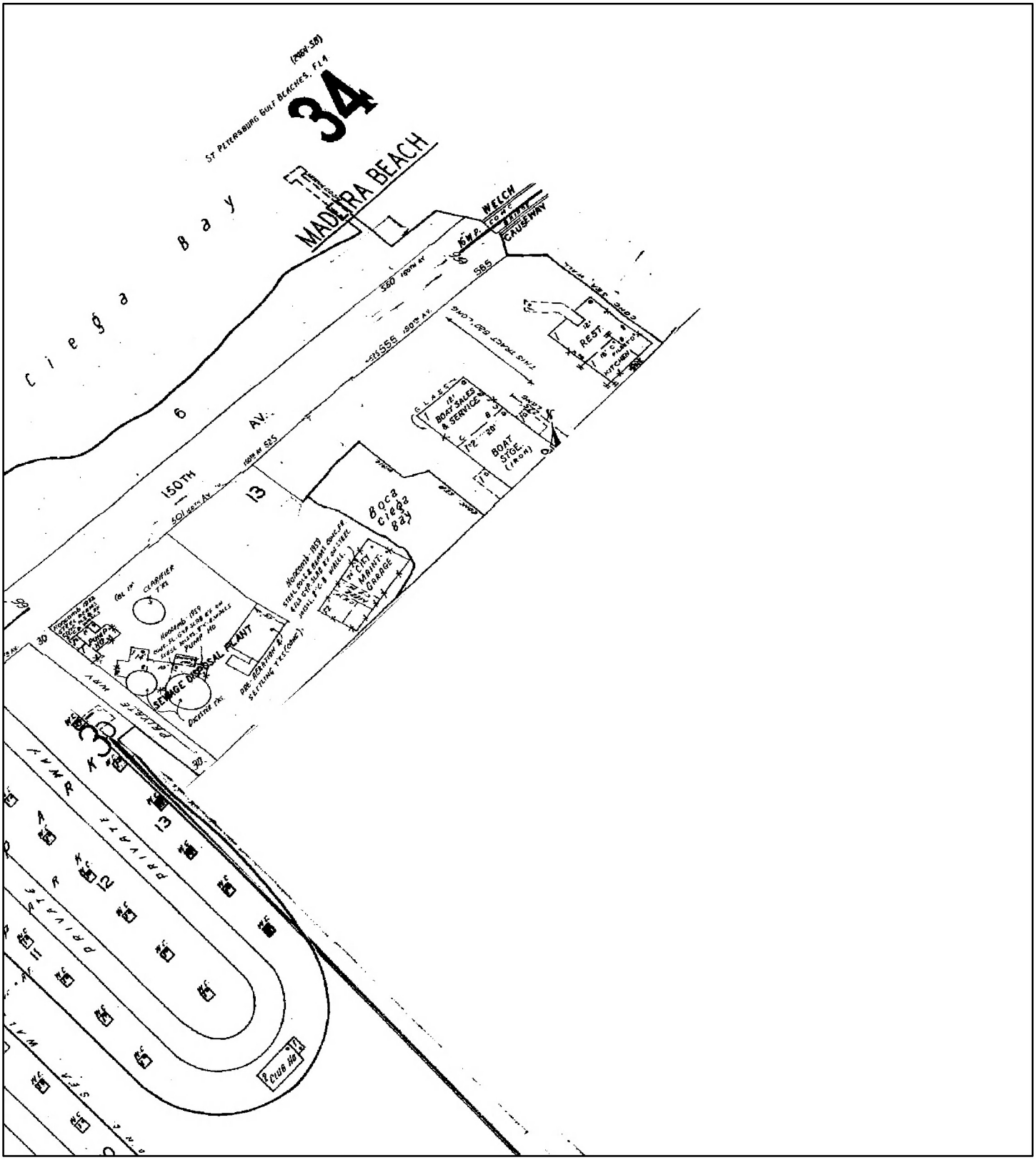
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1971	Saint Petersburg Gulf Beaches	Florida		34
1949	Saint Petersburg Gulf Beaches	Florida		34, 35
1948	Saint Petersburg Gulf Beaches	Florida		34

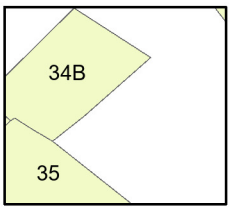
Individual Fire Insurance Maps for the subject property and/or adjacent sites in the United States may have been included with the ERIS Environmental Database Report. Those Fire Insurance Maps are to be used for research purposes only and cannot be resold for any commercial uses other than for use in real property analyses projects that you are undertaking. Access to and the use and copying of any Fire Insurance Maps supplied by ERIS for United States locations are conditioned upon your agreement to, and strict compliance with, the **Fire Insurance Maps-Terms and Conditions.**

Fire Insurance Map



1971

Address: 545 150th Avenue Madeira Beach FL 33708



Map sheet(s):
Volume NA: 34;

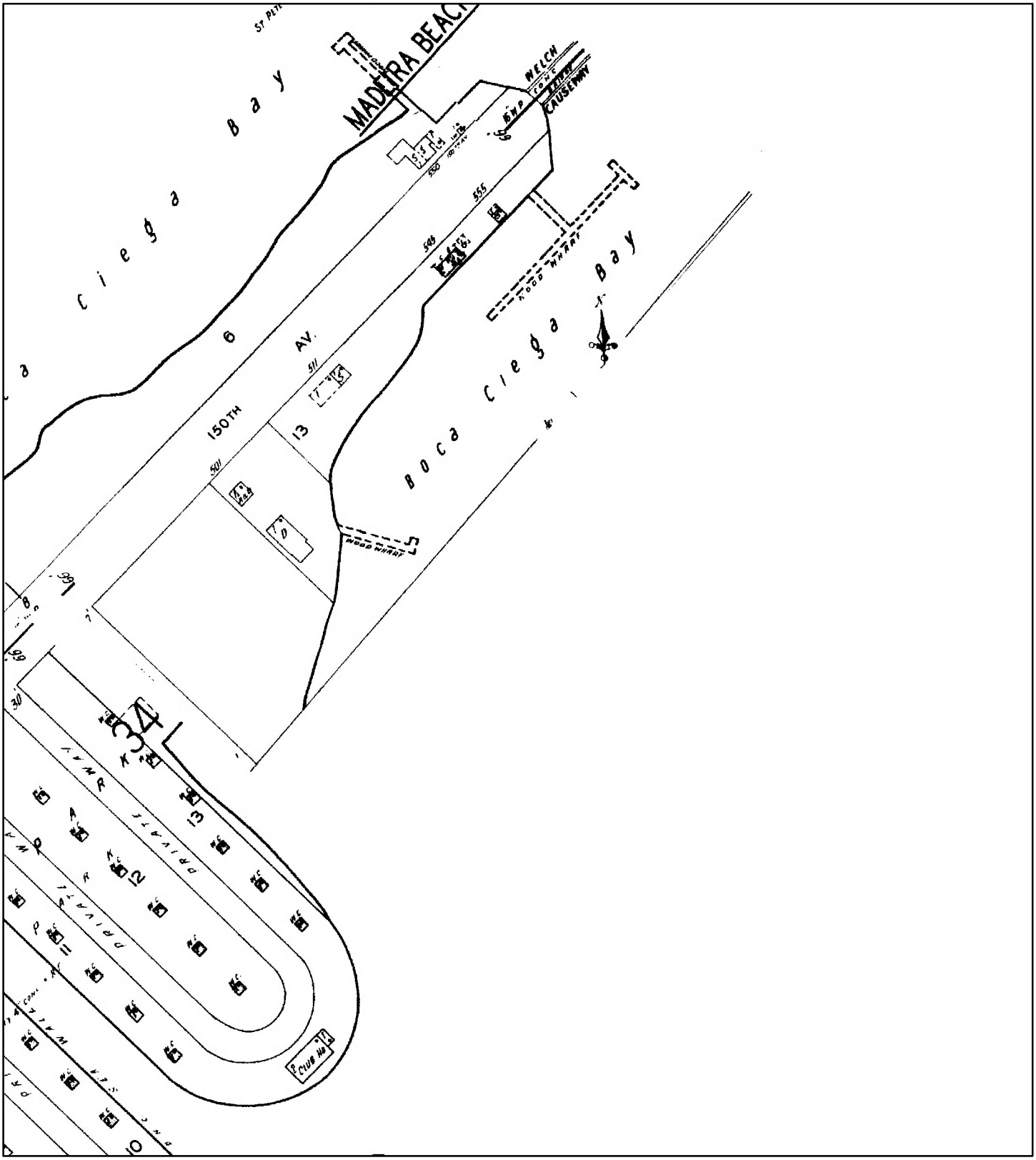
N

0 145 290 580

Feet

Order Number 26090900614

Fire Insurance Map

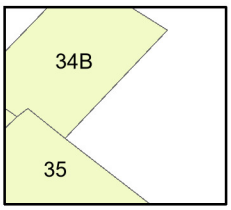


1949

Address: 545 150th Avenue Madeira Beach FL 33708

N

Feet 0 145 290 580

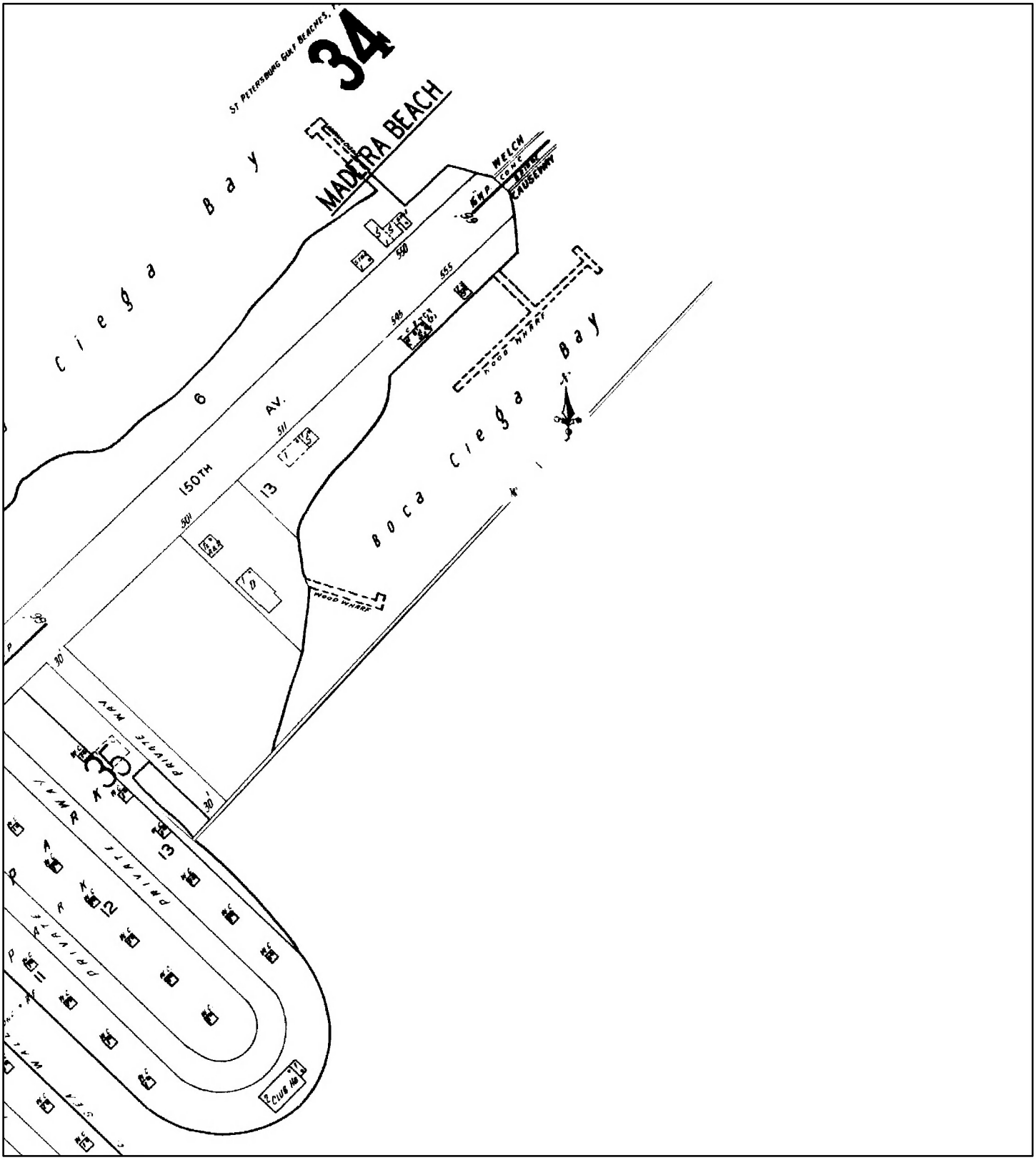


Map sheet(s):
Volume NA: 34,35;

Order Number 26090900614

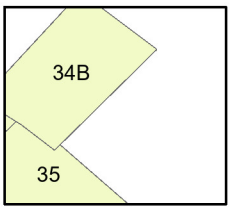
ERIS

Fire Insurance Map



1948

Address: 545 150th Avenue Madeira Beach FL 33708



Map sheet(s):
Volume NA: 34;

N

0 145 290 580

Feet

Order Number 26090900614

APPENDIX D

Historic Research Documentation

DEP Office of Emergency Response

DAILY REPORT

Contractor: SWS | Site: Boat Fire Disposal | OER Office: Tampa | Mo./Day/Yr: 5 11 18 | OER Incident#: 2018-4C-60577

Contract #LE 680 | City: Madeira Beach | County: Pinellas | Page 1 of 1

WORK DESCRIPTION

Objectives:
- ☐ Fixed-price "1-10 drums" response
- ☐ abandoned drums sampling/staging
- ☒ spill response
- ☐ transport for disposal
- ☐ search warrant assistance
- ☒ other: site evaluation

Work Completed:
- ☐ drums sampled
- ☐ drums overpacked
- ☐ spill cleaned up
- ☐ soil removed
- ☐ env. sampling
- ☐ drums transported to TSA
- ☐ drums transported to TSDF
- ☒ evaluated site/work assessment

Actions Pending: Dispose of boat
- ☐ analytical/profiling
- ☐ transport for disposal
- ☐ 2nd shipment to finish
- ☐ contractor work finished
- ☐ investigation
- ☐ enforcement action
- ☐ reimbursement action

Reimbursement Potential:
- ☐ Yes
- ☒ likely
- ☐ unlikely
- ☐ no
- ☐ OPA-90 reimbursable
- ☐ Resp. Party reimbursable

Comments: RP has been identified

Other Comments:
- ☒ WAF changes okayed by OSC

CONTRACTOR PERSONNEL Comments:

Title	$/hr.	Employee Name	Hours, start - finish	down time	Total Hours standard	Total Hours OT
Site Supervisor	2 hrs.	Jason Malluck	2 1530 - 1730	—	1.5	.5

EQUIPMENT & EXPENDABLES Comments:

qty.	VEHICLES/SIZE	Hours Used
	stakebed truck/	
	backhoe/	
	vacuum truck/	
1	pickup truck/ 4x4	2 hrs.

qty.	PPE	unit $
	tyvek suit	
	saranex suit	
	sample gloves	
	nitrile gloves	
	poly boots - disposable	

qty.	PPE (cont'd.)	unit $
	Level B	
	Level C ( )	
	Level D	
1	Work Clothes	14.55

qty.	DRUMS	unit $
	85-gal. steel overpack	
	85-gal. poly overpack	
	55-gal. metal	
	55-gal. poly	

qty.	MISC.	unit $
	sample rod	
	sample bailer	
	sample jar: ( )	
	sample jar: ( )	
	VOC vial: ( )	

qty.	OTHER	unit $
	drum labels	
	granular absorbant	
	absorbant pads	

DISPOSAL Transportation: miles @ $/mile. Charged to other Case#

drum #s	profile #	size (gal.)	disposal category	$/drum

REMARKS: SWS evaluated site conditions. Assessed boat fire to determine resources needed for disposal.

SIGNATURES: Contractor Rep.: (print) JASON MALLUCK sign: [signature] | for DEP (OSC): (print) Domenic LetoBarone sign: Domenic LetoBarone

OER 94-003 DEP (06/2012)

806

Item 4A.

FLORIDA

DEP Office of Emergency Response

DAILY REPORT

Contractor: SWS
Contract #LE 680
Site: Boat fire Madeira Beach
City: Madeira Beach County: Pinellas
OER Office: Tampa
Mo./Day/Yr: 5/3/18
Page 1 of 1
OER Incident#: 2018-4C-60577

WORK DESCRIPTION

Objectives:
- ☐ Fixed-price "1-10 drums" response
- ☐ abandoned drums sampling/staging
- ☒ spill response
- ☐ transport for disposal
- ☐ search warrant assistance
- ☒ other: cut up boat remains + take for disposal & boat disposed of at landfill

Work Completed:
- ☐ drums sampled
- ☐ drums overpacked
- ☐ spill cleaned up
- ☐ soil removed
- ☐ env. sampling
- ☐ drums transported to TSA
- ☐ drums transported to TSDF

Actions Pending:
- ☐ analytical/profiling
- ☐ transport for disposal
- ☐ 2nd shipment to finish
- ☒ **contractor work finished**
- ☐ investigation
- ☐ enforcement action
- ☐ reimbursement action

Reimbursement Potential:
- ☐ Yes
- ☒ likely
- ☐ unlikely
- ☐ no
- ☐ OPA-90 reimbursable
- ☐ Resp. Party reimbursable

Comments: RP has been identified

Other Comments:
- ☒ WAF changes okayed by OSC

CONTRACTOR PERSONNEL Comments:

Title	$/hr.	Employee Name	Hours, start - finish	down time	Total Hours standard	Total Hours OT
Site Supervisor		Jason Malluck	10.5, 0700-1730	—	9	1.5
Equipment Operator		Jimmy Sowell	9.5 0800-1730	—	9	.5
Recovery Tech		Julian Davis	9.5 0800-1730	—	9	.5
Truck Driver		Marco Vera	10.5 0800-1830	—	9	1.5
Truck Driver		Bob Miller	1.0 0800-0900		1	—

EQUIPMENT & EXPENDABLES Comments:

qty.	VEHICLES/SIZE	Hours Used
	stakebed truck/	
	backhoe/	
	vacuum truck/	
2	pickup truck/ 4x2	10.5 hrs
1	Roll-off Truck	11.5 hrs.
1	CAT 307	8.0 hrs.
2	Roll-off Box 20yd.	10.5 hrs.

qty.	DRUMS	unit $
	85-gal. steel overpack	
	85-gal. poly overpack	
	55-gal. metal	
	55-gal. poly	

qty.	PPE	unit $
	tyvek suit	
	saranex suit	
	sample gloves	
	nitrile gloves	
	poly boots - disposable	

qty.	MISC.	unit $
	sample rod	
	sample bailer	
	sample jar: ( )	
	sample jar: ( )	
	VOC vial: ( )	

qty.	PPE (cont'd.)	unit $
	Level B	
	Level C)	
	Level D	
5	Work Clothes	14.55

qty.	OTHER	unit $
	drum labels	
	granular absorbant	
1 bale	absorbant pads	29.10/bale
4 links	absorbant boom 8"	14.55 x 4 links

DISPOSAL Transportation: miles @ $/mile. Charged to other Case#

drum #s	profile #	size (gal.)	disposal category	$/drum
	2 x 20 cu.yd. roll-off boxes		boat disposal via Pinellas County Landfill	COST+
	(SEE LANDFILL RECEIPTS)			

REMARKS: SWS used a CAT 307 to dispose of a 36' fishing vessel. 2 roll-off boxes were transported to the County Landfill for disposal. Contractor work done. OER hired SWS to assist U.S. Coast Guard.

SIGNATURES: Contractor Rep.: (print) JASON MALLUCK sign: [signature] for DEP (OSC): (print) Domenic LetoBarone sign: Domenic LetoBarone

606

Item 4A.

NATURAL RESOURCE DAMAGE ASSESSMENT WORKSHEET

Incident Number: 2018-4C-60577 Invoice Date: 06/27/2018

Date of Discharge: 05/01/2018

Discharge Origin: Fire, Spill, Sunken Vessel, Vessel Discharge

Compensation

[(B X V X L X SMA) + A] X PC + ETS + AC = TOTAL AMOUNT

(B) Base Rate: $ 1.00 per gallon

(L) Location Factor: 8

8 - inshore, to a point 1 statute mile seaward
. 5 - nearshore, 1 to 3 statute miles seaward
.
1 - offshore, over 3 statute miles seaward or <10,000 gallons & originating within 100 yds. of a T.F. within a designated port authority.

(SMA) Special Management Area Factor: 2

(A) Additive Dollar Amount for Impacted Habitat:

Habitat Name	$ Amount per unit	X Distance/Area	X SMA
Mangroves	$ 1.00	1740.00	2
Total Dollar amount for Impacted Habitat (A):	$ 1,740.00		

(V & PC) Pollutant Volume & Category Factor:

8 - bunker/residual fuels.

4 - waste oils, crude oil, lubricating oil, asphalt, tars.

1 - hydraulic fluids, diesel fuel, heating oil, jet aviation fuels, motor fuels including aviation gasoline, kerosene, stationary turbine fuels, ammonia and its derivatives, and chlorine and its derivatives.

Pollutant Name	Volume	PC Factor
Diesel fuel	100.00	1
Total of {(B X V X L X SMA) + A} X PC for all Pollutants:	$ 3,340.00	

(ETS) Endangered and Threatened Species:

Total of {(B X V X L X SMA) + A} X PC =	$3,340.00
Endangered or Threatened Species (ETS) =	$0.00
Administrative Cost (AC) =	$25.18
TOTAL DAMAGE COMPENSATION DUE: {(B X V X L X SMA) + A} X PC + ETS + AC =	$3,365.18

NOVA ENGINEERING AND ENVIRONMENTAL
FORMERLY MAS ENVIRONMENTAL

205 N Armenia Ave, Suite 102 | Tampa, FL 33609 | Phone 813.658.8823

September 9, 2026

Mr. James Broome
Site Manager
Florida Department of Health Pinellas County
8751 Ulmerton Road, Suite 200
Largo, FL 33771
Via email at Dominic.Broome@flhealth.gov

RE: Well Abandonment Report
Suncoast Boat Rental
545 150th Ave
Madeira Beach, Pinellas County, FL
FDEP Facility ID #: 52/9101643
NOVA Project #: L00014.05/018437
FDEP PO #: C761A2

Dear Mr. Broome,

NOVA Engineering and Environmental, LLC (NOVA) is pleased to provide this Well Abandonment Report which summarizes the well abandonment activities performed at the above-mentioned facility. These activities were conducted pursuant to the FDEP's Approval letter, dated March 12, 2024. The goal of these activities was to satisfy the condition of the letter and obtain Site Rehabilitation Completion Order (SRCO) for the March 27, 1991, ATRP discharge.

Monitoring Well Abandonment Activities

NOVA personnel mobilized to the subject site on August 25, 2026, to oversee the abandonment of five (5) monitoring wells (MW-1 through MW-5). The wells were abandoned by Connelly and Associates. The individual diameter and total depth of each well are denoted on the following table.

Well ID	Diameter (in)	Total Depth (ft)
MW-1	1	12.00
MW-2	1	12.00
MW-3	1	12.00

Well ID	Diameter (in)	Total Depth (ft)
MW-4	1	12.00
MW-5	1	7.00

Each well was abandoned in place using Portland Type II cement grout delivered using a ½-inch diameter tremie pipe from the bottom of each well to the top of the casing. The total footage of the monitoring wells abandoned was approximately 55 feet. Following the well abandonment activities, the manholes for the monitoring wells were removed and the areas were restored to their original grade.

The former locations of the abandoned wells are presented in **Figure 1**. Photo documentation of the well abandonments and field notes are included in **Appendix A**. The well completion reports are provided in **Appendix B**.

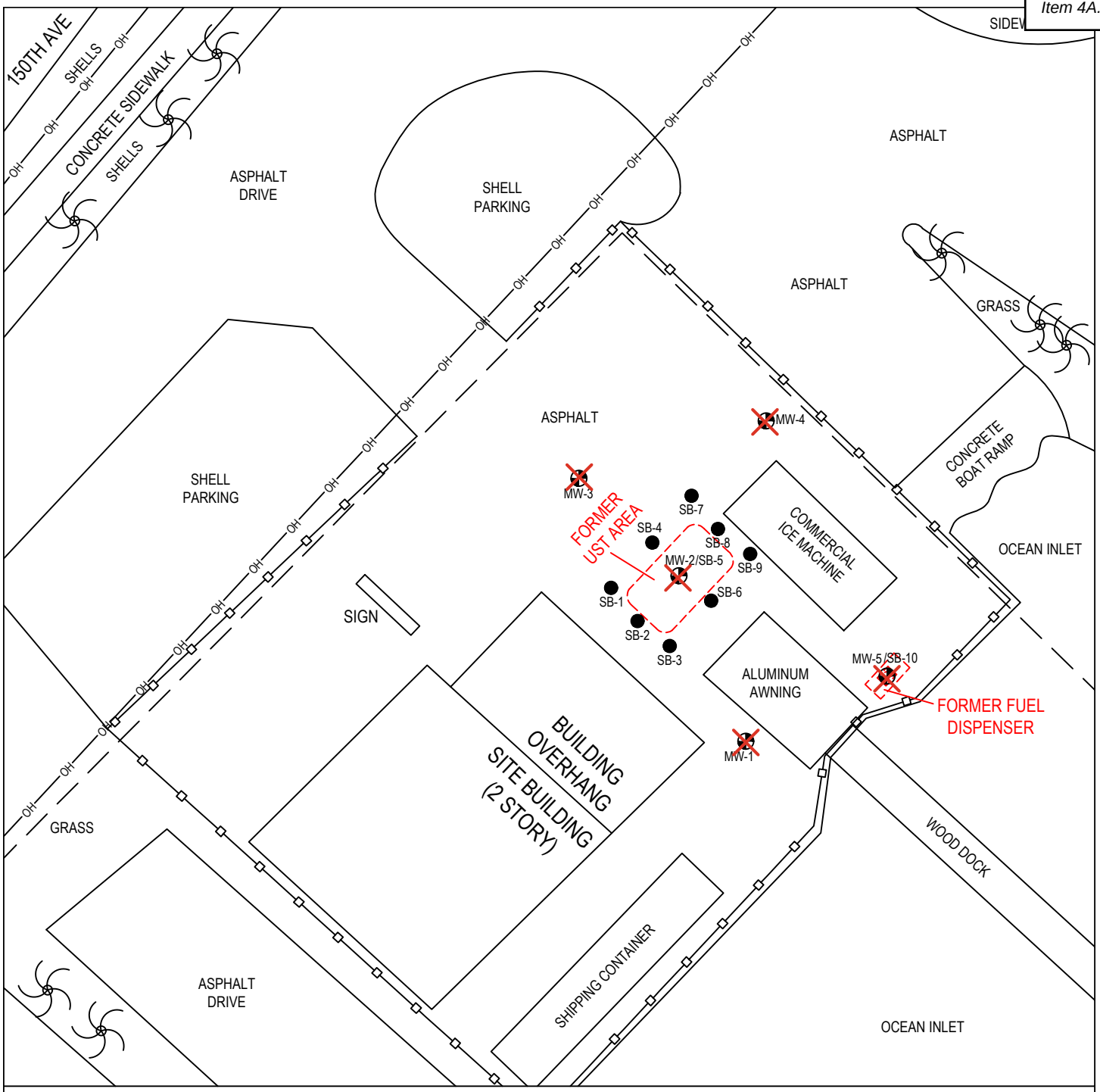
NOVA recommends continuing with Task 3 of the current purchase order. Should you have any questions or comments, please contact the undersigned at (813) 658-8823 or at mminard@usanova.com.

Respectfully Submitted:
NOVA Engineering and Environmental, LLC

Michael Minard

Michael S. Minard, P.G.
Senior Geologist

FIGURES



LEGEND

- 6' CHAIN LINK FENCE
- OH — OVERHEAD UTILITY LINE
- APPROXIMATE PROPERTY BOUNDARY LOCATION
- PALM TREE
- MW-1 — ABANDONED MONITORING WELL LOCATION AND DESIGNATION
- SB-1 — SOIL BORING LOCATION AND DESIGNATION (ADVANCED 08/18/16)

N
W E
S

0' 20'

APPROXIMATE SCALE
1" = 20'

MAS ENVIRONMENTAL, LLC	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH, PINELLAS COUNTY, FLORIDA FDEP FAC. ID. NO.: 52/9101643	SITE MAP	FIGURE 1 PROJECT No. **L00014**

APPENDIX A

Photo & Field Notes

Location 545 150th Ave, Madiera Beach, Fl Date 8/24/26

Project / Client Suncoast Boat Rental

PACID#: 52/91016.43 PO#/TASK: C716/A2 TASK 2

NOVA/MAS#: L00014

SOW: Abandon (5) MWs

Weather/Timezone: 87° Sunny / EST

Vehicle/Personnel: McKenna C (NOVA) in NOVA owned Ford Nav.

8:00 Mob to site / get WO + HASP

7:10 On Site - MAS + Connelly
- notify tenant
- find Parking / setup work Area
- locate MWs + take photos

9:50 Start Well abandonment
* Remove Pads/manholes + grout w/ tremie

WELL-ID	Diam	Total Depth
MW-1	1"	12.00
MW-2	1"	12.00
MW-3	1"	12.00
MW-4	1"	12.00
MW-5	1"	7.00

12:15 Done W/ Well Abandonment

12:25 Photos / clean-up + secure site

12:45 Offsite

13:50 Return / EOD

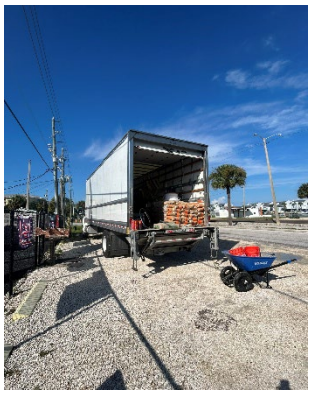
Rite in the Rain

SITE SAFETY AND HEALTH PLAN COMPLIANCE AGREEMENT

All project personnel, including visitors, must follow the requirements of this Site Safety Plan. In order to document individual agreement with this requirement, all personnel must complete this "Site Safety and Health Plan Compliance Agreement." These agreements will be kept in this Site Safety Plan and will become part of the permanent project record upon completion of site activities.

By signing below, I have read the Site Health and Safety Plan (HASP), or I have been verbally advised of its contents. I understand, and I agree to comply with all of its provisions. I understand that I could be prohibited from working on the project, and I may be subject to disciplinary actions for violating any of the health and safety requirements specified in the HASP.

Name	*Signature*	*Date*	*Time In / Out*
Mckenna Christensen		8-24-26	NOVA
Christian Selland	Christian Selland		Connelly
Anthony Ruiz	Anthony Ruiz		
Facundo Dieguez		8/24/26	CH/A



Connelly Box Truck



Connelly Vehicle



NOVA Vehicle



Tremie Method



MW-1 Before



MW-1 After



MW-2 Before



MW-2 After



MW-3 Before



MW-3 After



MW-4 Before



MW-4 After



MW-5 Before



MW-5 After

APPENDIX B

Well Abandonment Reports

STATE OF FLORIDA WELL COMPLETION REPORT

Date Stamp

Item 4A.

■ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE, FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

Official Use Only

1.*Permit Number_____ *CUP/WUP Number_____ *DID Number_____ 62-524 Delineation No. _____

2.*Number of permitted wells constructed, repaired, or abandoned 5 *Number of permitted wells not constructed, repaired, or abandoned 0

3.*Owner's Name Pruitt, Dean A & Pruitt Maria L 4.*Completion Date _____ 5. Florida Unique ID _____

6. 545 150th Ave, Madeira Beach, 33708
*Well Location - Address, Road Name or Number, City, ZIP

7.*County_____ *Section 09 Land Grant_____ *Township 31 *Range 15

8. Latitude 323070.47 Longitude 3076918.65

9. Data Obtained From: ____GPS ✔ Map ____Survey Datum: ____NAD 27 ✔ NAD 83 ____WGS 84

10.*Type of Work: ____Construction ____Repair ____Modification ✔ Abandonment

11.*Specify Intended Use(s) of Well(s):
____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
✔ Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____ Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
____Other (Describe) _____

12.*Drill Method: ____Auger ____Cable Tool ____Rotary ____Combination (Two or More Methods) ____Jetted ____Sonic
____Horizontal Drilling ____Hydraulic Point (Direct Push) ____Other_____

13.*Measured Static Water Level 4 ft. Measured Pumping Water Level _____ ft. After_____Hours at_____GPM

14.*Measuring Point (Describe) Top of casing Which is .5 ft. ____Above ✔ Below Land Surface *Flowing: ____Yes ✔ No

15.*Casing Material: ____Black Steel ____Galvanized ✔ PVC ____Stainless Steel ____Not Cased ____Other_____

16.*Total Well Depth 12 ft. Cased Depth 2 ft. *Open Hole: From_____To_____ft. *Screen: From 2 To 12 ft. Slot Size .010

17.*Abandonment: ✔ Other (Explain) Tremie Grout
From 0 ft. To 12 ft. No. of Bags 0.1 Seal Material (Check One): ✔ Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

18.*Surface Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

19.*Primary Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

20.*Liner Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

21.*Telescope Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

22. Pump Type (If Known):
____Centrifugal ____Jet ____Submersible ____Turbine
Horsepower _____ Pump Capacity (GPM) _____
Pump Depth _____ft. Intake Depth _____ft.

23. Chemical Analysis (When Required):
Iron _____ppm Sulfate _____ppm Chloride _____ppm
____Laboratory Test ____Field Test Kit

24. Water Well Contractor:

*Contractor Name Kevin Bonacum *License Number 9586 E-mail Address elliec@connellyandassociates.com

*Contractor's Signature Kevin Bonacum (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Christian Selland

921

*Permit No. _____

Item 4A.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
2379 BROAD STREET, BROOKSVILLE, FL 34604-6899
PHONE: (352) 796-7211 or (800) 423-1476
WWW.SWFWMD.STATE.FL.US

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
4049 REID STREET, PALATKA, FL 32178-1429
PHONE: (386) 329-4500
WWW.SJRWMD.COM

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712
(U.S. Highway 90, 10 miles west of Tallahassee)
PHONE: (850) 539-5999
WWW.NWFWMD.STATE.FL.US

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
P.O. BOX 24680
3301 GUN CLUB ROAD
WEST PALM BEACH, FL 33416-4680
PHONE: (561) 686-8800
WWW.SFWMD.GOV

SUWANNEE RIVER WATER MANAGEMENT DISTRICT
9225 CR 49
LIVE OAK, FL 32060
PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)
WWW.MYSUWANNEERIVER.COM

***DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			

Comments: _____
MW-1 Abandoned

***Detailed Site Map of Well Location**



STATE OF FLORIDA WELL COMPLETION REPORT

Date Stamp

Item 4A.

■ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE, FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

Official Use Only

1.*Permit Number_____ *CUP/WUP Number_____ *DID Number_____ 62-524 Delineation No. _____

2.*Number of permitted wells constructed, repaired, or abandoned 5 *Number of permitted wells not constructed, repaired, or abandoned 0

3.*Owner's Name Pruitt, Dean A & Pruitt Maria L 4.*Completion Date 08/24/26 5. Florida Unique ID _____

6. 545 150th Ave, Madeira Beach, 33708
*Well Location - Address, Road Name or Number, City, ZIP

7.*County Pinellas *Section 09 Land Grant_____ *Township 31 *Range 15

8. Latitude 323070.07 Longitude 3076925.51

9. Data Obtained From: _____GPS ✓ Map _____Survey Datum: _____NAD 27 ✓ NAD 83 _____WGS 84

10.*Type of Work: ____Construction ____Repair ____Modification ✓ Abandonment

11.*Specify Intended Use(s) of Well(s):
____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
✓ Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____ Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
____Other (Describe) _____

12.*Drill Method: _____Auger _____Cable Tool _____Rotary _____Combination (Two or More Methods) _____Jetted _____Sonic
_____Horizontal Drilling _____Hydraulic Point (Direct Push) _____Other_____

13.*Measured Static Water Level 4 ft. Measured Pumping Water Level _____ ft. After_____Hours at_____GPM

14.*Measuring Point (Describe) Top of casing Which is .5 ft. _____Above ✓ Below Land Surface *Flowing: ____Yes ✓ No

15.*Casing Material: _____Black Steel _____Galvanized ✓ PVC _____Stainless Steel ____Not Cased _____Other_____

16.*Total Well Depth 12 ft. Cased Depth 2 ft. *Open Hole: From_____To_____ft. *Screen: From 2 To 12 ft. Slot Size .010

17.*Abandonment: ✓ Other (Explain) Tremie Grout

From 0	ft. To 12	ft.	No. of Bags 0.1	Seal Material (Check One):	✓ Neat Cement	Bentonite	Other	
From	ft. To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite	Other	
From	ft. To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite	Other	
From	ft. To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite	Other	
From	ft. To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite	Other	

18.*Surface Casing Diameter and Depth:

Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other

19.*Primary Casing Diameter and Depth:

Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other

20.*Liner Casing Diameter and Depth:

Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other

21.*Telescope Casing Diameter and Depth:

Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other
Dia	in. From	ft.	To	ft.	No. of Bags	Seal Material (Check One):	Neat Cement	Bentonite Other

22. Pump Type (If Known):
_____Centrifugal _____Jet _____Submersible _____Turbine
Horsepower _____ Pump Capacity (GPM) _____
Pump Depth _____ft. Intake Depth _____ft.

23. Chemical Analysis (When Required):
Iron _____ppm Sulfate _____ppm Chloride _____ppm
_____Laboratory Test _____Field Test Kit

24. Water Well Contractor:

*Contractor Name Kevin Bonacum *License Number 9586 E-mail Address elliec@connellyandassociates.com

*Contractor's Signature Kevin Bonacum (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Christian Selland

923

*Permit No. _____

Item 4A.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
2379 BROAD STREET, BROOKSVILLE, FL 34604-6899
PHONE: (352) 796-7211 or (800) 423-1476
WWW.SWFWMD.STATE.FL.US

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
4049 REID STREET, PALATKA, FL 32178-1429
PHONE: (386) 329-4500
WWW.SJRWMD.COM

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712
(U.S. Highway 90, 10 miles west of Tallahassee)
PHONE: (850) 539-5999
WWW.NWFWMD.STATE.FL.US

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
P.O. BOX 24680
3301 GUN CLUB ROAD
WEST PALM BEACH, FL 33416-4680
PHONE: (561) 686-8800
WWW.SFWMD.GOV

SUWANNEE RIVER WATER MANAGEMENT DISTRICT
9225 CR 49
LIVE OAK, FL 32060
PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)
WWW.MYSUWANNEERIVER.COM

***DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____

Comments: _____
MW-2 Abandoned

***Detailed Site Map of Well Location**



STATE OF FLORIDA WELL COMPLETION REPORT

Date Stamp

Item 4A.

■ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE, FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

Official Use Only

1.*Permit Number_____ *CUP/WUP Number_____ *DID Number_____ 62-524 Delineation No. _____

2.*Number of permitted wells constructed, repaired, or abandoned 5 *Number of permitted wells not constructed, repaired, or abandoned 0

3.*Owner's Name Pruitt, Dean A & Pruitt Maria L 4.*Completion Date 08/24/26 5. Florida Unique ID _____

6. 545 150th Ave, Madeira Beach, 33708
*Well Location - Address, Road Name or Number, City, ZIP

7.*County Pinellas *Section 09 Land Grant_____ *Township 31 *Range 15

8. Latitude 323063.60 Longitude 3076930.11

9. Data Obtained From: ____GPS ✓ Map ____Survey Datum: ____NAD 27 ✓ NAD 83 ____WGS 84

10.*Type of Work: ____Construction ____Repair ____Modification ✓ Abandonment

11.*Specify Intended Use(s) of Well(s):
____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
✓ Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____ Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
____Other (Describe) _____

12.*Drill Method: _____Auger _____Cable Tool _____Rotary _____Combination (Two or More Methods) _____Jetted _____Sonic
_____Horizontal Drilling _____Hydraulic Point (Direct Push) _____Other_____

13.*Measured Static Water Level 4 ft. Measured Pumping Water Level _____ ft. After_____Hours at_____GPM

14.*Measuring Point (Describe) Top of casing Which is .5 ft. _____Above ✓ Below Land Surface *Flowing: ____Yes ✓ No

15.*Casing Material: _____Black Steel _____Galvanized ✓ PVC _____Stainless Steel ____Not Cased _____Other_____

16.*Total Well Depth 12 ft. Cased Depth 2 ft. *Open Hole: From_____To_____ft. *Screen: From 2 To 12 ft. Slot Size .010

17.*Abandonment: ✓ Other (Explain) Tremie Grout
From 0 ft. To 12 ft. No. of Bags 0.1 Seal Material (Check One): ✓ Neat Cement _____Bentonite _____Other_____
From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): _____Neat Cement _____Bentonite _____Other_____
From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): _____Neat Cement _____Bentonite _____Other_____
From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): _____Neat Cement _____Bentonite _____Other_____
From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): _____Neat Cement _____Bentonite _____Other_____

18.*Surface Casing Diameter and Depth:
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

19.*Primary Casing Diameter and Depth:
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

20.*Liner Casing Diameter and Depth:
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

21.*Telescope Casing Diameter and Depth:
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia_____in. From_____ft. To_____ft. No. of Bags_____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

22. Pump Type (If Known):
_____Centrifugal _____Jet _____Submersible _____Turbine
Horsepower _____ Pump Capacity (GPM) _____
Pump Depth _____ft. Intake Depth _____ft.

23. Chemical Analysis (When Required):
Iron _____ppm Sulfate _____ppm Chloride _____ppm
_____Laboratory Test _____Field Test Kit

24. Water Well Contractor:

*Contractor Name Kevin Bonacum *License Number 9586 E-mail Address elliec@connellyandassociates.com

*Contractor's Signature Kevin Bonacum (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Christian Selland

925

*Permit No. _____

Item 4A.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
2379 BROAD STREET, BROOKSVILLE, FL 34604-6899
PHONE: (352) 796-7211 or (800) 423-1476
WWW.SWFWMD.STATE.FL.US

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
4049 REID STREET, PALATKA, FL 32178-1429
PHONE: (386) 329-4500
WWW.SJRWMD.COM

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712
(U.S. Highway 90, 10 miles west of Tallahassee)
PHONE: (850) 539-5999
WWW.NWFWMD.STATE.FL.US

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
P.O. BOX 24680
3301 GUN CLUB ROAD
WEST PALM BEACH, FL 33416-4680
PHONE: (561) 686-8800
WWW.SFWMD.GOV

SUWANNEE RIVER WATER MANAGEMENT DISTRICT
9225 CR 49
LIVE OAK, FL 32060
PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)
WWW.MYSUWANNEERIVER.COM

***DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			

Comments: _____
MW-3 Abandoned

***Detailed Site Map of Well Location**

N

STATE OF FLORIDA WELL COMPLETION REPORT

Date Stamp

Item 4A.

■ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE, FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

Official Use Only

1.*Permit Number_____ *CUP/WUP Number_____ *DID Number_____ 62-524 Delineation No. _____

2.*Number of permitted wells constructed, repaired, or abandoned 5 *Number of permitted wells not constructed, repaired, or abandoned 0

3.*Owner's Name Pruitt, Dean A & Pruitt Maria L 4.*Completion Date 08/24/26 5. Florida Unique ID _____

6. 545 150th Ave, Madeira Beach, 33708
*Well Location - Address, Road Name or Number, City, ZIP

7.*County Pinellas *Section 09 Land Grant_____ *Township 31 *Range 15

8. Latitude 323072.39 Longitude 3076933.42

9. Data Obtained From: ____GPS ✓ Map ____Survey Datum: ____NAD 27 ✓ NAD 83 ____WGS 84

10.*Type of Work: ____Construction ____Repair ____Modification ✓ Abandonment

11.*Specify Intended Use(s) of Well(s):
____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
✓ Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____ Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
____Other (Describe) _____

12.*Drill Method: ____Auger ____Cable Tool ____Rotary ____Combination (Two or More Methods) ____Jetted ____Sonic
____Horizontal Drilling ____Hydraulic Point (Direct Push) ____Other_____

13.*Measured Static Water Level 4 ft. Measured Pumping Water Level _____ ft. After_____Hours at_____GPM

14.*Measuring Point (Describe) Top of casing Which is .5 ft. ____Above ✓ Below Land Surface *Flowing: ____Yes ✓ No

15.*Casing Material: ____Black Steel ____Galvanized ✓ PVC ____Stainless Steel ____Not Cased ____Other_____

16.*Total Well Depth 12 ft. Cased Depth 2 ft. *Open Hole: From_____To_____ft. *Screen: From 2 To 12 ft. Slot Size .010

17.*Abandonment: ✓ Other (Explain) Tremie Grout
From 0 ft. To 12 ft. No. of Bags 0.1 Seal Material (Check One): ✓ Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

18.*Surface Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

19.*Primary Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

20.*Liner Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

21.*Telescope Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

22. Pump Type (If Known):
____Centrifugal ____Jet ____Submersible ____Turbine
Horsepower _____ Pump Capacity (GPM) _____
Pump Depth _____ft. Intake Depth _____ft.

23. Chemical Analysis (When Required):
Iron _____ppm Sulfate _____ppm Chloride _____ppm
_____Laboratory Test _____Field Test Kit

24. Water Well Contractor:

*Contractor Name Kevin Bonacum *License Number 9586 E-mail Address elliec@connellyandassociates.com

*Contractor's Signature Kevin Bonacum (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Christian Selland

927

*Permit No. _____

Item 4A.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
2379 BROAD STREET, BROOKSVILLE, FL 34604-6899
PHONE: (352) 796-7211 or (800) 423-1476
WWW.SWFWMD.STATE.FL.US

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
4049 REID STREET, PALATKA, FL 32178-1429
PHONE: (386) 329-4500
WWW.SJRWMD.COM

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712
(U.S. Highway 90, 10 miles west of Tallahassee)
PHONE: (850) 539-5999
WWW.NWFWMD.STATE.FL.US

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
P.O. BOX 24680
3301 GUN CLUB ROAD
WEST PALM BEACH, FL 33416-4680
PHONE: (561) 686-8800
WWW.SFWMD.GOV

SUWANNEE RIVER WATER MANAGEMENT DISTRICT
9225 CR 49
LIVE OAK, FL 32060
PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)
WWW.MYSUWANNEERIVER.COM

***DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____
From_____ ft.	To_____ft.	Color_____	Grain Size (F, M, C)_____	Material_____

Comments: _____
MW-4 Abandoned

***Detailed Site Map of Well Location**



STATE OF FLORIDA WELL COMPLETION REPORT

Date Stamp

Item 4A.

■ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE, FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

Official Use Only

1.*Permit Number_____ *CUP/WUP Number_____ *DID Number_____ 62-524 Delineation No. _____

2.*Number of permitted wells constructed, repaired, or abandoned 5 *Number of permitted wells not constructed, repaired, or abandoned 0

3.*Owner's Name Pruitt, Dean A & Pruitt Maria L 4.*Completion Date 08/24/26 5. Florida Unique ID _____

6. 545 150th Ave, Madeira Beach, 33708
*Well Location - Address, Road Name or Number, City, ZIP

7.*County Pinellas *Section 09 Land Grant_____ *Township 31 *Range 15

8. Latitude 323075.25 Longitude 3076921.76

9. Data Obtained From: ____GPS ✓ Map ____Survey Datum: ____NAD 27 ✓ NAD 83 ____WGS 84

10.*Type of Work: ____Construction ____Repair ____Modification ✓ Abandonment

11.*Specify Intended Use(s) of Well(s):
____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
✓ Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____ Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
____Other (Describe) _____

12.*Drill Method: ____Auger ____Cable Tool ____Rotary ____Combination (Two or More Methods) ____Jetted ____Sonic
____Horizontal Drilling ____Hydraulic Point (Direct Push) ____Other_____

13.*Measured Static Water Level 4 ft. Measured Pumping Water Level _____ ft. After_____Hours at_____GPM

14.*Measuring Point (Describe) Top of casing Which is .5 ft. ____Above ✓ Below Land Surface *Flowing: ____Yes ✓ No

15.*Casing Material: ____Black Steel ____Galvanized ✓ PVC ____Stainless Steel ____Not Cased ____Other_____

16.*Total Well Depth 7 ft. Cased Depth 1 ft. *Open Hole: From_____To_____ft. *Screen: From 1 To 7 ft. Slot Size .010

17.*Abandonment: ✓ Other (Explain) Tremie Grout
From 0 ft. To 7 ft. No. of Bags 0.1 Seal Material (Check One): ✓ Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

18.*Surface Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

19.*Primary Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

20.*Liner Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

21.*Telescope Casing Diameter and Depth:
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____
Dia____in. From____ft. To____ft. No. of Bags____ Seal Material (Check One): ____Neat Cement ____Bentonite ____Other_____

22. Pump Type (If Known):
____Centrifugal ____Jet ____Submersible ____Turbine
Horsepower _____ Pump Capacity (GPM) _____
Pump Depth _____ft. Intake Depth _____ft.

23. Chemical Analysis (When Required):
Iron _____ppm Sulfate _____ppm Chloride _____ppm
_____Laboratory Test _____Field Test Kit

24. Water Well Contractor:

*Contractor Name Kevin Bonacum *License Number 9586 E-mail Address elliec@connellyandassociates.com

*Contractor's Signature Kevin Bonacum (I certify that the information provided in this report is accurate and true.) *Driller's Name (Print or Type) Christian Selland

929

*Permit No. _____

Item 4A.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT
2379 BROAD STREET, BROOKSVILLE, FL 34604-6899
PHONE: (352) 796-7211 or (800) 423-1476
WWW.SWFWMD.STATE.FL.US

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
4049 REID STREET, PALATKA, FL 32178-1429
PHONE: (386) 329-4500
WWW.SJRWMD.COM

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT
152 WATER MANAGEMENT DR., HAVANA, FL 32333-4712
(U.S. Highway 90, 10 miles west of Tallahassee)
PHONE: (850) 539-5999
WWW.NWFWMD.STATE.FL.US

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
P.O. BOX 24680
3301 GUN CLUB ROAD
WEST PALM BEACH, FL 33416-4680
PHONE: (561) 686-8800
WWW.SFWMD.GOV

SUWANNEE RIVER WATER MANAGEMENT DISTRICT
9225 CR 49
LIVE OAK, FL 32060
PHONE: (386) 362-1001 or (800) 226-1066 (Florida only)
WWW.MYSUWANNEERIVER.COM

***DRILL CUTTINGS LOG** (Examine cuttings every 20 ft. or at formation changes. Note cavities and depth to producing zone. Grain Size: F=Fine, M=Medium, and C=Coarse)

From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			
From_____	ft.	To_____	ft.	Color_____		Grain Size (F, M, C)_____		Material_____			

Comments: _____
MW-5 Abandoned

***Detailed Site Map of Well Location**



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.80507	Incident Date: 05/01/2018
2018-4C-60577	Pinellas	Longitude: 82.79539	Incident Time: 03:49 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 05/01/2018
Wenner, Peter	On-scene, Phone, Referral, Follow-up	Reported Time: 03:54 AM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Madeira Beach Fire Department

Address:
MADEIRA BEACH FL US
Phones:
Business : 727-588-4761 Extn:
Contact Person:

Location of Incident:
545 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? Yes **Confirmed/Potential:** Confirmed

Describe Threat: ~ 100-gallons of red-dyed diesel discharged from the commercial fishing vessel Laura Jean due to a fire and sinking of the vessel. The diesel fuel spill and fire impacted the surrounding red mangroves and environment. The USCG hired Hull's Environmental and OER hired SWS to remediate the site.

Descriptions:	Modes:	Media Affected:	Actions:
Vessel Discharge	Facility	Surface Waters	Referral
Sunken Vessel	Commercial	Vegetation	Disposal
Spill	Waterway		Investigation
Fire			Absorbent Used
			Booms/Dikes
			Contractor Hired
			Fire Extinguished
			RP Identified
			Vacuum Truck Used
			Vessel Removed

Incident Contractors:

Contractor Hired Other
Name: Hull's Environmental
Address: 7930 US Highway 301 TAMPA FL 33637 US
Phones:
Business : 813-985-1247 Extn:
DEP Contract#:

Contractor Hired OER
Name: SWS, Inc.
Address: TAMPA FL US
Phones:
Business : 813-241-0282 Extn:
DEP Contract#: LE680

Incident Parties:

Individual Name: Dennis, Kevin - Boat Captain **Party Type:** Local Agent,
Address:
FL US **DL#:**
Phones: **DOB#:**
Cell : 727-432-4311 Extn:
Contact Person:

Individual Name: Pruitt, Dean - Property Owner **Party Type:** Owner,
Address:
1336 Bayview Drive boatsand quota@gmail.com CLEARWATER FL 33756 US **DL#:**
Phones: **DOB#:**
Cell : 727-712-7937 Extn:

Contact Person:

Individual Name: Wisely, John - Property Manager
Party Type: Local Agent,

Address:
11475 48th Avenue North MADEIRA BEACH FL 33708 US
DL#:

Phones:
Cell : 727-288-3461 Extn:
DOB#:

Contact Person:

Individual Name: Hawley, Steven
Party Type: Responsible Party, Owner,

Address:
PO Box 168 EAST POINT FL 32328 US
DL#:

Phones:
DOB#:

Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum	100.00	100.00	gallon	Investigator Estimate

Coastal Category:		(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons
No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: Florida State Fire Marshal, Local Fire Department, Office of Emergency Response, Police/Sheriff, United States Coast G
Agencies Notified: Florida State Fire Marshal, Local Fire Department, National Response Center, Office of Emergency Response, Police/Sh

FOSC Notified: Yes **Date:** 05/01/2018 **FOSC Response:** Yes
Name of FOSC Notified: Sector St. Pete. **Time:** 04:12 AM US/EASTERN

Narrative:

SWO 2018-2712; NRC 1210803

5/1/2018 - 9:20 a.m. on-scene with USCG and Hull's; 104.5 miles / 8:30 p.m.

5/3/2018: returned to dismantle boat and take to landfill with SWS; 107.5 miles / 7:00 a.m. - 6:30 p.m.
2nd motor oil spill, USCG returned to investigate

5/4/2018: SWS Office to complete Dailies; 2 hours / 62 miles

John Wisely - Property Manager
11475 48th Avenue North, Madeira Beach, FL 33708, 727-288-3461

Pinellas County Solid Waste - 727-464-7500 *
Bill Embree - Operations Manager, Diane Baker assisted - front desk

5/10/2018: spoke with Conor Petren - Pinellas Co. Water and Navigation; sent him details of spill and photos of impacted mangroves

OER/State On-Scene Coordinator: **Date:** 5/3/2018 **Hours spent:** 3

ID# M97 **Fax#** N/A

Print Domenic LetoBarone **Sign:** Domenic LetoBarone

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:** 10 JULY 2018

Print MSTI ERIC GARZA **Sign:** USCG EGCR

OER Response Information

OER On-Scene Coordinator:	Arrival Date: 05/01/2018	Incident #:	2018-4C-60577
LetoBarone, Domenic	Arrival Time: 09:20 AM US/EASTERN		

PERSONNEL EXPENSES:				
Wenner, Peter	3	$ 30.34	per hour	$ 91.02
LetoBarone, Domenic	27.0	$ 25.18	per hour	$ 679.86
TRANSPORTATION EXPENSES:				
Response Vehicle	274.1	$ 0.45	per mile	$ 123.36
PPE EXPENSES:				
Work Clothes	3	$ 15.00	per each	$ 45.00
SAMPLING EQUIPMENT EXPENSES:				
EXPENDABLE EXPENSES:				
INSTRUMENTATION EXPENSES:				
MISCELLANEOUS EXPENSES:				
Std. On-Scene charge (phone, photo, clerical)	1	$ 22.00	per incident	$ 22.00

Incident Narrative:

5/1/2018: The Madeira Beach Fire Department notified the State Watch Office to report a vessel fire and fuel spill at 545 150th Avenue in Madeira Beach. A commercial fishing vessel was docked at the Save On Seafood facility when it erupted into flames. The vessel was identified as the Laura Jean (FL7598SG). The owner of the vessel is Steven Hawley and the Captain of the vessel is Kevin Dennis.

The U.S. Coast Guard was notified of the incident and responded along with OER. Upon arrival on-scene, the fire had been extinguished and red-dyed diesel was present in the waterway and among the surrounding red mangroves. The Captain stated that he had just filled the vessel with 280-gallons of red-dyed diesel in preparation for his departure out to sea. The cause of the fire was unknown. The Pinellas County Sheriff's Office Arson Investigation Unit was notified and was investigating the incident.

The USCG Federalized the incident and tasked Hull's Environmental to respond. Hull's used a vacuum truck to pump the remaining fuel located inside the burnt hull. Hull's deployed absorbent and containment boom around the vessel and in the inlet. After removing all pollutants, the USCG tasked Dive Com to raise the vessel and float it to the nearby boat launch. All potential pollutant sources were removed by Hull's and Dive Com including the fuel tanks, motor, batteries, and electrical. The USCG asked OER for assistance with disposal of the vessel. OER Tallahassee granted permission to proceed and SWS Environmental was tasked by OER to dismantle the vessel, place it into roll-off containers, and transport it to the Pinellas County Landfill for disposal.

After the USCG confirmed that all work on their behalf had been completed, OER returned on 5/3/2018 with SWS to remove the vessel from the boat launch, dismantle it, and transport the roll-offs for disposal. Two roll-off containers were transported to the landfill by SWS. Two receipts, one for $145.13 and the other for $97.88 were charged to SWS for the tipping/disposal fees.

While on-scene on 5/3/2018, OER noted a motor oil spill in the same exact location. The USCG was advised and responded to investigate the discharge. The USCG boarded several vessel's and inspected the bilges. An RP for the release was not determined. Additional absorbent boom and pads were deployed by SWS to collect and contain the spill.

On 5/4/2018 OER completed the Daily Reports with SWS at their office in Largo.

A NRDA was calculated for the release of 100-gallons of red-dyed diesel into Boca Ciega Bay, Waters of the United States and a Special Management Area. Additionally, 1,740 square feet of red mangroves were impacted by the release of diesel fuel from the F/V Laura Jean.

5/10/2018: A representative with the Pinellas County Water and Navigation Program was advised of the mangrove impacts. OER emailed pictures of the fire and fuel damaged mangroves to Pinellas County for further follow-up as needed.

No further action taken at this time by the USCG or OER. CASE CLOSED on 6/27/2018.

Approved By: **Date:**

Florida Department of Environmental Protection

Office of Emergency Response

(Site Safety Plan)

Required Signatures: **Adobe Signature**

OER Incident #: 2018-4C-60577

Date: 5/3/2018 Contractor: SWS

Site Name: Madeira Beach vessel fire / spill County: Pinellas

Location: 545 150th Avenue City: Madeira Beach

Nature of Task:

- [x] Spill/Dumping Cleanup
- [ ] Sampling
- [ ] Abandoned Container
- [ ] Monitoring well installation
- [x] Other: Boat fire and diesel fuel discharge

Nature of Site:

- [ ] Illegal dump site
- [ ] Vehicle Accident
- Facility (note type): _____
- [x] Other: Commercial fishing vessel fire and diesel spill into waterway and mangroves

Media Impacted:

- [ ] Air
- [ ] Soil
- [ ] Ground Water
- [x] Surface Water
- [ ] Storm Drain
- [ ] Beach
- [ ] Wells Nearby
- [ ] Ditch
- [x] Other: mangroves

Field Testing:

- [ ] HazCat
- [ ] PID/OVA
- [ ] Explosive
- [ ] Radiation
- [ ] Oxygen
- [ ] det tubes
- [x] Other: visual observation

Materials Present/Suspected:

- [x] Acids
- [ ] Alkali
- [ ] Biohaz
- [ ] Cryogenics
- [x] Diesel Fuel
- [ ] Explosives
- [ ] Gases
- [ ] Gasoline
- [ ] Heavy Metals
- [ ] Jet Fuel
- [ ] Kerosene
- [x] Motor Oil
- [ ] Oxidizers
- [x] Paint
- [ ] PCBs
- [ ] Pesticide/Herb.
- [ ] Poisons
- [ ] Radioactive
- [ ] Reactives
- [x] Resins
- [ ] Sewage
- [x] Solvents
- [x] Unknown
- [x] Other: Fiberglass

Types of Hazards Present/Suspected:

- [x] Carcinogen
- [x] Corrosive
- [ ] Explosives
- [x] Fire/Flam.
- [ ] Infectious
- [ ] Mutagen
- [x] Oxidizer
- [x] Poison/Toxic
- [ ] Pyrophoric
- [ ] Radiation
- [x] Reactivity
- [ ] Teratogen
- [x] Unknown
- [ ] Water-react.
- [ ] Other: _____

Florida Department of Environmental Protection

Office of Emergency Response

(Site Safety Plan)

Physical Hazards:

☑ Chemical Splash	☐ Cold	☐ Cold Stress	☐ Confined Space	☑ Electrical
☑ Falling Objects	☑ Falls/Slips	Flam. Atm.	☑ Heat	☑ Heat Stress
☐ Heavy Lifting	☐ High Pressure	☑ Noise	Ox. Defcient	Ox. Enriched
☑ Sharp Objects	☐ Other: _____			

Possible Symptoms of Exposure:

☑ Bleeding	☑ Chest Pain	☐ Convulsions	☑ Cough	☑ Cramps
☐ Defecation	☐ Diarrhea	☑ Dizzy/mental	☑ Eye Irritation	☐ GI Pain
☑ Headaches	☑ Nausea/vomit	☐ Nerve Malfunctions	☑ Nose/Throat irr.	☐ Salivation
Short. Of Breath	☑ Skin Irritation	☐ Unconsciousness	☐ Urination	
☑ Other: unknown				

Entry Routes/Target Organs:

☑ Eyes	☑ Ingestion	☑ Inhalation	☑ Skin	☐ CNS
☐ GI	☐ Heart/CVS	☐ Kidneys	☐ Liver	☑ Lungs
Repro. System	☐ Other: _____			

First Aid: General: Check ABC (airway, breathing, circulation). Remove contaminated clothing/Decon.

Call paramedics if needed; hospitalize as appropriate.

Breathing: remove to fresh air, do CPR if needed

Chemical Burns: blot excess chemical, flush with lots of water, possibly soap

Electrical/thermal burns: cool, moist dressing atop dry dressing

Eyes: flush with eye solution, get medical attention

Frostbite: dry bulk dressing

Ingestion: Call Poison Control Center and/or paramedics; hospitalize

Heat cramps: cool person, replace fluids

Heat exhaustion: cool person, but don't chill, replace fluids, rest

Heat Stroke: cool person rapidly, hospitalize

Personal Protective Equipment (PPE):

	PPE Level	If APR used, cartridge:	Decon:
Initial Entry:	D	Org. Vapor	☑ Discard Disposable PPE
Sampling:	_____	Org. Vapor/Acid Gas	☐ Use decon solution
Overpacking:	_____	☐ Acid Gas	☐ soap/H2O
Excavation:	_____	☑ Other: not used	☐ Other: _____

Comments: _____

Florida Department of Environmental Protection

Office of Emergency Response

(Site Safety Plan)

Security:

Communications: ☑ Verbal ☐ Radio ☑ Cellular ☐ Other: _____

Emergency Signals: ☑ Car Horn ☑ Yell ☑ Other: siren

Site Diagram:



Emergency Actions:

Fire Extinguish:
- ☑ Foam
- ☑ Dry Chem.
- ☑ Water
- ☐ Smother
- ☐ Other: _____

Spill:
- ☑ Dike
- ☑ Absorb.
- ☐ Neutralize
- ☐ Dilute
- ☑ Vacuum
- ☐ Other: _____

Phone Numbers:

Fire/Police/Medical	911
State Warning Point	800/320-0519
Nat'l Response Center	800/424-8802
ChemTrec	800/424-9300
Poison Control	800/282-3171
ATSDR	404/639-0615
CDC	404/639-2888

Personnel Review, Signatures:

DEP Rep: Domenic LetoBarone

Signature: Domenic LetoBarone Digitally signed by Domenic LetoBarone Date: 2018.06.27 17:37:58 -04'00'

Site Rep: _____

Signature: _____

Site Rep: _____

Signature: _____

Site Rep: _____

Signature: _____

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.81388889 (unverified)	Incident Date: 04/12/1995
1995-4C-28048	Pinellas	Longitude: 82.78055556 (unverified)	Incident Time: 01:00 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 04/12/1995
		Reported Time: 01:00 AM US/EASTERN

Incident Reported By:

Location of Incident:
555Â¿ 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No
Describe Threat:

Confirmed/Potential:

Descriptions:	Modes:	Media Affected:	Actions:
Bilge Discharge			

Incident Contractors:

Incident Parties:

Company Name: Madeira Beach Seafood
Party Type: Responsible Party,

Address:
555Â¿ 150th Avenue MADEIRA BEACH FL 33708 US

Phones:
Business : 813-393-3382 Extn:

Contact Person:

Insurance Company:
Policy#:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Hydraulic fluid	Petroleum		2.00	gallon	

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
No	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded:
Agencies Notified:

FOSC Notified: No **Date:** **FOSC Response:** No
Name of FOSC Notified: **Time:**

Narrative:

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 1995-4C-28048

PERSONNEL EXPENSES:

TRANSPORTATION EXPENSES:

PPE EXPENSES:
SAMPLING EQUIPMENT EXPENSES:
EXPENDABLE EXPENSES:
INSTRUMENTATION EXPENSES:
MISCELLANEOUS EXPENSES:
Incident Narrative:
Approved By: **Date:**

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude:	Incident Date: 04/19/1995
1995-4C-28993	Pinellas	Longitude:	Incident Time: 01:00 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 04/19/1995
		Reported Time: 01:00 AM US/EASTERN

Incident Reported By:

Location of Incident:
Holiday Isle Marina, 555E 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No
Describe Threat:

Confirmed/Potential:

Descriptions:	Modes:	Media Affected:	Actions:
Other			

Incident Contractors:

Incident Parties:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum		0.99	gallon	

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
No	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded:
Agencies Notified:

FOSC Notified: No **Date:** **FOSC Response:** No
Name of FOSC Notified: **Time:**

Narrative:

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 1995-4C-28993

PERSONNEL EXPENSES:

TRANSPORTATION EXPENSES:

PPE EXPENSES:
SAMPLING EQUIPMENT EXPENSES:
EXPENDABLE EXPENSES:
INSTRUMENTATION EXPENSES:
MISCELLANEOUS EXPENSES:
Incident Narrative:
Approved By: **Date:**

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude:	Incident Date: 02/09/1997
1997-4C-29850	Pinellas	Longitude:	Incident Time: 12:00 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 02/09/1997
		Reported Time: 12:00 AM US/EASTERN

Incident Reported By:

Location of Incident:
Madeira Beach Seafood Co., 555Â¿ 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No
Describe Threat:

Confirmed/Potential:

Descriptions:	Modes:	Media Affected:	Actions:
Sunken Vessel			

Incident Contractors:

Incident Parties:

Company Name: Commercial Bearboat Charters Corp.

Party Type: Responsible Party,

Address:
P.O. Box 8127 MADEIRA BEACH FL 33738 US

Phones:
Business : 813-398-2692 Extn:

Contact Person:

Insurance Company:
Policy#:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum		4.99	gallon	

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
No	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded:
Agencies Notified:

FOSC Notified: No **Date:** **FOSC Response:** No
Name of FOSC Notified: **Time:**

Narrative:

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 1997-4C-29850

PERSONNEL EXPENSES:

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

Approved By: **Date:**

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.76666667 (unverified)	Incident Date: 12/09/1999
1999-4C-31645	Pinellas	Longitude: 82.78333333 (unverified)	Incident Time: 12:00 AM US/EASTERN

OER Employee Receiving Report:

OER Responses:

Reported Date: 12/09/1999

Reported Time: 12:00 AM US/EASTERN

Incident Reported By:

Location of Incident:
555 - 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No

Describe Threat:

Confirmed/Potential:

Descriptions:	Modes:	Media Affected:	Actions:
Fuel leak/overflow			

Incident Contractors:

Incident Parties:

Individual Name: Arend, Basil

Party Type: Responsible Party,

Address:
6228 - 9th Ave. N. ST. PETERSBURG FL 33710 US

DL#:

Phones:
Business : 727-381-7626 Extn:

DOB#:

Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum		20.00	gallon	

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
No	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded:
Agencies Notified:

FOSC Notified: No **Date:** **FOSC Response:** No
Name of FOSC Notified: **Time:**

Narrative:

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 1999-4C-31645

PERSONNEL EXPENSES:

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

Approved By: **Date:**

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude:	Incident Date: 02/26/2002
2002-4C-33907	Pinellas	Longitude:	Incident Time: 12:00 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 02/26/2002
		Reported Time: 12:00 AM US/EASTERN

Incident Reported By:

Location of Incident:
Boca Ciega Bay, near 545 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No
Describe Threat:

Confirmed/Potential:

Descriptions:	Modes:	Media Affected:	Actions:
Other			

Incident Contractors:

Incident Parties:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Sheen	Petroleum		0.00	gallon	

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
No	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded:
Agencies Notified:

FOSC Notified: No **Date:** **FOSC Response:** No
Name of FOSC Notified: **Time:**

Narrative:

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 2002-4C-33907

PERSONNEL EXPENSES:

TRANSPORTATION EXPENSES:

PPE EXPENSES:
SAMPLING EQUIPMENT EXPENSES:
EXPENDABLE EXPENSES:
INSTRUMENTATION EXPENSES:
MISCELLANEOUS EXPENSES:
Incident Narrative:
Approved By: **Date:**

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.80507 (unverified)	Incident Date: 05/01/2018
2018-4C-60577	Pinellas	Longitude: 82.79539 (unverified)	Incident Time: 03:49 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 05/01/2018
Wenner, Peter	Follow-up, On-scene, Phone, Referral	Reported Time: 03:54 AM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Madeira Beach Fire Department

Address:
MADEIRA BEACH FL US
Phones:
Business : 727-588-4761 Extn:
Contact Person:

Location of Incident:
545 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? No **Confirmed/Potential:**
Describe Threat: ~ 100-gallons of red-dyed diesel discharged from the commercial fishing vessel Laura Jean due to a fire and sinking of the vessel. The diesel fuel spill and fire impacted the surrounding red mangroves and environment. Th USCG hired Hull's Environmental and OER hired SWS to remediate the site.

Descriptions:	Modes:	Media Affected:	Actions:
Fire	Commercial	Surface Waters	Investigation
Spill	Facility	Vegetation	Disposal
Sunken Vessel	Waterway		Referral
Vessel Discharge			Absorbent Used
			Booms/Dikes
			Contractor Hired
			Fire Extinguished
			RP Identified
			Vacuum Truck Used
			Vessel Removed

Incident Contractors:

Contractor Hired Other
Name: Hull's Environmental
Address: 7930 US Highway 301 TAMPA FL 33637 US
Phones:
Business : 813-985-1247 Extn:
DEP Contract#:

Contractor Hired OER
Name: SWS, Inc.
Address: TAMPA FL US
Phones:
Business : 813-241-0282 Extn:
DEP Contract#: LE680

Incident Parties:

Individual Name: Dennis, Kevin - Boat Captain **Party Type:** Local Agent,
Address:
FL US **DL#:**
Phones: **DOB#:**
Cell : 727-432-4311 Extn:
Contact Person:

Individual Name: Pruitt, Dean - Property Owner **Party Type:** Owner,
Address:
1336 Bayview Drive boatsand quota@gmail.com CLEARWATER FL 33756 US **DL#:**
Phones: **DOB#:**
Cell : 727-712-7937 Extn:
Contact Person:

Individual Name: Wisely, John - Property Manager **Party Type:** Local Agent,
Address:
11475 48th Avenue North MADEIRA BEACH FL 33708 US **DL#:**

Phones:
Cell : 727-288-3461 Extn:

DOB#:

Contact Person:

Individual Name: Hawley, Steven

Party Type: Responsible Party, Owner,

Address:
108 24th Ave APALACHICOLA FL 32320 US

DL#:

Phones:
Cell : 309-208-8267 Extn:

DOB#:

Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum	100.00	100.00	gallon	Investigator Estimate

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons
No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: FDEP Emergency Response Unit, Florida State Fire Marshal, Local Fire Department, Local Police/Sheriff, United Stat
Agencies Notified: FDEP Emergency Response Unit, Florida State Fire Marshal, Local Fire Department, Local Police/Sheriff, NRC, State

FOSC Notified: Yes **Date:** 05/01/2018 **FOSC Response:**

Name of FOSC Notified: Sector St. Pete. **Time:** 04:12 AM US/EASTERN

Narrative:

SWO 2018-2712; NRC 1210803

5/1/2018 - 9:20 a.m. on-scene with USCG and Hull's; 104.5 miles / 8:30 p.m.

5/3/2018: returned to dismantle boat and take to landfill with SWS; 107.5 miles / 7:00 a.m. - 6:30 p.m.
2nd motor oil spill, USCG returned to investigate

5/4/2018: SWS Office to complete Dailies; 2 hours / 62 miles

John Wisely - Property Manager
11475 48th Avenue North, Madeira Beach, FL 33708, 727-288-3461

Pinellas County Solid Waste - 727-464-7500 *
Bill Embree - Operations Manager, Diane Baker assisted - front desk

5/10/2018: spoke with Conor Petren - Pinellas Co. Water and Navigation; sent him details of spill and photos of impacted mangroves

OER/State On-Scene Coordinator:	**Date:**	**Hours spent:**	**Federal On-Scene Coordinator:**
			*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)
ID#	**Fax#**		**Fax#** **Date:**
Print	**Sign:**		**Print** **Sign:**

OER Response Information

OER On-Scene Coordinator:	**Arrival Date:** 05/01/2018	**Incident #:**	2018-4C-60577
LetoBarone, Domenic	**Arrival Time:** 09:20 AM US/EASTERN		

PERSONNEL EXPENSES:				
Wenner, Peter	3	$ 32.81	per hour	$ 98.43
LetoBarone, Domenic	27.0	$ 40.00	per hour	$ 1,080.00
TRANSPORTATION EXPENSES:				
Response Vehicle	274.1	$ 0.73	per mile	$ 200.10
PPE EXPENSES:				

Work Clothes	3	$ 15.00	per each	$ 45.00
SAMPLING EQUIPMENT EXPENSES:				
EXPENDABLE EXPENSES:				
INSTRUMENTATION EXPENSES:				
MISCELLANEOUS EXPENSES:				
Std. On-Scene charge (phone, photo, clerical)	1	$ 30.78	per incident	$ 30.78

Incident Narrative:

5/1/2018: The Madeira Beach Fire Department notified the State Watch Office to report a vessel fire and fuel spill at 545 150th Avenue in Madeira Beach. A commercial fishing vessel was docked at the Save On Seafood facility when it erupted into flames. The vessel was identified as the Laura Jean (FL7598SG). The owner of the vessel is Steven Hawley and the Captain of the vessel is Kevin Dennis.

The U.S. Coast Guard was notified of the incident and responded along with OER. Upon arrival on-scene, the fire had been extinguished and red-dyed diesel was present in the waterway and among the surrounding red mangroves. The Captain stated that he had just filled the vessel with 280-gallons of red-dyed diesel in preparation for his departure out to sea. The cause of the fire was unknown. The Pinellas County Sheriff's Office Arson Investigation Unit was notified and was investigating the incident.

The USCG Federalized the incident and tasked Hull's Environmental to respond. Hull's used a vacuum truck to pump the remaining fuel located inside the burnt hull. Hull's deployed absorbent and containment boom around the vessel and in the inlet. After removing all pollutants, the USCG tasked Dive Com to raise the vessel and float it to the nearby boat launch. All potential pollutant sources were removed by Hull's and Dive Com including the fuel tanks, motor, batteries, and electrical. The USCG asked OER for assistance with disposal of the vessel. OER Tallahassee granted permission to proceed and SWS Environmental was tasked by OER to dismantle the vessel, place it into roll-off containers, and transport it to the Pinellas County Landfill for disposal.

After the USCG confirmed that all work on their behalf had been completed, OER returned on 5/3/2018 with SWS to remove the vessel from the boat launch, dismantle it, and transport the roll-offs for disposal. Two roll-off containers were transported to the landfill by SWS. Two receipts, one for $145.13 and the other for $97.88 were charged to SWS for the tipping/disposal fees.

While on-scene on 5/3/2018, OER noted a motor oil spill in the same exact location. The USCG was advised and responded to investigate the discharge. The USCG boarded several vessel's and inspected the bilges. An RP for the release was not determined. Additional absorbent boom and pads were deployed by SWS to collect and contain the spill.

On 5/4/2018 OER completed the Daily Reports with SWS at their office in Largo.

A NRDA of $3365.18 was calculated for the release of 100-gallons of red-dyed diesel into Boca Ciega Bay, Waters of the United States and a Special Management Area. Additionally, 1,740 square feet of red mangroves were impacted by the release of diesel fuel from the F/V Laura Jean.

5/10/2018: A representative with the Pinellas County Water and Navigation Program was advised of the mangrove impacts. OER emailed pictures of the fire and fuel damaged mangroves to Pinellas County for further follow-up as needed.

No further action taken at this time by the USCG or OER. CASE CLOSED on 6/27/2018.

Approved By: Jeff Tobergte **Date:** 06/28/2018

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.805514 (unverified)	Incident Date: 06/02/2018
2018-4C-60825Z	Pinellas	Longitude: -82.79661 (unverified)	Incident Time: 08:00 AM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 06/02/2018
Arleo, Jamie	Phone, Referral	Reported Time: 11:30 AM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Tyson, Brian

Address:
MADEIRA BEACH FL US
Phones:
Cell : 813-918-2722 Extn:
Contact Person:

Location of Incident:
454 150th Ave

Nearest City/Town: SAINT PETERSBURG

Threat to U.S Navigable Waters? Yes **Confirmed/Potential:** Potential
Describe Threat: Minor oil release into Tampa Bay.

Descriptions:	Modes:	Media Affected:	Actions:
Discharge	Waterway	Surface Waters	Inspection
Spill			Referral
Sunken Vessel			Absorbent Used
			Booms/Dikes

Incident Contractors:

Incident Parties:

Individual Name: ?, Steven
Party Type: Responsible Party, Owner,
Address:
FL US
DL#:
Phones:
Cell : 309-208-8267 Extn:
DOB#:
Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Oil and Water Mixture	Petroleum	0.10	0.10	gallon	Witness Statements

Coastal Category:		(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: United States Coast Guard
Agencies Notified: United States Coast Guard

FOSC Notified: Yes **Date:** 06/02/2018 **FOSC Response:** Yes
Name of FOSC Notified: Sector St. Pete. **Time:** 11:30 AM US/EASTERN

Narrative:
NRC # 1213983

SWO # 2018-3401

Coordinates not verified.

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 2018-4C-60825Z

PERSONNEL EXPENSES:

Arleo, Jamie	1.5	$ 35.42	per hour	$ 53.13

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

On 06/02/18, Brian Tyson (a citizen) reported a sunken commercial fishing vessel which was releasing oil into Tampa Bay via the NRC. The vessel was located near 454 150th Ave (intercoastal waterway) in St. Petersburg. The vessel was named "Captain Dave". After receiving the SWO Incident Report, Tampa OER Responder Jamie Arleo coordinated the incident with USCG.

Sector St. Petersburg had spoken to the reporting party and would respond to the site. The USCG would update the Department with the status of the incident later in the afternoon.

Sector St. Petersburg responded to the site and inspected the sunken vessel. Absorbents had been placed in the bilges, and the RP was planning on raising the vessel. Since the USCG handled all follow-up on the incident, OER considers the case closed. The USCG did not provide RP information.

Approved By: Jamie Arleo **Date:** 08/23/2018

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.805366 (verified)	Incident Date: 03/28/2019
2019-4C-62749Z	Pinellas	Longitude: -82.7965 (verified)	Incident Time: 02:00 PM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 03/28/2019
Sartory, Lindsay	Follow-up, Phone, Referral	Reported Time: 02:44 PM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Pinellas County Sheriff's Office

Address:
FL US
Phones:
Business : 727-588-4761 Extn:
Contact Person:

Location of Incident:
545 150th Ave

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? Yes **Confirmed/Potential:** Confirmed
Describe Threat: Diesel release into Boca Ciega Bay. Waterway is an AP.

Descriptions:	Modes:	Media Affected:	Actions:
Bilge Discharge	Coastal	Surface Waters	Investigation
Intentional Act	Waterway	Vegetation	Referral
			Absorbent Used
			RP Identified

Incident Contractors:

Incident Parties:

Individual Name: Hawley, Steven **Party Type:** Responsible Party, Owner,
Address:
108 24th Ave APALACHICOLA FL 32320 US **DL#:**
Phones: **DOB#:**
Cell : 309-208-8267 Extn:
Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum	25.00	15.00	gallon	Investigator Estimate

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: Local Police/Sheriff, Local Programs, United States Coast Guard
Agencies Notified: FDEP Emergency Response Unit, Local Police/Sheriff, Local Programs, NRC, State Watch Office, United States Coa

FOSC Notified: Yes **Date:** 03/28/2019 **FOSC Response:** Yes
Name of FOSC Notified: Sector St. Pete. **Time:** 02:50 PM US/EASTERN

Narrative:
SWO #: 2019-1781

NRC #: 1241294

Coordinates verified by Google Earth.

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 2019-4C-62749Z

PERSONNEL EXPENSES:

Sartory, Lindsay	2	$ 27.06	per hour	$ 54.12

Brantley, Lindsay	2	$ 31.96	per hour	$ 63.92

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

On 3/28/2019, Officer Charley Tita with the Pinellas County Sheriff's Office, reported that an individual was pumping diesel fuel from a vessel's bilge into the water via the NRC and SWO. There was a sheen and strong smell of diesel in the area.

Tampa OER Responder L. Sartory called the USCG and spoke with Petty Officer Post. He stated that the USCG would be responding and he would keep OER updated. Petty Officer Post updated Responder Sartory once on scene to update that between 10-15 gallons of diesel had been pumped into the water. The release may have impacted a mangrove area. The USCG issued the RP a ticket.

Responder Sartory notified the Mangrove Program in Pinellas County, who stated they would also be conducting an investigation. OER received the USCG's report on 5/13/2019 and considers this case closed.

Approved By: Jamie Arleo **Date:** 09/16/2019

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.80539 (unverified)	Incident Date: 01/12/2021
2021-4C-66895Z	Pinellas	Longitude: -82.79653 (unverified)	Incident Time: 12:15 PM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 01/12/2021
LetoBarone, Domenic	Phone, Referral	Reported Time: 12:31 PM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Madeira Beach Marina

Address:
503 150th Avenue MADEIRA BEACH FL 33708 US
Phones:
Business : 727-399-2631 Extn:
Contact Person: Boesch, Nicholas

Location of Incident:
545 150th Avenue

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? Yes **Confirmed/Potential:** Potential
Describe Threat: An unknown sheen was observed on the water in the vicinity of the Madeira Beach Marina and the adjacent business, Save on Seafood. The sheen dissipated and the source remained undetermined by the USCG.

Descriptions:	Modes:	Media Affected:	Actions:
Sheen	Coastal State/Local Govt. Property Waterway	Surface Waters	Investigation Dissipated Referral Gone On Arrival

Incident Contractors:

Incident Parties:

Company Name: RP UNKNOWN **Party Type:** Responsible Party,
Address:
Phones:

Contact Person: **Insurance Company:**
Policy#:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Petroleum sheen	Petroleum	0.10	0.10	gallon	Witness Statements

Coastal Category:		(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons

No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: United States Coast Guard
Agencies Notified: FDEP Emergency Response Unit, NRC, State Watch Office, United States Coast Guard

FOSC Notified: Yes **Date:** 01/12/2021 **FOSC Response:** Yes
Name of FOSC Notified: Sector St. Pete. **Time:** 01:01 PM US/EASTERN

Narrative:
SWO 2021-181
NRC 1295898

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**
Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**
Print **Sign:**

OER Response Information

OER On-Scene Coordinator: **Arrival Date:** **Arrival Time:** **Incident #:** 2021-4C-66895Z

PERSONNEL EXPENSES:

LetoBarone, Domenic	2.5	$ 40.00	per hour	$ 100.00

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

1/12/2021: A representative with the City of Madeira Beach Marina notified the SWO/NRC to report an unknown sheen observed on the surface water at the marina. The sheen was believed to have entered the marina through a drainage culvert leading from the adjacent business, Save on Seafood. The reporting party stated that the sheen was rainbow in color and smelled like gasoline. OER contacted the USCG regarding the incident.

P.O. Broking also spoke with the marina. The USCG responded to investigate the sheen. The USCG inspected the marina and the adjacent business, where several commercial vessels were moored. The USCG advised OER that the sheen was Gone On Arrival (GOA) and most likely dissipated as it was carried out with the out going tide cycle.

The USCG was not able to determine a source for the release. No further action taken by the USCG or OER at this time.

Case Closed 1/26/2021

Approved By: Jamie Arleo **Date:** 02/08/2021

Parcel Summary (as of 14-Sep-2026)

Parcel Number

09-31-15-00000-140-0200

Owner Name
PRUITT, DEAN A
PRUITT, MARIA L

Property Use
2740 Boat Sale & Marine Equipment, Mobile Home, Motor Home, Travel Trailer

Site Address
545 150TH AVE
MADEIRA BEACH, FL 33708

Mailing Address
1336 BAYVIEW DR
CLEARWATER, FL 33756-1232

Legal Description
UPLAND & SUBM LANDS IN GOVT LOT 1 & PT IN GOVT LOT 2 OF SEC 10-31-15 DESC FROM INTERSECTION OF S LINE OF GOVT LOT 1 & C/L OF 150TH AVE TH N43D51' 28'E

Current Tax District
MADEIRA BEACH (MB)

Year Built
1980

Heated SF	Gross SF	Living Units	Buildings
2,704	3,384	0	1

Parcel Map

Map Image

Exemptions

Year	Homestead	Use %	Status
2027	No	0%	
2026	No	0%	
2025	No	0%	

Property Exemptions & Classifications

No Property Exemptions or Classifications found. Please note that Ownership Exemptions (Homestead, Senior, Widow/Widower, Veterans, First Responder, etc... will not display here).

Miscellaneous Parcel Info

Last Recorded Deed	Sales Comparison	Census Tract	Evacuation Zone	Flood Zone	Elevation Certificate	Zoning	Plat Bk/Pg
17439/0357	Find Comps	278.01	A	Current FEMA Maps	Check for EC	Zoning Map	/

2026 Preliminary Values

Year	Just/Market Value	Assessed Value/SOH Cap	County Taxable Value	School Taxable Value	Municipal Taxable Value
2026	$525,000	$525,000	$525,000	$525,000	$525,000

Value History (yellow indicates corrected value)						
Year	Homestead Exemption	Just/Market Value	Assessed Value/SOH Cap	County Taxable Value	School Taxable Value	Municipal Value
2025	N	$490,000	$490,000	$490,000	$490,000	$490,000
2024	N	$480,000	$480,000	$480,000	$480,000	$480,000
2023	N	$460,000	$460,000	$460,000	$460,000	$460,000
2022	N	$460,000	$460,000	$460,000	$460,000	$460,000
2021	N	$443,000	$443,000	$443,000	$443,000	$443,000

2025 Tax Information

Do not rely on current taxes as an estimate following a change in ownership. A significant change in taxable value may occur after a transfer due to a loss of exemptions, reset of the Save Our Homes or 10% Cap, and/or market conditions. Please use our **Tax Estimator** to estimate taxes under new ownership.

Tax Bill	2025 Millage Rate	Tax District
View 2025 Tax Bill	16.2172	(MB)

Sales History

Sale Date	Price	Qualified / Unqualified	Vacant / Improved	Grantor	Grantee	Book / Page
15-Dec-2011	$525,000	Q	I	MCLEAN HOWARD	PRUITT DEAN A	17439/0357
04-Feb-2008	$100	U	I	MCLEAN HOWARD	MCLEAN, HOWARD	16140/0446
31-Dec-1979	$41,000	Q				04826/2154
31-Dec-1978	$27,000	Q				04642/1380

2026 Land Information

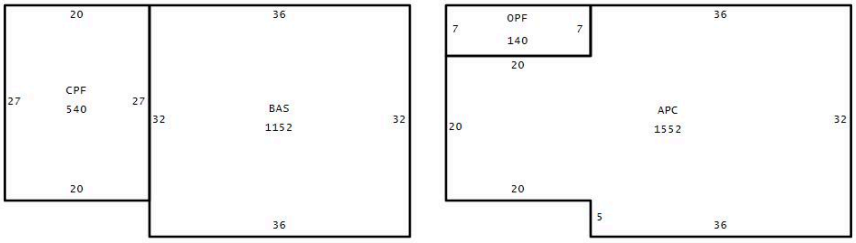
Land Area: ≅ 59,716 sf | ≅ 1.37 acres	Frontage and/or View: None	Seawall: No

Property Use	Land Dimensions	Unit Value	Units	Method	Total Adjustments	Adjusted Value
Vehicle Sl/Serv/Rent	0x0	$50	11,085	SF	1.0000	$554,250
Rivers And Lakes	0x0	$1,000	1.3700	AC	1.0000	$1,370

2026 Building 1 Structural Elements and Sub Area Information

Structural Elements	
Foundation	Continuous Footing
Floor System	Slab On Grade
Exterior Walls	Concrete Block
Unit Stories	2
Roof Frame	Gable Or Hip
Living Units	0
Roof Cover	Composition Shingle
Year Built	1980
Building Type	Storage Warehouses
Quality	Average
Floor Finish	Carpet Combination
Interior Finish	Dry Wall
Cooling	Heat & Cooling Pkg
Fixtures	3
Effective Age	39

Sub Area	Heated Area SF	Gros
Apartment (APC)	1,552	1,552
Base (BAS)	1,152	1,152
Carport (CPF)	0	540
Open Porch (OPF)	0	140
Total Area SF	**2,704**	**3,384**



2026 Extra Features

Description	Value/Unit	Units	Total Value as New	Depreciated Value	Year
DOCK	$51.00	2,128.0	$108,528	$67,287	2012
FENCE	$17.00	200.0	$3,400	$1,360	1980

Permit Data

Permit information is received from the County and Cities. This data may be incomplete and may exclude permits that do not result in field reviews (for example for water heater replacement permits). We are required to list all improvements, which may include unpermitted construction. Any questions regarding permits, or the status of non-permitted improvements, should be directed to the permitting jurisdiction in which the structure is located.

Permit Number	Description	Issue Date	Estimated Value
20221105	FIRESPRINK	12/05/2022	$17,394
D&L3990	DOCK	08/26/2019	$48,900
RC49731-19	DOCK	08/20/2019	$0
RC42055-12	DOCK	06/01/2012	$0
201200386	SEA WALL	06/01/2012	$17,600
201200419	DOCK	06/01/2012	$6,500
201200259	ADDITION/REMODEL/RENOVATION	04/20/2012	$19,500
201200200	MISCELLANEOUS	02/10/2012	$5,000
PER-H-CB267605	SPA/JAC/HT	01/16/2003	$2,599
PER-H-CB198264	ROOF	06/09/1999	$2,940

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Emergency Response Incident Report

Incident #:	County:	Latitude: 27.805366 (verified)	Incident Date: 03/28/2019
2019-4C-62749Z	Pinellas	Longitude: -82.7965 (verified)	Incident Time: 02:00 PM US/EASTERN

OER Employee Receiving Report:	OER Responses:	Reported Date: 03/28/2019
Sartory, Lindsay	Follow-up, Phone, Referral	Reported Time: 02:44 PM US/EASTERN

Incident Reported By: Via SWO, Via NRC
Pinellas County Sheriff's Office

Address:
FL US
Phones:
Business : 727-331-1532 Extn:
Contact Person:

Location of Incident:
545 150th Ave

Nearest City/Town: MADEIRA BEACH

Threat to U.S Navigable Waters? Yes **Confirmed/Potential:** Potential
Describe Threat: Possible threat to waterway due to diesel release. Waterway is an AP.

Descriptions:	Modes:	Media Affected:	Actions:
Bilge Discharge	Coastal	Surface Waters	Absorbent Used
Intentional Act	Waterway	Vegetation	Investigation
			RP Identified
			Referral

Incident Contractors:

Incident Parties:

Individual Name: Hawley, Steven **Party Type:** Responsible Party, Owner,
Address:
108 24th Ave APALACHICOLA FL 32320 US **DL#:**
Phones: **DOB#:**
Cell : 309-208-8267 Extn:
Contact Person:

Pollutants:

Pollutant Name	Category	Potential Amount	Actual Amount	Unit Of Measure	Determined By
Diesel fuel	Petroleum	25.00	15.00	gallon	Investigator Estimate

	Coastal Category:	(Landward COLREG Line)	(Seaward COLREG Line)
Yes	Minor	< 1000 gallons	< 10,000 gallons
No	Moderate	1000 to 10,000 gallons	10,000 to 100,000 gallons
No	Major	> 10,000 gallons	> 100,000 gallons

Agencies Responded: Local Programs, Police/Sheriff, United States Coast Guard
Agencies Notified: Local Programs, National Response Center, Office of Emergency Response, Police/Sheriff, State Watch Office, United S

FOSC Notified: Yes **Date:** 03/28/2019 **FOSC Response:** Yes
Name of FOSC Notified: Sector St. Pete. **Time:** 02:50 PM US/EASTERN

Narrative:

SWO #: 2019-1781

NRC #: 1241294

Coordinates verified by Google Earth.

OER/State On-Scene Coordinator: **Date:** **Hours spent:**

ID# **Fax#**

Print **Sign:**

Federal On-Scene Coordinator:

*The above actions were properly taken and coordinated with the National Contingency Plan (NCP, 40 CFR 300)

Fax# **Date:**

Print **Sign:**

OER Response Information

OER On-Scene Coordinator:	**Arrival Date:** **Arrival Time:**	**Incident #:** 2019-4C-62749Z

PERSONNEL EXPENSES:

Sartory, Lindsay	2	$ 27.06	per hour	$ 54.12
Brantley, Lindsay	2	$ 27.06	per hour	$ 54.12

TRANSPORTATION EXPENSES:

PPE EXPENSES:

SAMPLING EQUIPMENT EXPENSES:

EXPENDABLE EXPENSES:

INSTRUMENTATION EXPENSES:

MISCELLANEOUS EXPENSES:

Incident Narrative:

On 3/28/2019, Officer Charley Tita with the Pinellas County Sheriff's Office, reported that an individual was pumping diesel fuel from a vessel's bilge into the water via the NRC and SWO. There was a sheen and strong smell of diesel in the area.

Tampa OER Responder L. Sartory called the USCG and spoke with Petty Officer Post. He stated that the USCG would be responding and he would keep OER updated. Petty Officer Post updated Responder Sartory once on scene to update that between 10-15 gallons of diesel had been pumped into the water and had directly impacted the mangroves. The USCG issued the RP a ticket.

Tampa OER conducted a resource assessment due to the impact on the mangroves and Responder Sartory also notified the Mangrove Program in Pinellas County, who stated they would also be conducting an investigation.

OER received the USCG's report on 5/13/2019 and considers this case closed.

Approved By: **Date:**

NATURAL RESOURCE DAMAGE ASSESSMENT WORKSHEET

Incident Number: 2019-4C-62749Z
Invoice Date: 04/16/2019
Date of Discharge: 03/28/2019
Discharge Origin: Bilge Discharge, Intentional Act

Compensation

[(B X V X L X SMA) + A] X PC + ETS + AC = TOTAL AMOUNT

(B) Base Rate: $ 1.00 per gallon

(L) Location Factor: 8

8 - inshore, to a point 1 statute mile seaward
. 5 - nearshore, 1 to 3 statute miles seaward
.
1 - offshore, over 3 statute miles seaward or <10,000 gallons & originating within 100 yds. of a T.F. within a designated port authority.

(SMA) Special Management Area Factor: 2

(A) Additive Dollar Amount for Impacted Habitat:

Habitat Name	$ Amount per unit	X Distance/Area	X SMA
Mangroves	$ 1.00	5000.00	2

Total Dollar amount for Impacted Habitat (A): $ 5,000.00

(V & PC) Pollutant Volume & Category Factor:

8 - bunker/residual fuels.

4 - waste oils, crude oil, lubricating oil, asphalt, tars.

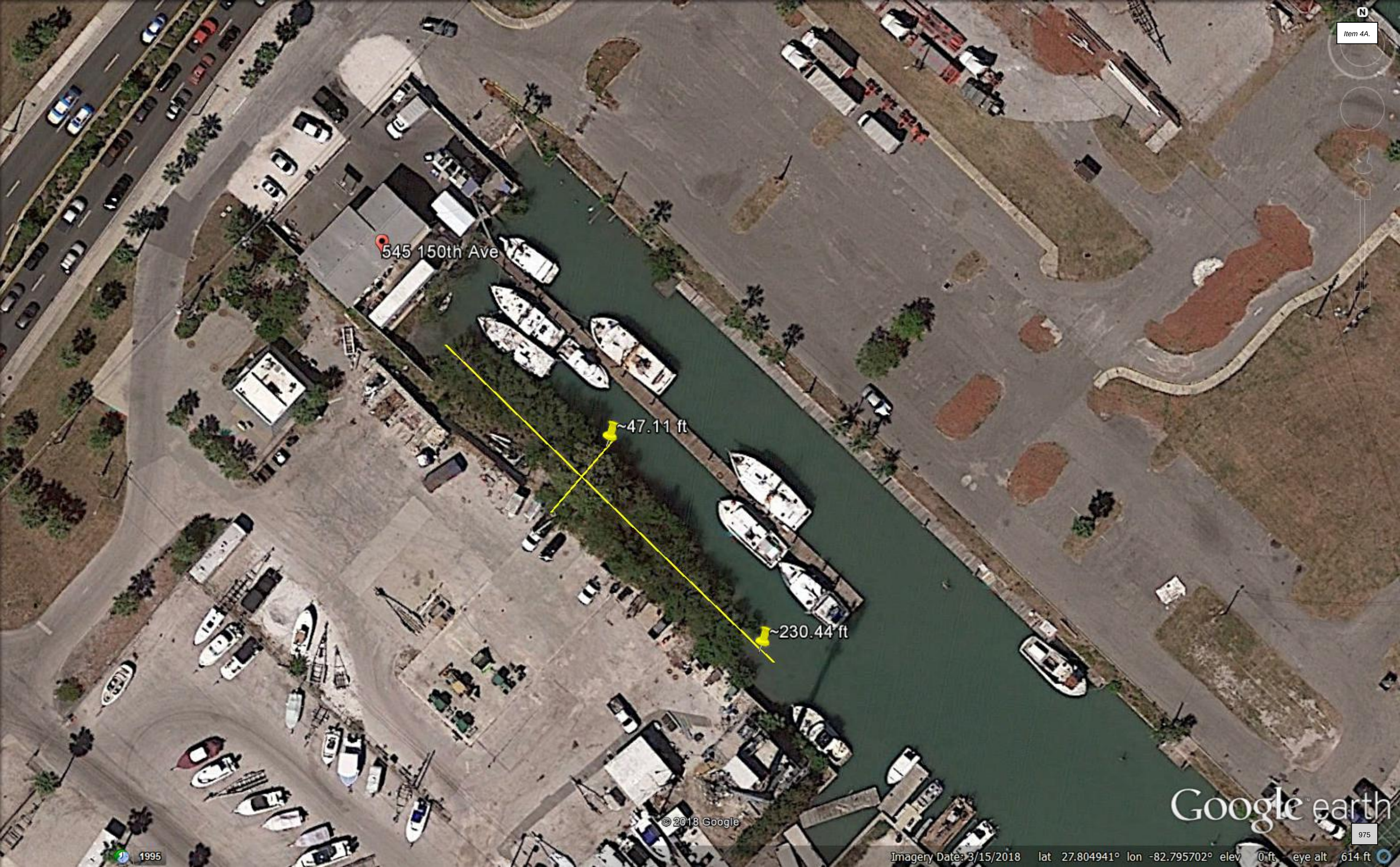
1 - hydraulic fluids, diesel fuel, heating oil, jet aviation fuels, motor fuels including aviation gasoline, kerosene, stationary turbine fuels, ammonia and its derivatives, and chlorine and its derivatives.

Pollutant Name	Volume	PC Factor
Diesel fuel	15.00	1

Total of {(B X V X L X SMA) + A} X PC for all Pollutants: $ 5,240.00

(ETS) Endangered and Threatened Species:

Total of {(B X V X L X SMA) + A} X PC =	$5,240.00
Endangered or Threatened Species (ETS) =	$0.00
Administrative Cost (AC) =	$27.06
TOTAL DAMAGE COMPENSATION DUE: {(B X V X L X SMA) + A} X PC + ETS + AC =	$5,267.06


545 150th Ave
~47.11 ft
~230.44 ft
© 2018 Google
1995
Google earth
Imagery Date: 3/15/2018 lat 27.804941° lon -82.795702° elev 0 ft eye alt 614 ft

Sartory, Lindsay

From: HQS-PF-fldr-NRC@uscg.mil
Sent: Thursday, March 28, 2019 2:41 PM
To: LetoBarone, Domenic; Arleo, Jamie; Tobergte, Jeff; Wenner, Peter; Sartory, Lindsay
Subject: NRC#1241294

NATIONAL RESPONSE CENTER 1-800-424-8802
GOVERNMENT USE ONLYGOVERNMENT USE ONLY***
Information released to a third party shall comply with any
applicable federal and/or state Freedom of Information and Privacy Laws

Incident Report # 1241294

INCIDENT DESCRIPTION

*Report taken by NRC at 14:24 on 28-MAR-19
Incident Type: VESSEL
Incident Cause: DUMPING
Affected Area: MADEIRA BEACH CAUSEWAY
Incident occurred on 28-MAR-19 at 14:00 local incident time.
Affected Medium: WATER / MANGROVES / MADEIRA BEACH CAUSEWAY

REPORTING PARTY
Name: CHARLEY TITA
Organization: PINELLAS COUNTY SHERIFF
LARGO, FL

PRIMARY Phone: (727)3311532
Type of Organization: POLICE DEPARTMENT

SUSPECTED RESPONSIBLE PARTY
Name: STEVEN HAWLEY
Organization: VESSEL: NOMAD

PRIMARY Phone: (309)2088267
Type of Organization: PRIVATE CITIZEN

INCIDENT LOCATION
545 150TH AVE County: PINELLAS
City: MADEIRA BEACH State: FL

RELEASED MATERIAL(S)
CHRIS Code: ODS Official Material Name: OIL: DIESEL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT

CALLER REPORTED THAT AN INDIVIDUAL WAS PUMPING DIESEL FUEL FROM THE VESSEL'S BILGE INTO THE WATER. THERE IS A SHEEN AND A STRONG DIESEL SMELL IN THE AREA.

SENSITIVE INFORMATION

INCIDENT DETAILS

Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---
Sheen Color: REDDISH
Sheen Odor Description: DIESEL
Sheen Travel Direction:
Sheen Size Length: 100 FEET
Sheen Size Width: 50 FEET
---WATER INFORMATION---
Body of Water: MADEIRA BEACH CAUSEWAY
Tributary of: ICW
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN
---VESSEL INFORMATION---
Name: NOMAD Number: 933472 Aground: NO
Flag:
Length: 36 Breadth: Draught:
Type: FISHING
Hull Construction:
Fuel Capacity:
Fuel on Board:
Cargo Capacity:
Cargo on Board:

IMPACT

Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Sent to Hospital: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO

Closure Type	Description of Closure	Hours Closed	Direction of Closure

Air: NO

Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: YES/VEGETATION
Media Interest: UNKNOWN Community Impact due to Material:

REMEDIAL ACTIONS

INVESTIGATION UNDERWAY
Release Secured: YES
Release Rate:
Estimated Release Duration:

WEATHER

ADDITIONAL AGENCIES NOTIFIED

Federal:
State/Local: SHERIFF
State/Local On Scene: SHERIFF
State Agency Number:

NOTIFICATIONS BY NRC

CENTERS FOR DISEASE CONTROL (GRASP)
28-MAR-19 14:40 (770)4887100
CENTRAL FLORIDA INTEL EXCHANGE (REGIONAL FUSION CENTER--FL REGION 5)
28-MAR-19 14:40 (407)8583890
DHS NOC (USCG LNO)
28-MAR-19 14:40 (202)2828114
CG INVESTIGATIVE SERVICE HQ (WFO)
28-MAR-19 14:40 (202)4936607
DHS DEFENSE THREAT REDUCTION AGENCY (CHEMICAL AND BIOLOGICAL TECHNOLOGI
28-MAR-19 14:40 (703)7673477
DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)
28-MAR-19 14:40 (202)3661863
EPA CRIMINAL INVESTIGATION DIVISION (CID FLORIDA)
28-MAR-19 14:40 (813)3481646
U.S. EPA IV (DUTY OSC)
28-MAR-19 14:40 (404)6504955
U.S. EPA IV (REGION 4 FL/GA)
28-MAR-19 14:40 (404)6504955
FEMA REGION 4 (WATCH UNIT)
28-MAR-19 14:40 (770)2203158
FLD INTEL SUPPORT TEAM SCTR ST PETE (INTELLIGENCY SPECIALIST)
28-MAR-19 14:40 (813)2282191
USCG NATIONAL COMMAND CENTER (MAIN OFFICE)

28-MAR-19 14:40 (202)3722100
FL BUREAU OF EMERGENCY RESPONSE (TAMPA-SW)
28-MAR-19 14:40 (843)4705700
FLORIDA DEPT OF ENV PROTECTION (OFFICE OF EMERGENCY RESPONSE)
28-MAR-19 14:40 (850)2452875
NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)
28-MAR-19 14:40 (202)2829201
NOAA RPTS FOR FL (MAIN OFFICE)
28-MAR-19 14:40 (206)5264911
DOI FOR REGION 4 (MAIN OFFICE)
28-MAR-19 14:40 (404)3314524
SEAHAWK IOC (INTER-AGENCY OPERATIONS CENTER)
28-MAR-19 14:40 (803)2060971
SECTOR ST PETERSBURG (MARINE SAFETY OFFICE)
(727)8247543
SECTOR ST PETERSBURG (SECURITY REPORTS)
28-MAR-19 14:40 (727)8247543
FL DEM STATE WATCH OFFICE (MAIN OFFICE)
28-MAR-19 14:40 (850)4139900
TSA OFFICE OF SECURITY OPERATIONS (SURFACE COMPLIANCE BRANCH SE REGION
28-MAR-19 14:40 (904)9804075
MIAMI TACTICAL ANALYTICAL UNIT (FUSION CENTER)
28-MAR-19 14:40 (305)9869616
USCG DISTRICT 7 (MAIN OFFICE)
28-MAR-19 14:40 (305)4156800
USCG DISTRICT 7 (PREVENTION DEPT)
28-MAR-19 14:40 (305)4156838
USCG DISTRICT 7 (INCIDENT MANAGEMENT ADVISOR)
28-MAR-19 14:40 (305)4156838
USCG DISTRICT 8 (PLANNING)
28-MAR-19 14:40 (504)6712080

ADDITIONAL INFORMATION

*** END INCIDENT REPORT #1241294 ***
Report any problems by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT
https://clicktime.symantec.com/3KpLRAwC2zKqhgS44d5ixJy7Vc?u=http%3A%2F%2Fwww.nrc.uscg.mil

Sartory, Lindsay

From: Thames, Joseph S <jthames@co.pinellas.fl.us>
Sent: Tuesday, April 02, 2019 4:09 PM
To: Sartory, Lindsay
Cc: Petren, Conor J; Weed, Melanie P; Monteclaro, Michelle
Subject: RE: Diesel Dumping in Mangroves in Madeira Beach

Importance: High

Good afternoon Lindsay,

I received your message and tried calling back; unfortunately your phones (or our phones) seem to be down this afternoon. Could you email me the information concerning the bilge spill at Madeira Beach including enforcement action conducted by yourself, Pinellas County Sheriff's Dept, and the Coast Guard. Also the affected area and responsible party's info would be greatly appreciated as well.

Sincerely,

Joseph S. Thames Jr.
Public Works: Division of Environmental Management
NPDES Coordinator
Pinellas County
22211 U.S. Highway 19 N., Bldg. 10
Clearwater, FL 33765
Phone (727) 464-3946
jthames@pinellascounty.org

"In order to be successful, one must learn to get up in the morning." - J. Thames

Print only if necessary. Nature will thank you! Conserve Water

Follow Pinellas County:

www.pinellascounty.org
Subscribe to county updates and news

All government correspondence is subject to the public records law.
We value your input; please click https://www.research.net/r/MRT86Z3 to tell us how we are doing.

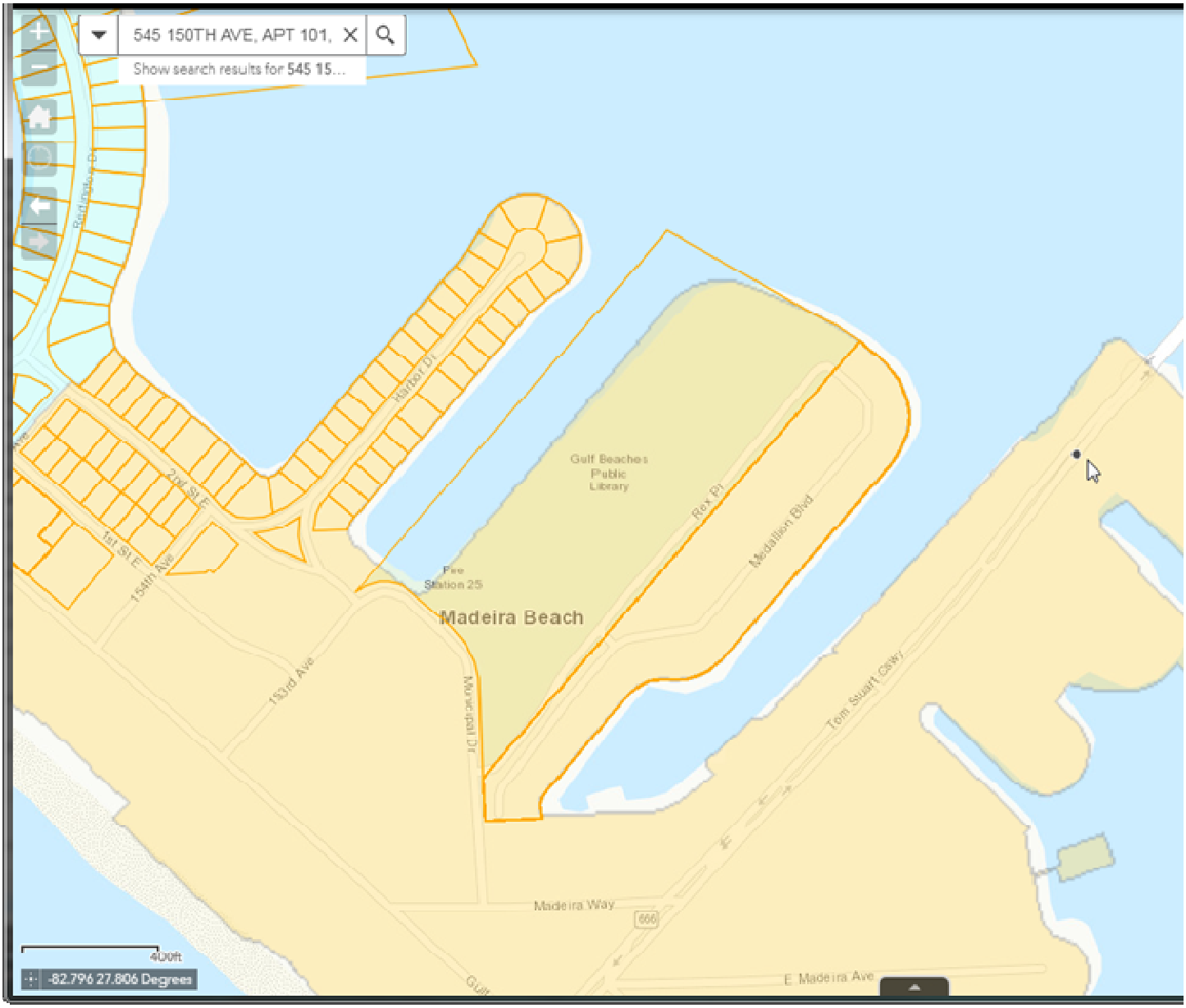
Important - Our work place is Americans with Disabilities Act (ADA) sanctioned "fragrance-free" because of chemical allergies and we want to remind everyone to please refrain from wearing any scented/fragranced lotions, hair products, deodorant, sprays, etc. Failure to follow these guidelines could cause individual illness and could result in legal action against persons who did not follow these guidelines.

From: Watershed
Sent: Friday, March 29, 2019 10:39 AM
To: Megan Wepfer <mwepfer@madeirabeachfl.gov>; Marisicano, Dave <dmarsicano@madeirabeachfl.gov>
Cc: Thames, Joseph S <jthames@co.pinellas.fl.us>; Monteclaro, Michelle <mmonteclaro@co.pinellas.fl.us>; Lassandro, Diane <dlassandro@co.pinellas.fl.us>
Subject: FW: Diesel Dumping in Mangroves in Madeira Beach

Good Morning Team,

We received the below email from FDEP regarding a complaint within Madeira Beach. We have also passed this along to our team that oversees mangroves for their investigation. Would this be something that your team could look into?

Thanks for your time and assistance!



Brandy Pellegrino
Administrative Specialist

PINELLAS COUNTY PUBLIC WORKS
ENVIRONMENTAL MANAGEMENT
22211 US Hwy 19 N, Bldg 10
Clearwater, FL 33765
Phone: (727) 464-8854
Fax: (727) 464-4403
Bpellegrino@pinellascounty.org

We value your input; please click here to tell us how we are doing!

Important - Our work place is Americans with Disabilities Act (ADA) sanctioned "fragrance-free" because of chemical allergies and we want to remind everyone please refrain from wearing any scented/fragranced lotions, hair products, deodorant, sprays, etc. Failure to follow these guidelines could cause individual illness and could result in legal action against persons who did not follow these guidelines.

From: Sartory, Lindsay [mailto:Lindsay.Sartory@FloridaDEP.gov]
Sent: Friday, March 29, 2019 9:44 AM
To: Watershed <Watershed@co.pinellas.fl.us>
Cc: Lynch, Michael <Michael.Lynch@dep.state.fl.us>
Subject: Diesel Dumping in Mangroves in Madeira Beach

Good Morning,

The State Watch Office received a report about a vessel pumping diesel from its bilge directly into the water at the address of 545 150th Avenue, Madeira Beach via the Pinellas County Sheriff's Office. The sheen was reddish in color and was 100 feet long by 50 feet wide. The Pinellas County Sheriff and US Coast Guard responded and investigated and informed us that mangroves were located in the area and were impacted by the diesel.

If you need additional information and/or responsible party information, after you conduct an inspection/investigation, please let me know.

Regards,

Lindsay Sartory
Environmental Specialist II
Compliance Assurance Program
Office of Emergency Response
Florida Department of Environmental Protection
Southwest District
13051 N Telecom Parkway, Suite 101
Temple Terrace, FL 33637
Phone (813) 470-5867
Lindsay.Sartory@FloridaDEP.gov

Sartory, Lindsay

From: Watershed <Watershed@co.pinellas.fl.us>
Sent: Friday, March 29, 2019 10:20 AM
To: Sartory, Lindsay
Cc: Lynch, Michael
Subject: RE: Diesel Dumping in Mangroves in Madeira Beach

Good Morning Lindsay,

Thank you for passing this information to us. We've forwarded this to our team that oversees mangrove management, and the environmental contacts within Madeira Beach.

Thank you again for your time.

Brandy Pellegrino
Administrative Specialist

PINELLAS COUNTY PUBLIC WORKS
ENVIRONMENTAL MANAGEMENT
22211 US Hwy 19 N, Bldg 10
Clearwater, FL 33765
Phone: (727) 464-8854
Fax: (727) 464-4403
Bpellegrino@pinellascounty.org

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To: Watershed <Watershed@co.pinellas.fl.us>
Cc: Lynch, Michael <Michael.Lynch@dep.state.fl.us>
Subject: Diesel Dumping in Mangroves in Madeira Beach

Good Morning,

The State Watch Office received a report about a vessel pumping diesel from its bilge directly into the water at the address of 545 150th Avenue, Madeira Beach via the Pinellas County Sheriff's Office. The sheen was reddish in color and was 100 feet long by 50 feet wide. The Pinellas County Sheriff and US Coast Guard responded and investigated and informed us that mangroves were located in the area and were impacted by the diesel.

If you need additional information and/or responsible party information, after you conduct an inspection/investigation, please let me know.

Regards,

Lindsay Sartory
Environmental Specialist II
Compliance Assurance Program
Office of Emergency Response
Florida Department of Environmental Protection
Southwest District
13051 N Telecom Parkway, Suite 101
Temple Terrace, FL 33637
Phone (813) 470-5867
Lindsay.Sartory@FloridaDEP.gov



Sartory, Lindsay

From: SWP@em.myflorida.com
Sent: Thursday, March 28, 2019 2:52 PM
To: linda.mcwhorter@em.myflorida.com; John.Kohnke@myfloridacfo.com; wayne.watts@myfloridacfo.com; tjlyon@me.com; EOC-COSLogistics@em.myflorida.com; Jeff.Swain@em.myflorida.com; eugene.buerkle@em.myflorida.com; sam.walters@em.myflorida.com; amy.godsey@em.myflorida.com; axel.runtschke@em.myflorida.com; taylor.cheney@em.myflorida.com; justin.lazzara@em.myflorida.com; Christie.Mathison@flhealth.gov; Jared.Moskowitz@em.myflorida.com; Kevin.Guthrie@em.myflorida.com; jared.rosenstein@em.myflorida.com; jason.mahon@em.myflorida.com; lauren.engel@em.myflorida.com; jon.bussey@em.myflorida.com; jim.roberts@em.myflorida.com; ashley.davis@em.myflorida.com; ryan.lock@em.myflorida.com; ian.guidicelli@em.myflorida.com; Roff, Nick; russell.chris@epa.gov; Schrader, John; chris.stevens@em.myflorida.com; Eric.Lott@em.myflorida.com; Kevin.Hardy@em.myflorida.com; swp@em.myflorida.com; Arleo, Jamie; LetoBarone, Domenic; Yeargan, Mary; Wenner, Peter; Tobergte, Jeff; Kaur, Ramandeep; Lynch, Michael; Herbon, Shannon; Boatwright, Kelley M.; ONeal, Charley; Sartory, Lindsay; Brock, James; Tafuni, Steven; Peck, Erica; Grondahl, Max; Greenberg, Samuel; Miller, Dee Ann; Depnews; Kennedy, Shannon; Vazquez, Pamala; paul.siddall@em.myflorida.com; scott.ehlers@myclearwater.com; cnaswort@usf.edu; jfleischman@usf.edu; ema@pinellascounty.org; jborries@pinellascounty.org; cparrott@co.pinellas.fl.us; cperkins@pinellascounty.org
Subject: INITIAL / Pinellas / Diesel Release / DEM-Holcomb

Florida Division of Emergency Management

State Watch Office Incident Report

Attachments

Attachment: NRC#1241294

Main Information

Report #: 2019-1781

Status: Assigned

Reported to SWO on: 3/28/2019 14:44 ET

Severity: Local Incident

Description: Diesel Release

This situation involves: Petroleum Spill

Affected Sectors: DEP District - Southwest, DEP OER Tampa - Day

Initial Report: PER NRC#1241294 "VERBATIM" CALLER REPORTED THAT AN INDIVIDUAL WAS PUMPING DIESEL FUEL FROM THE VESSEL'S BILGE INTO THE WATER. THERE IS A SHEEN AND A STRONG DIESEL SMELL IN THE AREA. INVESTIGATION UNDERWAY

Injuries: No

Fatalities (Unconfirmed by State Medical Examiner): No

Environmental impact: Yes

DEP callback requested: No

Incident Occurred: 3/28/2019 14:00 ET

Most Recent Update Date/Time: 03/28/2019-14:51 ET

Most Recent Update: N/A

Affected Counties: Pinellas

Facility Name or Description:

Incident Location: *Address:* 545 150TH AVE *City:* Madiera Beach

Map

Coordinates: *Lat*: 27.805366, *Long*: -82.7965

Contact Information

Reporting Party: Not Available

Responsible Party: Unknown

On-Scene Contact: Unknown

Petroleum Spill

Sub-Type: Offshore

Situation: Active, release in progress

Description: Petroleum Spill

Petroleum Type: Fuel

Name or Description: Diesel

Source / Container: Marine Vessel

Released: Outside environment

Storm drains affected: No

Waterways affected: Yes

Name(s) of waterways: Madiera Beach Causeway

Major roadways closed: No

Cleanup actions been taken: Unknown

Notification 03/28/2019-14:52 / DEM-Holcomb

linda.mcwhorter@em.myflorida.com; John.Kohnke@myfloridacfo.com; wayne.watts@myfloridacfo.com; tjlyon@me.com; EOC-COSLogistics@em.myflorida.com; Jeff.Swain@em.myflorida.com; eugene.buerkle@em.myflorida.com; sam.walters@em.myflorida.com; amy.godsey@em.myflorida.com; axel.runtschke@em.myflorida.com; taylor.cheney@em.myflorida.com; justin.lazzara@em.myflorida.com; Christie.Mathison@flhealth.gov; Jared.Moskowitz@em.myflorida.com; Kevin.Guthrie@em.myflorida.com; jared.rosenstein@em.myflorida.com; jason.mahon@em.myflorida.com; lauren.engel@em.myflorida.com; jon.bussey@em.myflorida.com; jim.roberts@em.myflorida.com; ashley.davis@em.myflorida.com; ryan.lock@em.myflorida.com; ian.guidicelli@em.myflorida.com; nick.roff@floridadep.gov; russell.chris@epa.gov; John.Schrader@floridadep.gov; chris.stevens@em.myflorida.com; Eric.Lott@em.myflorida.com; Kevin.Hardy@em.myflorida.com; swp@em.myflorida.com; jamie.arleo@floridadep.gov; domenic.letobarone@floridadep.gov; mary.yeargan@floridadep.gov; peter.wenner@floridadep.gov; Jeff.Tobergte@floridadep.gov; ramandeep.kaur@floridadep.gov; michael.lynch@floridadep.gov; shannon.herbon@floridadep.gov; Kelley.M.Boatwright@floridadep.gov; charley.oneal@floridadep.gov; Lindsay.Sartory@floridadep.gov; James.Brock@FloridaDEP.gov; Steven.Tafuni@FloridaDEP.gov; Erica.Peck@FloridaDEP.gov; Max.Grondahl@FloridaDEP.gov; Samuel.Greenberg@FloridaDEP.gov; Dee.Ann.Miller@floridadep.gov; DEPNews@floridadep.gov; Shannon.Kennedy@floridadep.gov; Pamala.Vazquez@floridadep.gov; paul.siddall@em.myflorida.com; scott.ehlers@myclearwater.com; cnaswort@usf.edu; jfleischman@usf.edu; ema@pinellascounty.org; jborries@pinellascounty.org; cparrott@co.pinellas.fl.us; cperkins@pinellascounty.org

The State Watch Office values your feedback; please take a 1 minute survey about this notification.

Brantley, Lindsay

From: Post, Eric M MST2 <Eric.M.Post@uscg.mil>
Sent: Monday, May 13, 2019 9:29 AM
To: Sartory, Lindsay
Subject: NRC #1241294
Attachments: PR Statement.pdf

Ms. Sartory,

Sorry it's been such a pain to get ahold of me, it looks like you were sent to the wrong person at least once for this case! I was the responder for the F/V NOMAD discharge and I know we briefly spoke about it previously. I have attached my statement that hopefully helps get you what you need for this case. The only thing I do not include in my statement is the estimated gallons discharged, which for this case I estimated at 15 gallons.

Very Respectfully,
MST2 Eric Post
Sector St. Petersburg IMD
(727) 824-7699

U.S. Department of Homeland Security

United States Coast Guard

Commander
United States Coast Guard
Sector St. Petersburg

600 8th Ave. SE
St. Petersburg, FL 33701
Phone: (727) 824-7574
Fax: (727) 824-7610

Pollution Responder Statement

I, the undersigned, make the following statement voluntarily, without threat of duress or promise of reward:

On March 28, 2019 I responded to NRC Report #1241294, which stated that an individual was pumping diesel fuel from a vessel bilge into the water at the Madeira Beach Causeway. At approximately 1445 I called the reporting party for the incident, a Pinellas County Sheriff's Deputy named Charley Tita. He stated that he had a video of the FV NOMAD (933472) discharging diesel fuel from the bilge directly into the waterway while moored near Madeira Beach Causeway and he was locking the scene down until we arrived.

I went on scene with LT Jane Sarnecky at approximately 1527. While there Officer Tita showed me a video that was very clearly oil being discharged from the bilge of the F/V NOMAD into Boca Ciega Bay, the navigable waterway the vessel was moored in. The owner of the vessel, Mr. Stephen Hawley, did not deny that the vessel had discharged but insisted the discharge was accidental. Inspection of the bilge of F/V NOMAD revealed that it still contained a mixture of diesel and motor oil. At this point I witnessed LT Sarnecky issue a NOFI to Mr. Hawley and instructed him to have the bilge cleaned prior to running it again. Some sheen still persisted in the water following their clean-up efforts but was unrecoverable and dissipating naturally.

Through the video obtained by Pinellas County Sheriff's Office I witnessed F/V NOMAD discharge oil into Boca Ciega Bay, a US navigable waterway, creating a sheen, the responsible party is Stephen Hawley.

I have read the above statement, and to the best of my knowledge and belief, it is true and correct.
-MST2 Eric Post

	4/29/19
POLLUTION RESPONDER SIGNATURE	**DATE**

Item 4A.

OUR NEWER TECHNOLOGY & ADVANCED SSL ENCRYPTION

(https://maritimedocumentation.us/)

THE FOLLOWING ARE HELPFUL LINKS

National Terrorism Advisory System

BOAT Responsibly

(http://www.uscgboating.org/)

MARAD
UNITED STATES MARITIME ADMINISTRATION

(http://www.marad.dot.gov/)

U.S. Customs and Border Protection

(http://www.cbp.gov/)

USCG NVDC Database Vessel Documentation Search

Please type in Vessel's official USCG number or the Vessel's name.

** USCG Database is updated every quarter and we do not guarantee accuracy*

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We were able to find the following information:

Perform another Search? (https://maritimedocumentation.us/vessel-search/)

Vessel Name	NOMAD
Official Number	933472
HIN	MBM01012B888
Service	Commercial Fishing Vessel
Flag	US
Self Propelled	1
Gross Ton	24
Net Ton	19
Length	36.6
Breadth	12.3
Depth	8
Measuring Organization	UNSPECIFIED
Hailing Port City	APALACHICOLA
Hailing Port State	FL
Hailing Port Province	UNITED STATES
Builder	MONZON BOAT MANUFACTURERS
Build Year	1988
Hull Build Country	UNITED STATES
Organization Type	N/A
First Name	STEVEN

Last Name	HAWLEY
Address	108 24th Ave
City	APALACHICOLA
State	FL
Province	UNSPECIFIED
Country	UNITED STATES
Postcode	32320
Documentation Issuance Date	6/21/2017
Documentation Exp Date	7/31/2018

Terms and Conditions (http://maritimedocumentation.us/terms-and-conditions/)

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Mission:
To protect, promote and improve the health of all people in Florida through integrated state, county and community efforts.

Ron DeSan
Gove

Joseph A. Ladapo, MD, PhD
State Surgeon General

Vision: To be the Healthiest State in the Nation

March 12, 2024

Mike Minard (sent via email: mminard@mas-env.com)
MAS Environmental, LLC
205 North Armenia Avenue, Suite 102
Tampa, FL 33609

Re: **Task 3 Deliverable – Supplemental Site Assessment Report**
Suncoast Boat Rental
545 150th Avenue
Madeira Beach, Pinellas County
FDEP Facility ID# 52/9101643
Discharge Date: March 27, 1991 (ATRP)
FDEP Purchase Order# C131A6

Dear Mr. Minard:

The Florida Department of Health in Pinellas (DOH Pinellas) has reviewed the Task 3 Deliverable, Supplemental Site Assessment (SSA) Report, dated and received February 26, 2024, for the above referenced Purchase Order (PO). The deliverable demonstrates that the components of Task 3 have been satisfactorily performed. The approved cost for the completion of Task 3 is $ 2,390.86, as detailed on the attached rate sheet. Please submit a final invoice, including retainage, within 30 days of receipt of this correspondence for the approved Task 3 work in accordance with procedures outlined in the above referenced PO.

This concludes all work under PO C131A6. The next scope of work will be prepared for generation of a new purchase order. If you should have any questions, please contact me by telephone at (727) 275-6458 or by email address at scott.lashbrook2@flhealth.gov.

Sincerely,

Scott Lashbrook

Digitally signed by Scott Lashbrook
Date: 2024.03.12 13:41:27 -04'00'

I, Scott Lashbrook, certify that I am the Contract Manager and the provided information is true and correct; the goods and services have been satisfactorily received and payment is now due. I understand that the office of the State Chief Financial Officer reserves the right to require additional documentation and/or to conduct periodic post-audits of any agreements.

Scott Lashbrook
Environmental Manager
Petroleum Restoration Program

ec: FDEP File

Florida Department of Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Storage Tanks & Contamination Monitoring Information

Cover Page Report

Report Run Date: 09/15/2026 Last Data Refresh: 09/14/2026 Report Generated from DOPPLER

District	Southwest	**Type**	Marine/Coastal Fuel Storage
County	Pinellas	**Status**	CLOSED
ID	9101643	**Latitude**	27° 48' 19.2024
Name	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH, FL 33708-2021	**Longitude**	82° 47' 46.518
		LL Method	DPHO
Contact	MCLEAN, HOWARD	**LL Status**	REVIEWED
Phone	(813) 391-6810	**Status Date**	10/23/2014

Account Owner Information

Name	MCLEAN, HOWARD 545 150TH AVE MADEIRA BEACH, FL 33708-2021	**Effective Date**	04/08/1991
Contact	HOWARD MCLEAN		
Phone	(813) 391-6810		
Email			
		Placard # / Date	

Property Owner Information

Name	DEAN PRUITT AND MARIA PRUITT 1336 BAYVIEW DR CLEARWATER, FL 33756	**Effective Date**	09/03/2019
Contact			
Phone			

Tank	Tank Size	Content	Installed	Placement	Status
1	2000	Unleaded Gas (B)		UNDERGROUND	Removed from Site (B)

Constructions	Pipings	Monitorings
(D) Unknown	(Y) Unknown	(Y) Unknown

No Insurance Documents Found

No System Tests Found

No Legacy Data Found

No Compliance Activity Data Found

No Open AOCs Found

No Open Violations Found

Discharge Information

Discharge Date	Clean Up Status	Score	Eligibility Info	Site Manager	Phone
03/27/1991	ACTIVE	11	ABANDONED TANK RESTORATION PROGRAM-ELIGIBLE		

Item 4A.

Detailed Facility Report

Facility Summary

CITY OF MADEIRA BEACH - MUNICIPAL MARINA

503 150TH AVE, MADEIRA BEACH, FL 33708

FRS (Facility Registry Service) ID: 110033636457

EPA Region: 04

Latitude: 27.80484

Longitude: -82.797

Locational Data Source: FRS

Industries: Amusement, Gambling, and Recreation Industries

Indian Country: N

Enforcement and Compliance Summary

Statute	CWA
Compliance Monitoring Activities (5 years)	1
Date of Last Compliance Monitoring Activity	12/03/2021
Compliance Status	No Violation Identified
Qtrs in Noncompliance (of 12)	0
Qtrs with Significant Violation	0
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Regulatory Information

Clean Air Act (CAA): No Information

Clean Water Act (CWA): Non-Major, Permit Expired (FLRNEE554)

Resource Conservation and Recovery Act (RCRA): No Information

Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Go To Enforcement/Compliance Details

Known Data Problems <https://epa.gov/resources/echo-data/known-data-problems>

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110033636457					N	27.80484	-82.797

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System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
ICIS-NPDES	CWA	FLRNEE554	Non-Major: General Permit Covered Facility	Expired	Industrial Stormwater	08/10/2022	N	27.8040882	-82.796062

Facility Address

System	Statute	Identifier	Facility Name	Facility Address	Facility County
FRS		110033636457	CITY OF MADEIRA BEACH - MUNICIPAL MARINA	503 150TH AVE, MADEIRA BEACH, FL 33708	Pinellas County
ICIS-NPDES	CWA	FLRNEE554	CITY OF MADEIRA BEACH - MUNICIPAL MARINA	503 150TH AVE, MADEIRA BEACH, FL 33708-2021	Pinellas County

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description
ICIS-NPDES	FLRNEE554	4493	Marinas

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
ICIS-NPDES	FLRNEE554	713930	Marinas

Facility Industrial Effluent Guidelines

Identifier	Effluent Guideline (40 CFR Part)	Effluent Guideline Description

No data records returned

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)

No data records returned

Enforcement and Compliance

Compliance Monitoring History

Last 5 Years

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)
CWA	FLRNEE554	ICIS-NPDES	Inspection/Evaluation	Industrial Stormwater - Evaluation	State	12/03/2021	

Entries in italics are not included in ECHO's Compliance Monitoring Activity counts because they are not compliance monitoring strategy <https://www.epa.gov/compliance/compliance-monitoring-programs> *activities or because they are not counted as inspections within EPA's Annual Results* <https://www.epa.gov/enforcement/enforcement-data-and-results>.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CWA	FLRNEE554	No	06/30/2026	0	09/11/2026

Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11
CWA (Source ID: FLRNEE554)		07/01-09/30/23	10/01-12/31/23	01/01-03/31/24	04/01-06/30/24	07/01-09/30/24	10/01-12/31/24	01/01-03/31/25	04/01-06/30/25	07/01-09/30/25	10/01-12/31/25	01/01-03/31/26
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified
	Quarterly Noncompliance Report History											

Informal Enforcement Actions

Last 5 Years

Statute	System	Source ID	Type of Action	Lead Agency	Date

No data records returned

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions

Last 5 Years

Statute	System	Law/ Section	Source ID	Type of Action	Case No.	Lead Agency	Case Name	Issued/ Filed Date	Settlements/ Actions	Settlement/ Action Date	Federal Penalty Assessed	State/ Local Penalty Assessed	Penalty Amount Collected	SEP Value	Comp Action Cost

No data records returned

Environmental Conditions

Watersheds

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
031002070504	Clearwater Harbor	--	No	No	--	Yes

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Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Ecological Use	Fish Consumption Use	Recreation Use	Other Use

No data records returned

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)
Ozone	No	--	Yes	1-Hour Ozone (1979)
Lead	No	--	No	--
Particulate Matter	No	--	No	--
Carbon Monoxide	No	--	No	--
Sulfur Dioxide	No	--	No	--

Pollutants

Toxics Release Inventory History of Reported Chemicals Released or Transferred in Pounds per Year at Site

TRI Facility ID	Year	Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Disposal to Land	Total On-Site Releases	Total Off-Site Transfers

No data records returned

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name

No data records returned

CWA (Clean Water Act) Discharge Monitoring Report (DMR) Pollutant Loadings

DMR and TRI Multi-Year Loading Report

NPDES ID	Description

No data records returned

Community

Demographic Profile of Surrounding Area (1-Mile Radius)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2023 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. Census boundaries and demographic data for U.S. Territories are based on the "2020 Island Areas Demographic Profiles" from the U.S. Census Bureau. EPA's spatial processing methodology considers the overlap between the selected radii and ACS census block groups in determining the demographics surrounding the facility. For more detail about this methodology, see the DFR Data Dictionary <https://epa.gov/help/reports/dfr-data-dictionary#demographic>.

General Statistics (ACS (American Community Survey))	
Total Persons	5,145
Population Density	3,957/sq.mi.
Housing Units in Area	4,779
Percent People of Color	15%
Households in Area	2,691
Households on Public Assistance	24
Persons With Low Income	1,274
Percent With Low Income	25%

Geography	
Radius of Selected Area	1 mi.
Center Latitude	27.80484
Center Longitude	-82.797
Total Area	3.14 sq.mi.
Land Area	41%
Water Area	59%

Income Breakdown (ACS (American Community Survey)) - Households (%)	
Less than $15,000	156 (5.79%)
$15,000 - $25,000	236 (8.77%)

Age Breakdown (ACS (American Community Survey)) - Persons (%)	
Children 5 years and younger	99 (2%)
Minors 17 years and younger	337 (7%)
Adults 18 years and older	4,808 (93%)
Seniors 65 years and older	2,016 (39%)

Race Breakdown (ACS (American Community Survey)) - Persons (%)	
White	4,489 (87%)
African-American	74 (1%)
Hispanic-Origin	267 (5%)
Asian	325 (6%)
Hawaiian/Pacific Islander	4 (0%)
American Indian	3 (0%)
Other/Multiracial	110 (2%)

Education Level (Persons 25 & older) (ACS (American Community Survey)) - Persons (%)	
Less than 9th Grade	90 (1.95%)
9th through 12th Grade	115 (2.49%)
High School Diploma	1,012 (21.9%)
Some College/2-year	838 (18.13%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	1,974 (42.72%)

Income Breakdown (ACS (American Community Survey)) - Households (%)	
$25,000 - $50,000	546 (20.28%)
$50,000 - $75,000	361 (13.41%)
Greater than $75,000	1,393 (51.75%)

Detailed Facility Report

Facility Summary

HOLIDAY ISLE RESORT

555 150TH AVE, MADEIRA BEACH, FL 33708

FRS (Facility Registry Service) ID: 110071279159

EPA Region: 04

Latitude: 27.806244

Longitude: -82.795714

Locational Data Source: NPDES

Industries: --

Indian Country: N

Enforcement and Compliance Summary

Statute	CWA
Compliance Monitoring Activities (5 years)	--
Date of Last Compliance Monitoring Activity	--
Compliance Status	No Violation Identified
Qtrs in Noncompliance (of 12)	0
Qtrs with Significant Violation	0
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Regulatory Information

Clean Air Act (CAA): No Information

Clean Water Act (CWA): Non-Major, Permit Effective (FLR10VF26)

Resource Conservation and Recovery Act (RCRA): No Information

Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Go To Enforcement/Compliance Details

Known Data Problems <https://epa.gov/resources/echo-data/known-data-problems>

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110071279159					N	27.806244	-82.795714
ICIS-NPDES	CWA	FLR10VF26	Non-Major: General Permit Covered Facility	Effective	Construction Stormwater	05/19/2027	N	27.8062444	-82.7957139

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Facility Address

System	Statute	Identifier	Facility Name	Facility Address	
FRS		110071279159	HOLIDAY ISLE RESORT	555 150TH AVE, MADEIRA BEACH, FL 33708	
ICIS-NPDES	CWA	FLR10VF26	HOLIDAY ISLE RESORT	555 150TH AVE, MADEIRA BEACH, FL 33708-2021	Pinellas County

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description

No data records returned

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description

No data records returned

Facility Industrial Effluent Guidelines

Identifier	Effluent Guideline (40 CFR Part)	Effluent Guideline Description

No data records returned

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)

No data records returned

Enforcement and Compliance

Compliance Monitoring History

Last 5 Years

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)

No data records returned

Entries in italics are not included in ECHO's Compliance Monitoring Activity counts because they are not compliance monitoring strategy <https://www.epa.gov/compliance/compliance-monitoring-programs> *activities or because they are not counted as inspections within EPA's Annual Results* <https://www.epa.gov/enforcement/enforcement-data-and-results>.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
CWA	FLR10VF26	No	06/30/2026	0	09/11/2026

Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type	QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR
CWA (Source ID: FLR10VF26)		07/01-09/30/23	10/01-12/31/23	01/01-03/31/24	04/01-06/30/24	07/01-09/30/24	10/01-12/31/24	01/01-03/31/25	04/01-06/30/25	07/01-09/30/25	10/01-12/31/25	01/01-03/31/26	04/01-06
	Facility-Level Status	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Viola Identi
	Quarterly Noncompliance Report History												

Informal Enforcement Actions

Last 5 Years

Statute	System	Source ID	Type of Action	Lead Agency	Date

No data records returned

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions

Last 5 Years

Statute	System	Law/ Section	Source ID	Type of Action	Case No.	Lead Agency	Case Name	Issued/ Filed Date	Settlements/ Actions	Settlement/ Action Date	Federal Penalty Assessed	State/ Local Penalty Assessed	Penalty Amount Collected	SEP Value	Comp Action Cost

No data records returned

Environmental Conditions

Watersheds

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?
031002070504	Clearwater Harbor	--	No	No	--	Yes

Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Ecological Use	Fish Consumption Use	Recreation Use	Other Use

No data records returned

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Appli
Ozone	No	--	Yes	1-Hour Ozone
Lead	No	--	No	--
Particulate Matter	No	--	No	--
Carbon Monoxide	No	--	No	--
Sulfur Dioxide	No	--	No	--

Pollutants

Toxics Release Inventory History of Reported Chemicals Released or Transferred in Pounds per Year at Site

TRI Facility ID	Year	Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Disposal to Land	Total On-Site Releases	Total Off-Site Transfers

No data records returned

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name

No data records returned

CWA (Clean Water Act) Discharge Monitoring Report (DMR) Pollutant Loadings

DMR and TRI Multi-Year Loading Report

NPDES ID	Description

No data records returned

Community

Demographic Profile of Surrounding Area (1-Mile Radius)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2023 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. Census boundaries and demographic data for U.S. Territories are based on the "2020 Island Areas Demographic Profiles" from the U.S. Census Bureau. EPA's spatial processing methodology considers the overlap between the selected radii and ACS census block groups in determining the demographics surrounding the facility. For more detail about this methodology, see the DFR Data Dictionary <https://epa.gov/help/reports/dfr-data-dictionary#demographic>.

General Statistics (ACS (American Community Survey))	
Total Persons	5,516
Population Density	3,862/sq.mi.
Housing Units in Area	4,936
Percent People of Color	15%
Households in Area	2,869
Households on Public Assistance	28
Persons With Low Income	1,388
Percent With Low Income	25%

Geography	
Radius of Selected Area	1 mi.
Center Latitude	27.806244
Center Longitude	-82.795714
Total Area	3.14 sq.mi.
Land Area	45%
Water Area	55%

Income Breakdown (ACS (American Community Survey)) - Households (%)	
Less than $15,000	159 (5.54%)
$15,000 - $25,000	260 (9.06%)
$25,000 - $50,000	578 (20.13%)
$50,000 - $75,000	390 (13.58%)
Greater than $75,000	1,484 (51.69%)

Age Breakdown (ACS (American Community Survey)) - Persons (%)	
Children 5 years and younger	115 (2%)
Minors 17 years and younger	378 (7%)
Adults 18 years and older	5,138 (93%)
Seniors 65 years and older	2,134 (39%)

Race Breakdown (ACS (American Community Survey)) - Persons (%)	
White	4,803 (87%)
African-American	84 (2%)
Hispanic-Origin	286 (5%)
Asian	356 (6%)
Hawaiian/Pacific Islander	5 (0%)
American Indian	3 (0%)
Other/Multiracial	109 (2%)

Education Level (Persons 25 & older) (ACS (American Community Survey)) - Persons (%)	
Less than 9th Grade	104 (2.1%)
9th through 12th Grade	120 (2.43%)
High School Diploma	1,096 (22.17%)
Some College/2-year	905 (18.31%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	2,078 (42.04%)

FLORIDA DEPARTMENT OF
Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Ron DeSantis
Governor

Jay Collins
Lt. Governor

Alexis A. Lambert
Secretary

Sent via email to: nczaja@pinellas.gov

Date:March 23, 2026

NICHOLAS CZAJA
22211 US HWY 19 N, BLDG1
CLEARWATER FL 33765

RE: 2026 - Pre-Authorization for Disaster Debris Management Sites (DDMS)

Dear NICHOLAS CZAJA

This is to notify you that on March 23, 2026, the Department of Environmental Protection (the Department) received your request for pre-authorization of a disaster debris management site(s) (DDMS) for 2026. Disaster debris includes hurricane/storm-generated debris and all other types of disaster debris.

The Department has evaluated your request for a DDMS at the following location(s):

Site Name: PINELLAS COUNTY - FORT DESOTO PARK DDMS-108671
Site Address: 3500 PINELLAS BAYWAY S Tierra Verde, FL, 33715
Waste Planned for Management: Construction & Demolition Debris, Yard Trash, Ash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: CITY OF MADEIRA BEACH DDMS-105957
Site Address: 503 150TH AVE Madeira Beach, FL, 33708
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: BRIDGEWAY ACRES LF (PINELLAS CO RRF)-46742
Site Address: 3095 114TH AVENUE N Saint Petersburg, FL, 33716
Waste Planned for Management: Construction & Demolition Debris, Yard Trash, Ash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: ST. PETE BEACH ACCESS DDMS-108526
Site Address: 4700 GULF BLVD St. Pete Beach, FL, 33706

Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: PINELLAS COUNTY DEBRIS STAGING SITE - SOUTHWEST COUNTY-99886
Site Address: OFF 84TH LN BETWEEN PARK BLVD & PARK ST Seminole, FL, 33777
Waste Planned for Management: Yard Trash
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: PINELLAS COUNTY SAND KEY PARK-108506
Site Address: 1060 GULF BLVD Clearwater, FL, 33767
Waste Planned for Management: Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: PARK BLVD BOAT RAMP DDMS-108522
Site Address: 18651 GULF BLVD Indian Shores, FL, 33785
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 464-8809, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: REDINGTON SHORES BEACH ACCESS DDMS-108527
Site Address: 18200 GULF BLVD Redington Shores, FL, 33708
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: ARCHIBALD BEACH PARK DDMS-108519
Site Address: 15100 GULF BLVD Madeira Beach, FL, 33708
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: PINELLAS CO. DDMS - MCKAY CREEK TREATMENT FACILITY-108505
Site Address: 14800 118TH AVENUE N Largo, FL, 33774
Waste Planned for Management: Construction & Demolition Debris, Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: INDIAN SHORES BEACH ACCESS - TIKI GARDENS DDMS-108508
Site Address: 19601 GULF BLVD Indian Shores, FL, 33785
Waste Planned for Management: Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov

DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: CITY OF BELLEAIR BEACH MARINA DDMS-108520
Site Address: 3505 GULF BLVD Belleair Beach, FL, 33786
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: TREASURE ISLAND GULF FRONT PARK DDMS-108525
Site Address: 10400 GULF BLVD Treasure Island, FL, 33706
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: INDIAN ROCKS BEACH ACCESS DDMS-108521
Site Address: 1700 GULF BLVD Indian Rocks Beach, FL, 33785
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: JOHNS PASS PARK DDMS-108524
Site Address: 12850 GULF BLVD Madeira Beach, FL, 33708
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: MADEIRA BEACH ACCESS DDMS-108523
Site Address: 14400 GULF BLVD Madeira Beach, FL, 33708
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Nicholas Czaja
(727) 336-1113, nczaja@pinellas.gov
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Site Name: PINELLAS CO DEBRIS STAGING SITE - NORTH COUNTY-99889
Site Address: CORNER OF KEYSTONE RD & EAST LAKE RD Tarpon Springs, FL, 34688
Waste Planned for Management: Yard Trash, Mixed
On-Site Contact: Sean Tipton
(727) 464-8809, stipton@pinellascounty.org
DEP/Local Program Contact: Melissa Madden, (813)470-5795, melissa.madden@floridadep.gov

Unless you receive a subsequent notification from the Department concerning the status of these sites, you may consider them pre-authorized as disaster debris management sites.

In the event of a major storm event or other disaster which results in the Department issuing an Emergency Final Order (the Order) for your county, you may begin using a temporary DDMS as necessary, while also requesting issuance of a field authorization from the Department. Once activated, a DDMS is subject to the following conditions, in addition to the requirements of the Order and Florida Statute 403.7071:

1) **The Department must be notified when the site is opened and begins accepting debris, and whe**
the site is closed and all debris has been removed;
2) Standing water must not be allowed to accumulate in or within 50 feet of areas used to store or process disaster debris;
3) Access must be controlled to prevent unauthorized dumping and scavenging;
4) A DDMS must have spotters to correctly identify and segregate waste types for appropriate management;
5) Once the site is open, a spotter must be located in the area where the waste is being deposited in order to spot and remove prohibited waste items;
6) A DDMS is limited to managing the waste identified above for each site; any putrescible waste received at the DDMS must be removed within 48 hours, and all other types of prohibited waste should be managed in accordance with the guidance document (see link below);
7) Unless otherwise approved by the Department in response to a written request from you, the DDMS must cease operation and all disaster debris must be removed from the sites on or before the expiration date of an Order that has been executed by the Department, unless it is modified or extended by further authorization.

Failure to comply with the conditions of the field authorization, or failure to adequately close a site by the required closure date, may result in enforcement action by the Department.

The Department has also prepared a guidance document on the establishment, operation, and closure of a DDMS for disaster debris. This guidance document includes recommended practices, which you are expected to follow as much as practicable, as well as additional requirements from the Order. A copy of this guidance document is available on the DEP website

https://floridadep.gov/waste/permitting-compliance-assistance/documents/guidance-establishment-operation-and-closure

This guidance is not a substitute for federal requirements and guidance, including those from the Federal Emergency Management Agency (FEMA).

ResponseLink

Item 4A.

Notification #1210803

Report Date	2018-05-01
Incident Date	
Region	04
County	PINELLAS
City	MADERA BEACH
State	FL
Quantity Released	0 UNKNOWN AMOUNT
Source	VESSEL
Affected Area	

```
                NATIONAL RESPONSE CENTER 1-800-424-8802
            ***GOVERNMENT USE ONLY***GOVERNMENT USE ONLY***
      Information released to a third party shall comply with any
applicable federal and/or state Freedom of Information and Privacy Laws

                       Incident Report # 1210803

                           INCIDENT DESCRIPTION
                    **** THIS IS A POTENTIAL RELEASE ****
*Report taken by NRC at 04:12 on 01-MAY-18
Incident Type: VESSEL
Incident Cause: UNKNOWN
Affected Area:
Incident occurred on 01-MAY-18 at 03:49 local incident time.
Affected Medium: WATER   MADERA BEACH HARBOR
_____________________________________________________________________
                           REPORTING PARTY
Name:          PETER WENNER
Organization:  FLORIDA- DEPT. OF ENVIRO PROTECTI
Address:       13051 N TELECOM PKWY
               TAMPA, FL 33637

PRIMARY Phone: (813)3766490
Type of Organization: STATE GOVERNMENT
_____________________________________________________________________
                     SUSPECTED RESPONSIBLE PARTY
Name:           UNKNOWN
```

Type of Organization: PRIVATE CITIZEN

INCIDENT LOCATION

545 150TH AVE County: PINELLAS
City: MADERA BEACH State: FL
MARINA

POTENTIALLY RELEASED MATERIAL(S)

CHRIS Code: ODS Official Material Name: OIL: DIESEL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT

POTENTIAL DISCHARGE OF DIESEL FUEL FROM A VESSEL THAT CAUGHT ON FIRE
DUE TO AN UNKNOWN CAUSE AT THIS TIME.

SENSITIVE INFORMATION

FIRE CHIEF ONSCENE:
727-423-4716

INCIDENT DETAILS

Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---VESSEL INFORMATION---
Name: UNKNOWN Number: Aground: NO
Flag:
Length: Breadth: Draught:
Type: PLEASURE CRAFT
Hull Construction:
Fuel Capacity:
Fuel on Board:
Cargo Capacity:
Cargo on Board:

IMPACT

Fire Involved: YES Fire Extinguished: NO

INJURIES: NO Hospitalized: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO

Closure Type	Description of Closure	Hours Closed	Direction of Closure
Air:	N		
Road:	N		Major Artery:N
Waterway:	N		
Track:			

Environmental Impact: UNKNOWN
Media Interest: UNKNOWN Community Impact due to Material:

REMEDIAL ACTIONS

FIRE DEPT WAS NOTIFIED AND RESPONDED AND THEY ARE IN THE PROCESS OF PUTTING THE FIRE OUT NOW.
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER

Weather: CLEAR, ÂºF

ADDITIONAL AGENCIES NOTIFIED

Federal:
State/Local: STATE WATCH OFFICE; DEP
State/Local On Scene: FIRE DEPT
State Agency Number: 2018-2712

NOTIFICATIONS BY NRC

CENTERS FOR DISEASE CONTROL (GRASP)
01-MAY-18 04:16 (770)4887100
CENTRAL FLORIDA INTEL EXCHANGE (REGIONAL FUSION CENTER--FL REGION 5)
01-MAY-18 04:16 (407)8583890
VESSEL RESPONSE PLAN PROGRAM (CG-3PCV-1)
01-MAY-18 04:16 (202)3721229
DHS NOC (NOC)
01-MAY-18 04:16 (202)2828114
CG INVESTIGATIVE SERVICE HQ (WFO)
01-MAY-18 04:16 (202)4936607
DHS DEFENSE THREAT REDUCTION AGENCY (CHEMICAL AND BIOLOGICAL TECHNOLOGI
01-MAY-18 04:16 (703)7673477
DHS PROTECTIVE SECURITY ADVISOR (PSA DESK)
01-MAY-18 04:16 (703)2359349
DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)
01-MAY-18 04:16 (202)3661863
U.S. EPA IV (MAIN OFFICE)
(404)6504955
U.S. EPA IV (DUTY OSC)
01-MAY-18 04:16 (404)6504955

Item 4A.

U.S. EPA IV (REGION 4 FL/GA)
01-MAY-18 04:16 (404)6504955
FLD INTEL SUPPORT TEAM SCTR ST PETE (INTELLIGENCY SPECIALIST)
01-MAY-18 04:16 (813)2282191
USCG NATIONAL COMMAND CENTER (MAIN OFFICE)
01-MAY-18 04:16 (202)3722100
FL BUREAU OF EMERGENCY RESPONSE (WEST CENTRAL)
01-MAY-18 04:16 (843)4705700
FLORIDA DEPT OF ENV PROTECTION (OFFICE OF EMERGENCY RESPONSE)
01-MAY-18 04:16 (850)2452875
NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)
01-MAY-18 04:16 (202)2829201
NOAA RPTS FOR FL (MAIN OFFICE)
01-MAY-18 04:16 (206)5264911
NATIONAL RESPONSE CENTER HQ (MAIN OFFICE)
01-MAY-18 04:16
DOI FOR REGION 4 (MAIN OFFICE)
01-MAY-18 04:16 (404)3314524
SEAHAWK IOC (INTER-AGENCY OPERATIONS CENTER)
01-MAY-18 04:16 (803)2060971
SECTOR ST PETERSBURG (MARINE SAFETY OFFICE)
(727)8247543
FL DEM STATE WATCH OFFICE (MAIN OFFICE)
01-MAY-18 04:16 (850)4139900
TSA OFFICE OF SECURITY OPERATIONS (SURFACE COMPLIANCE BRANCH SE REGION
01-MAY-18 04:16 (904)9804075
MIAMI TACTICAL ANALYTICAL UNIT (FUSION CENTER)
01-MAY-18 04:16 (305)9869616
USCG DISTRICT 7 (MAIN OFFICE)
01-MAY-18 04:16 (305)4156800
USCG DISTRICT 7 (PREVENTION DEPT)
01-MAY-18 04:16 (305)4156838
USCG DISTRICT 8 (PLANNING)
01-MAY-18 04:16 (504)6712080

ADDITIONAL INFORMATION

*** END INCIDENT REPORT #1210803 ***
Report any problems by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

From: HQS-PF-fldr-NRC@uscg.mil
To: SWP | State Watch Office
Subject: NRC#1213983
Date: Saturday, June 2, 2018 11:02:17 AM

NATIONAL RESPONSE CENTER 1-800-424-8802
*** For Public Use ***
Information released to a third party shall comply with any
applicable federal and/or state Freedom of Information and Privacy Laws

Incident Report # 1213983

INCIDENT DESCRIPTION

*Report taken by NRC at 10:51 on 02-JUN-18
Incident Type: VESSEL
Incident Cause: UNKNOWN
Affected Area: INTERCOASTAL WATERWAY
Incident occurred on 02-JUN-18 at 08:30 local incident time.
Affected Medium: WATER INTERCOASTAL WATERWAY

SUSPECTED RESPONSIBLE PARTY

Type of Organization: PRIVATE ENTERPRISE

INCIDENT LOCATION
454 150TH AVENUE County: PINELLAS
INTERCOASTAL WATERWAY
City: ST PETERSBURG State: FL

RELEASED MATERIAL(S)
CHRIS Code: BSS Official Material Name: BILGE SLOPS
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT
CALLER STATED THERE IS SPILL OF BILGE OIL FROM A COMMERCIAL FISHING VESSEL ON THE INTERCOASTAL WATERWAY. CALLER STATED THE VESSEL WAS SINKING BUT IS NO LONGER SINKING.

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:
OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---SHEEN INFORMATION---

Sheen Color: GRAYISH
Sheen Odor Description:
Sheen Travel Direction:
Sheen Size Length: 40 FEET
Sheen Size Width: 5 FEET
---WATER INFORMATION---
Body of Water: INTERCOASTAL WATERWAY
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN
---VESSEL INFORMATION---
Name: CAPT. DAVE Aground: NO
Flag:
Length: Breadth: Draught:
Type: FISHING
Hull Construction:
Fuel Capacity:
Fuel on Board:
Cargo Capacity:
Cargo on Board:

IMPACT

Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Hospitalized: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO

Closure Type	Description of Closure	Hours Closed	Direction of Closure
Air:	N		
Road:	N	Major Artery:N	
Waterway:	N		
Track:			

Environmental Impact: UNKNOWN
Media Interest: UNKNOWN Community Impact due to Material:

REMEDIAL ACTIONS

ABSORBENTS APPLIED
Release Secured: YES
Release Rate:
Estimated Release Duration:

WEATHER

ADDITIONAL AGENCIES NOTIFIED

Federal: USCG
State/Local:

State/Local On Scene:
State Agency Number:

NOTIFICATIONS BY NRC

CENTERS FOR DISEASE CONTROL (GRASP)
02-JUN-18 11:02
CENTRAL FLORIDA INTEL EXCHANGE (REGIONAL FUSION CENTER--FL REGION 5)
02-JUN-18 11:02
DHS NOC (NOC)
02-JUN-18 11:02
CG INVESTIGATIVE SERVICE HQ (WFO)
02-JUN-18 11:02
DHS DEFENSE THREAT REDUCTION AGENCY (CHEMICAL AND BIOLOGICAL TECHNOLOGI
02-JUN-18 11:02
DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)
02-JUN-18 11:02
U.S. EPA IV (DUTY OSC)
02-JUN-18 11:02
U.S. EPA IV (REGION 4 FL/GA)
02-JUN-18 11:02
FLD INTEL SUPPORT TEAM SCTR ST PETE (INTELLIGENCY SPECIALIST)
02-JUN-18 11:02
USCG NATIONAL COMMAND CENTER (MAIN OFFICE)
02-JUN-18 11:02
FL BUREAU OF EMERGENCY RESPONSE (WEST CENTRAL)
02-JUN-18 11:02
FLORIDA DEPT OF ENV PROTECTION (OFFICE OF EMERGENCY RESPONSE)
02-JUN-18 11:02
NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)
02-JUN-18 11:02
NOAA RPTS FOR FL (MAIN OFFICE)
02-JUN-18 11:02
DOI FOR REGION 4 (MAIN OFFICE)
02-JUN-18 11:02
SEAHAWK IOC (INTER-AGENCY OPERATIONS CENTER)
02-JUN-18 11:02
SECTOR ST PETERSBURG (MARINE SAFETY OFFICE)

FL DEM STATE WATCH OFFICE (MAIN OFFICE)
02-JUN-18 11:02
TSA OFFICE OF SECURITY OPERATIONS (SURFACE COMPLIANCE BRANCH SE REGION
02-JUN-18 11:02
MIAMI TACTICAL ANALYTICAL UNIT (FUSION CENTER)
02-JUN-18 11:02
USCG DISTRICT 7 (MAIN OFFICE)
02-JUN-18 11:02
USCG DISTRICT 7 (PREVENTION DEPT)
02-JUN-18 11:02
USCG DISTRICT 8 (PLANNING)
02-JUN-18 11:02

ADDITIONAL INFORMATION

*** END INCIDENT REPORT #1213983 ***
Report any problems by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://www.nrc.uscg.mil

2021-66895Z Sheen Madeira Beach

Friday, January 22, 2021 10:37 AM

Subject	**INITIAL / Pinellas / Unknown Sheen / DEM-Holcomb**
From	SWP@em.myflorida.com
To	Kevin.Guthrie@em.myflorida.com; sam.walters@em.myflorida.com; amy.godsey@em.myflorida.com; axel.runtschke@em.myflorida.com; justin.lazzara@em.myflorida.com; woodham.harvey@em.myflorida.com; DLDOHDutyOfficers@flhealth.gov; SGDCEHPreparedness@FLhealth.gov; Robert.Dietrich@em.myflorida.com; Erek.Culbreath@em.myflorida.com; Kimberly.Sharkey@em.myflorida.com; ashley.davis@em.myflorida.com; ian.guidicelli@em.myflorida.com; taylor.cheney@em.myflorida.com; McElheney, MaryAlice; Gousse, Kristin; Dilmore, Cory; russell.chris@epa.gov; chris.stevens@em.myflorida.com; Eric.Lott@em.myflorida.com; Kevin.Hardy@em.myflorida.com; swp@em.myflorida.com; Arleo, Jamie; LetoBarone, Domenic; Yeargan, Mary; Kaur, Ramandeep; Lynch, Michael; Herbon, Shannon; Boatwright, Kelley M.; ONeal, Charley; Brantley, Lindsay; Brock, James; Tafuni, Steven; Peck, Erica; Grondahl, Max; Kautz, La nce; Brock, Lindsay; Luscier, Jordan; Larson, Emily; D'Abreu, Gordon; Miller, Dee Ann; Depnews; Vazquez, Pamala; Westervelt, Hannah; paul.siddall@em.myflorida.com; jeremy.odell@em.myflorida.com; scott.ehlers@myclearwater.com; cnaswort@usf.edu; jfleischman@usf.edu; ema@pinellascounty.org; jborries@pinellascounty.org; cparrott@co.pinellas.fl.us; cperkins@pinellascounty .org
Sent	Tuesday, January 12, 2021 12:30 PM

Florida Division of Emergency Management

State Watch Office Incident Report

Attachments

Attachment: NRC#1295898

Main Information

Report #: 2021-181
Status: Assigned
Reported to SWO on: 1/12/2021 12:27 ET
Severity: Local Incident
Description: Unknown Sheen
This situation involves: Petroleum Spill
Affected Sectors: DEP District - Southwest, DEP OER Tampa - Day
Initial Report: PER NRC#1295898 "VERBATIM" CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE IN MADEIRA BEACH.
Injuries: No
Fatalities (Unconfirmed by State Medical Examiner): No

Environmental impact: Yes

DEP callback requested: No

Incident Occurred: 1/12/2021 12:15 ET
Most Recent Update Date/Time: 01/12/2021-12:31 ET
Most Recent Update: N/A
Affected Counties: Pinellas
Facility Name or Description:
Incident Location: *Address:* 545 150th Ave *City:* Madeira Beach

Map

Coordinates: *Lat*: 27.80539, *Long*: -82.79653



Contact Information

Reporting Party: *Name:* Nicholas Boesch, Local Government |*Call Back Number 1:* (727)4343763 |*Address:*
Responsible Party: Unknown
On-Scene Contact: Unknown

Petroleum Spill

Sub-Type: Florida Coastal Waters
Situation: Active, release in progress
Description: Unknown Sheen
Petroleum Type: Sheen
Name or Description: Unknown sheen
Source / Container: Unknown
Quantity released: Unknown
Released: Outside environment
Cause of release: Unknown
Storm drains affected: No
Waterways affected: Yes
Name(s) of waterways: Madeira Beach
Major roadways closed: No
Cleanup actions been taken: No

Notification 01/12/2021-12:31 / DEM-Holcomb

Kevin.Guthrie@em.myflorida.com; sam.walters@em.myflorida.com; amy.godsey@em.myflorida.com; axel.runtschke@em.myflorida.com; justin.lazzara@em.myflorida.com; woodham.harvey@em.myflorida.com; DLDOHDutyOfficers@flhealth.gov; SGDCEHPreparedness@FLhealth.gov; Robert.Dietrich@em.myflorida.com; Erek.Culbreath@em.myflorida.com; Kimberly.Sharkey@em.myflorida.com; ashley.davis@em.myflorida.com; ian.guidicelli@em.myflorida.com; taylor.cheney@em.myflorida.com; MaryAlice.McElheney@dep.state.fl.us; Kristin.Gousse@floridadep.gov; Cory.Dilmore@floridadep.gov; russell.chris@epa.gov; chris.stevens@em.myflorida.com; Eric.Lott@em.myflorida.com; Kevin.Hardy@em.myflorida.com; swp@em.myflorida.com; jamie.arleo@floridadep.gov; domenic.letobarone@floridadep.gov; mary.yeargan@floridadep.gov; ramandeep.kaur@floridadep.gov; michael.lynch@floridadep.gov; shannon.herbon@floridadep.gov; Kelley.M.Boatwright@floridadep.gov; charley.oneal@floridadep.gov; Lindsay.Brantley@floridadep.gov; James.Brock@FloridaDEP.gov; Steven.Tafuni@FloridaDEP.gov; Erica.Peck@FloridaDEP.gov; Max.Grondahl@FloridaDEP.gov; Lance.Kautz@FloridaDEP.gov; Lindsay.Brock@FloridaDEP.gov; Jordan.Luscier@FloridaDEP.gov; Emily.Larson@FloridaDEP.gov; gordon.dabreu@dep.state.fl.us; Dee.Ann.Miller@floridadep.gov; DEPNews@floridadep.gov; Pamala.Vazquez@floridadep.gov; Hannah.Westervelt@FloridaDEP.gov; paul.siddall@em.myflorida.com; jeremy.odell@em.myflorida.com; scott.ehlers@myclearwater.com; cnaswort@usf.edu; jfleischman@usf.edu; ema@pinellascounty.org; jborries@pinellascounty.org; cparrott@co.pinellas.fl.us; cperkins@pinellascounty.org
The State Watch Office values your feedback; please take a 1 minute survey about this notification.
Under Florida law, correspondence with the Florida Division of Emergency Management, which is neither confidential nor exempt pursuant to Florida Statutes Chapter 119, is a public record made available upon request.

Subject	**NRC#1295898**
From	HQS-SMB-NRC@uscg.mil
To	LetoBarone, Domenic; Arleo, Jamie; Brantley, Lindsay
Sent	Tuesday, January 12, 2021 12:24 PM

NATIONAL RESPONSE CENTER 1-800-424-8802

GOVERNMENT USE ONLYGOVERNMENT USE ONLY***
Information released to a third party shall comply with any
applicable federal and/or state Freedom of Information and Privacy Laws
Incident Report # 1295898

INCIDENT DESCRIPTION
*Report taken by NRC on 12-JAN-21 at 12:16 ET.
Incident Type: UNKNOWN SHEEN
Incident Cause: UNKNOWN
Affected Area: MADEIRA BEACH
Incident was discovered on 12-JAN-21 at 12:15 local incident time.
Affected Medium: WATER / MADEIRA BEACH

REPORTING PARTY
Name: NICHOLAS BOESCH
Organization: CITY OF MADEIRA BEACH
Address: 503 150TH AVE
MADEIRA BEACH, FL
Email Address:

PRIMARY Phone: (727)4343763
Type of Organization: LOCAL GOVERNMENT

SUSPECTED RESPONSIBLE PARTY
Name: UNKNOWN
Organization:
Address:

Type of Organization: UNKNOWN

INCIDENT LOCATION
545 150TH AVE County: PINELLAS
City: MADEIRA BEACH State: FL
UNKNOWN SHEEN INCIDENT

RELEASED MATERIAL(S)
CHRIS Code: OUN Official Material Name: UNKNOWN OIL
Also Known As:
Qty Released: 0 UNKNOWN AMOUNT Qty in Water: 0 UNKNOWN AMOUNT

DESCRIPTION OF INCIDENT
CALLER IS REPORTING AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE IN MADEIRA BEACH.

SENSITIVE INFORMATION

INCIDENT DETAILS
Platform Rig Name:
Platform Letter:
Location Area ID:
Location Block ID:

OCSG Number:
OCSP Number:
State Lease Number:
Pier Dock Number:
Berth Slip Number:
---WATER INFORMATION---
Body of Water: MADEIRA BEACH
Tributary of:
Nearest River Mile Marker:
Water Supply Contaminated: UNKNOWN

IMPACT
Fire Involved: NO Fire Extinguished: UNKNOWN

INJURIES: NO Sent to Hospital: Empl/Crew: Passenger:
FATALITIES: NO Empl/Crew: Passenger: Occupant:
EVACUATIONS:NO Who Evacuated: Radius/Area:

Damages: NO
Hours Direction of
Closure Type Description of Closure Closed Closure

Air: NO
Major
Road: NO Artery:NO

Waterway:NO

Track: NO

Passengers Transferred: NO
Environmental Impact: UNKNOWN
Media Interest: NONE

REMEDIAL ACTIONS
NONE
Release Secured: UNKNOWN
Release Rate:
Estimated Release Duration:

WEATHER

ADDITIONAL AGENCIES NOTIFIED
Federal:
State/Local:
State/Local On Scene:
State Agency Number:

NOTIFICATIONS BY NRC
CENTERS FOR DISEASE CONTROL (GRASP)
12-JAN-21 12:23 (770)4887100

CENTRAL FLORIDA INTEL EXCHANGE (REGIONAL FUSION CENTER--FL REGION 5)
12-JAN-21 12:23 (407)8583890
USCG DESK AT DHS NOC (USCG LNO)
12-JAN-21 12:23 (202)2828114
DEPT OF HEALTH AND HUMAN SERVICES (SECRETARY OPERATION CENTER (SOC))
12-JAN-21 12:23
DOT CRISIS MANAGEMENT CENTER (MAIN OFFICE)
12-JAN-21 12:23 (202)3661863
EPA CRIMINAL INVESTIGATION DIVISION (CID FLORIDA)
12-JAN-21 12:23 (813)3481646
FLD INTEL SUPPORT TEAM SCTR ST PETE (INTELLIGENCY SPECIALIST)
12-JAN-21 12:23 (813)2282191
USCG NATIONAL COMMAND CENTER (MAIN OFFICE)
12-JAN-21 12:23 (202)3722100
FL BUREAU OF EMERGENCY RESPONSE (TAMPA-SW)
12-JAN-21 12:23 (843)4705700
FLORIDA DEPT OF ENV PROTECTION (OFFICE OF EMERGENCY RESPONSE)
12-JAN-21 12:23 (850)2452875
NATIONAL INFRASTRUCTURE COORD CTR (MAIN OFFICE)
12-JAN-21 12:23 (202)2829201
NOAA RPTS FOR FL (MAIN OFFICE)
12-JAN-21 12:23 (206)5264911
DOI FOR REGION 4 (MAIN OFFICE)
12-JAN-21 12:23 (404)3314524
SECTOR ST PETERSBURG (MARINE SAFETY OFFICE)
(727)8247543
SECTOR ST PETERSBURG (SECURITY REPORTS)
12-JAN-21 12:23 (727)8247543
SECTOR ST PETERSBURG (INCIDENT MANAGEMENT DIVISION)
12-JAN-21 12:23 (813)9182722
FL DEM STATE WATCH OFFICE (MAIN OFFICE)
12-JAN-21 12:23 (850)4139900
TSA OFFICE OF SECURITY OPERATIONS (SURFACE COMPLIANCE BRANCH SE REGION FL, PR, VI)
12-JAN-21 12:23 (904)9804075
TEXAS FUSION CENTER (COUNTER TERRORISM)
12-JAN-21 12:23 (866)7865972
USCG DISTRICT 7 (MAIN OFFICE)
12-JAN-21 12:23 (305)4156800
USCG DISTRICT 7 (INCIDENT MANAGEMENT ADVISOR)
12-JAN-21 12:23 (305)4156838
USCG DISTRICT 8 (PLANNING)
12-JAN-21 12:23 (504)6712080

ADDITIONAL INFORMATION

*** END INCIDENT REPORT #1295898 ***
Report any problems by calling 1-800-424-8802
PLEASE VISIT OUR WEB SITE AT http://nrc.uscg.mil

Item 4A.

Florida Division of Emergency Management
State Watch Office
Incident Report

Maps





Attachments

Attachment: NRC #1210803

Update 1 - 05/01/2018-04:19 / DEM-Munoz

NRC #1210803 added

Main Information

Report #: 2018-2712

Status: Closed

Assigned To: DEP / Peter Wenner

Reported to SWO on: 5/1/2018 03:49 ET

Severity: Local Incident

Description: Diesel Fuel Release

This situation involves: Hazardous Materials, Petroleum Spill

Affected Sectors: DEP District - Southwest, DEP OER Tampa On-Call

Initial Report:

Madeira Beach FD reports a 50 gallon diesel fuel release in the ICW due to a boat fire in Madeira Beach. Clean up actions are in progress.

Injuries: No

Fatalities (Unconfirmed by State Medical Examiner): No

Environmental impact: Yes

DEP callback requested: Unknown

Incident Occurred: 5/1/2018 03:49 ET

1020

Most Recent Update Date/Time: 05/07/2018-14:24 ET

Most Recent Update: NRC #1210803 added

Affected Counties: Pinellas

Facility Name or Description:

Incident Location: *Address:* 545 150th Ave *City:* Madeira Beach

Coordinates: *Lat*: 27.805366, *Long*: -82.7965

Contact Information

Reporting Party: *Name:* Ted, Madeira Beach FD |*Call Back Number 1:* 727-588-4761 |*Address:*

Responsible Party: Unknown

On-Scene Contact: Unknown

Hazardous Materials

Sub-Type: Toxic Industrial Chemical

Situation: Past Report

Description: 2018-2712

Chemical Name: Diesel Fuel

CAS Number: 68476-34-6

Quantity released: 370

Petroleum Spill

Sub-Type: Inland Waterway

Situation: Active, release in progress

Description: Petroleum Spill

Petroleum Type: Fuel

Name or Description: Diesel

Source / Container: Marine Vessel

Quantity released: 50 gallons

Released: Outside environment

Cause of release: Boat fire w/ Diesel Release

Storm drains affected: No

Waterways affected: Yes

Name(s) of waterways: ICW

Major roadways closed: No

Cleanup actions been taken: Yes

Person conducting cleanup: HazMat Unit On scene

Notification 05/01/2018-03:54 / DEM-Munoz

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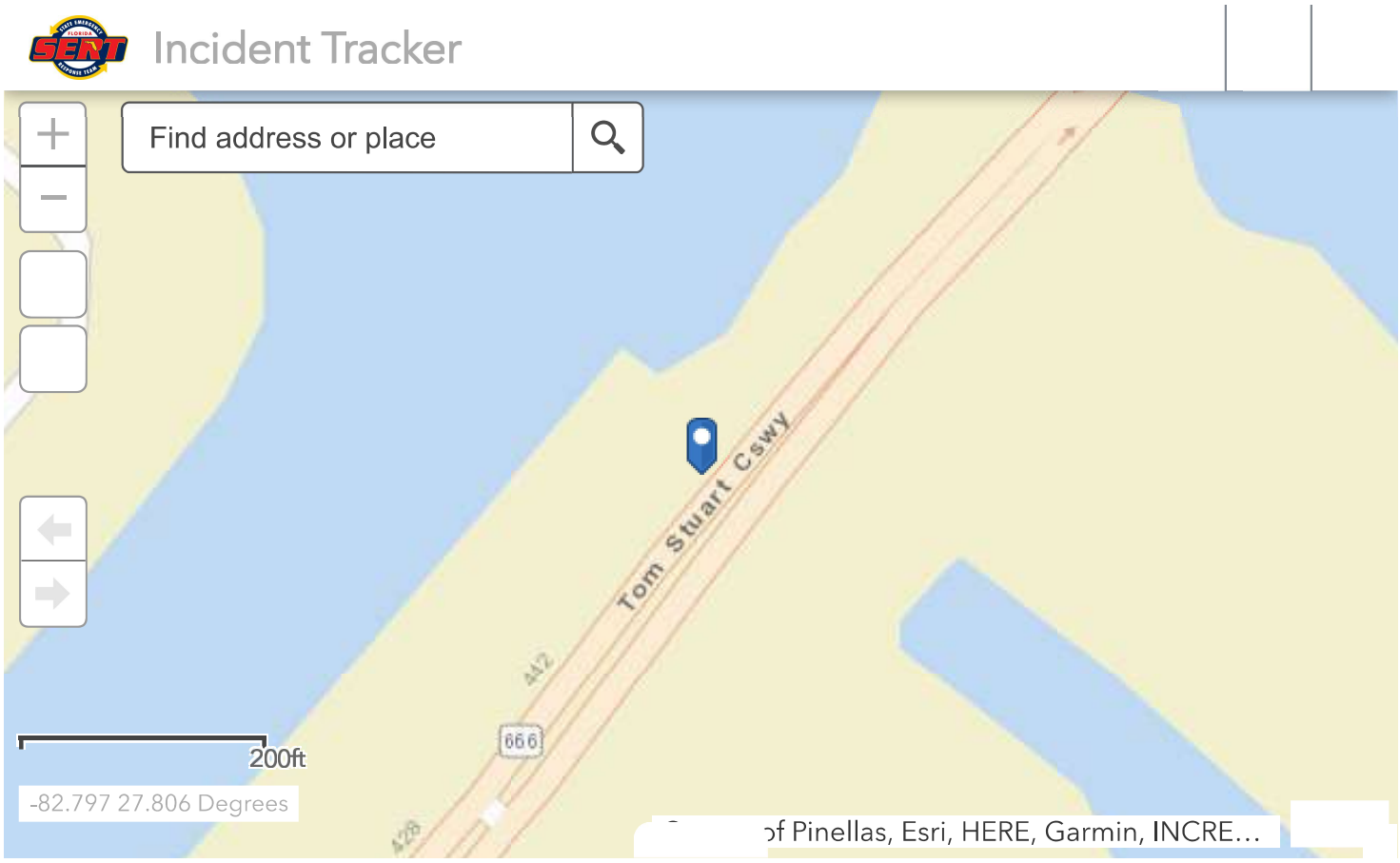
ashley.davis@em.myflorida.com; ryan.lock@em.myflorida.com; ian.guidicelli@em.myflorida.com; john.s.johnson@dep.state.fl.us; nick.roff@dep.state.fl.us; Lauren.Engel@dep.state.fl.us; russell.chris@epa.gov; John.Schrader@dep.state.fl.us; chris.stevens@em.myflorida.com; Eric.Lott@em.myflorida.com; Kevin.Hardy@em.myflorida.com; swp@em.myflorida.com; jamie.arleo@dep.state.fl.us; domenic.letobarone@dep.state.fl.us; mary.yeargan@dep.state.fl.us; peter.wenner@dep.state.fl.us; Jeff.Tobergte@dep.state.fl.us; ramandeep.kaur@dep.state.fl.us; Kelley.M.Boatwright@dep.state.fl.us; michael.lynch@dep.state.fl.us; shannon.herbon@dep.state.fl.us; charley.oneal@dep.state.fl.us; Lindsay.Sartory@dep.state.fl.us; Dee.Ann.Miller@dep.state.fl.us; DEPNews@dep.state.fl.us; Shannon.Kennedy@floridadep.gov; paul.siddall@em.myflorida.com; sean.estrada@us.af.mil; scott.ehlers@myclearwater.com; cnaswort@usf.edu; jfleischman@usf.edu; sbishop@pinellascounty.org; jborries@pinellascounty.org; cparrott@co.pinellas.fl.us

The State Watch Office values your feedback; please take a 1 minute survey about this notification.

Item 4A.

Florida Division of Emergency Management
State Watch Office
Incident Report

Map



Attachments

Attachment: NRC#1213983

Main Information

Report #: 2018-3401

Status: Closed

Assigned To: DEP / Jamie Arleo

Reported to SWO on: 6/2/2018 11:05 ET

Severity: Local Incident

Description: Petroleum Release

This situation involves: Hazardous Materials, Marine Incident, Petroleum Spill

Affected Sectors: DEP District - Southwest, DEP OER Tampa On-Call

Initial Report:

1023

Item 4A.

PER NRC#1213983 "VERBATIM" CALLER STATED THERE IS SPILL OF BILGE OIL FROM A COMMERCIAL FISHING VESSEL ON THE INTERCOASTAL WATERWAY. CALLER STATED THE VESSEL WAS SINKING BUT IS NO LONGER SINKING. ABSORBENTS APPLIED.

Injuries: No

Fatalities (Unconfirmed by State Medical Examiner): No

Environmental impact: Yes

DEP callback requested: No

Incident Occurred: 6/2/2018 08:30 ET

Most Recent Update Date/Time: 06/06/2018-14:03 ET

Most Recent Update: N/A

Affected Counties: Pinellas

Facility Name or Description:

Incident Location: *Address:* 454 150TH AVENUE *City:* St. Petersburg

Coordinates: *Lat*: 27.805514, *Long*: -82.79661

Contact Information

Reporting Party: Not Available

Responsible Party: Unknown

On-Scene Contact: Unknown

Hazardous Materials

Sub-Type: Toxic Industrial Chemical

Situation: Past Report

Description: 2018-3401

Chemical Name: OIL

CAS Number: 8002-05-9

Quantity released: Unknown

Marine Incident

Sub-Type: Vessel Sinking

Situation: Active

Description: Marine Incident

Vessel Name: CAPT. DAVE

Vessel Type: Fishing

Hull Length: unknown

Flag: unknown

Registration Number: unknown

Owned/Operated By: unknown

1024

Number of People Onboard (passengers/crew): unknown

Cause of incident: unknown

Fire: No

Hazardous materials onboard: No

Fuel or Petroleum Spills: Yes

Petroleum Spill

Sub-Type: Inland Waterway

Situation: Active, release in progress

Description: Petroleum Spill

Petroleum Type: Other

Name or Description: Bilge Slops

Color: Greyish

Source / Container: Marine Vessel

Total source/container volume: unknown

Quantity released: Unknown

Released: Outside environment

Cause of release: Unknown

Time the release was discovered: 08:30 ET

Storm drains affected: Unknown

Waterways affected: Yes

Name(s) of waterways: INTERCOASTAL WATERWAY

Major roadways closed: No

Cleanup actions been taken: Yes

List cleanup actions: ABSORBENTS APPLIED

Notification 06/02/2018-11:12 / DEM-Grant

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The State Watch Office values your feedback; please take a 1 minute survey about this notification.

Florida Department of Environmental Protection

Office of Emergency Response

WORK AUTHORIZATION FORM

Required Signatures: Adobe Signature or Original Ink

☐ **Supplemental WAF**

Contractor: SWS Environmental, Inc.
Contract #: LE680 Rep: Eric Cooper
Site Name: vessel fire - disposal
Location: 545 150th Avenue
City: Madeira Beach County: Pinellas

DEP Incident # 2018-4C-60577
Incident Date 5/1/2018
OSC: Domenic LetoBarone
Phone: Office 813-470-5954
Cell 813-299-3608

Description of Work: Respond Immediately Call OSC to set date/time Please be on-scene for 9:00 a.m. on 5/3/2018

☑ Spill Response ☐ Overpack Drums ☐ Transport drums to TSA ☐ Abandoned Drum:
☐ Remove Soil ☐ Sampling ☐ Transport Drums to TSDF ☐ Analysis of samples collected by OER

Other: **Assistance to U.S. Coast Guard for vessel disposal**

Suspected Materials, and amounts: Cut vessel into pieces so it fits into roll-off boxes for disposal at the Pinellas County Landfill. Amount not to exceed $8,000.

Level of Effort: (Check all that apply) Use Subcontractor per OSC

Personnel	**Vehicles**	**Equipment**	
☑ Supervisor: 1	☐ Response Truck	☐ Overpack Drums:	☑ Visqueen
☑ Recovery Tech: 2	☐ Straight Truck	☐ 55-gal. Drums:	☑ Roll-off Containers: 2
☐ Field Chemist:	☑ Vacuum Truck	☐ Sampling Gear EPA Level 1	☐ Vapor Detector
☐ Equip. Oper.:	☑ Pickup or Van	☐ Sampling Gear EPA Level 2	☑ PPE Level: D, work gloves, safety glasses
☑ Other: Roll-off Driver	☑ Backhoe or Similar	☑ Other: SEE BELOW	☐ MOT
	☐ Contract Rate:		

Comments: Take remains of a 36' vessel, cut into pieces, and place into roll-offs for disposal. Please bring chain saws/hydraulic saws to cut vessel, backhoe with thumb, chains, ropes, etc., brooms, shovels, blowers, visqueen, tarps for roll-off boxes. EXPENSES ARE NOT TO EXCEED $8,000 per OER TALLAHASSEE.

Analytical & Disposal Arrangements: (analytical will usually be listed on Chain-of-Custody or other form)

☐ Via Contractor ☐ Via Subcontractor Other: Disposal via the Pinellas Co. Landfill
☐ Profile Wastes as:

Work Assignment Type: fixed price ☑ Not to Exceed estimate amount: $ 8,000

Funding Information: ***(information provided by OER budget rep., budget rep to sign after WAF executed, but prior to transmittal to F&A)***

Project No.	Organization Code	EO	Object Code	Fund	Category/Yr	Amount	

Approved:

DEP Representative: Domenic LetoBarone Signature: Domenic LetoBarone Digitally signed by Domenic LetoBarone Date: 2018.05.02 13:56:19 -04'00' Date: 5/2/2018

Contractor Rep: Shelly L. Cuprys Signature: Shelly L. Cuprys Date: 5.2.18

OER Budget Rep: _____ Signature: _____ Date: _____

Deliverable will be reviewed and evaluated by the DEP Contract Manager to ensure appropriate documentation reviewed and/or provided and that the documentation submitted is complete, accurate, and submitted timely

MAS ENVIRONMENTAL, LLC
205 N. Armenia Ave., Ste 102 | Tampa, FL 33609 | *Phone* 813.658.8823 | *Fax* 888.694.2822

June 1, 2021

Brendon Ducham
Site Manager
FDEP Petroleum Restoration Program – Team 5
NorthStar Contracting Group, Inc.
2760 South Falkenburg Road
Riverview, FL 33578
Via email at BDucham@NorthStar.com

RE: Task 3 Supplemental Site Assessment Report
Suncoast Boat Rental
545 150th Ave
Madeira Beach, Pinellas County, Florida
FDEP Facility ID #: 52/9101643
Purchase Order #: B75BCA
MAS Project #: L00014.01

Dear Mr. Ducham,

MAS Environmental, LLC (MAS) is pleased to provide this Task 3 Supplemental Site Assessment Report (SSAR) for the above-mentioned site. This work was completed under **FDEP Purchase Order #B75BCA**. Herein are a brief site background, a summary of the field activities and an evaluation of the field and laboratory analytical results. The goal of these activities was to complete the soil assessment of the previously identified soil impacts. A Site Plan is presented as **Figure 1**.

SITE BACKGROUND

Discharge & Site History

This site is utilized as a marina. The site previously had one (1) 2,000-gallon capacity underground storage tank (UST) containing unleaded gas. Information regarding the installation of the tank was not available for review. The tank was reportedly removed in March 1991.

A discharge reporting form (DRF) was filed in March 1991 as a result of sampling activities during the tank removal. The source of the discharge was listed as unknown. The discharge was accepted into the FDEP's Abandoned Tank Restoration Program (ATRP).

A Tank Closure Assessment Report (TCAR) was submitted in April 1991. Headspace analysis of soil samples collected from the tank excavation area indicated the presence of a small quantity of "excessively contaminated" soils as defined by FAC Chapter 17-770.

The identified soils were removed and disposed. Groundwater analysis indicated the presences of Total VOAs in excess of GCTLs in the sample collected from the temporary monitoring well placed within the tank pit area.

A Low-Scored Site Initiative (LSSI) Site Assessment Report (SAR) dated July 17, 2017 was submitted by MAS and with additional information, approved by the FDEP in correspondence dated October 18, 2017. According to the report, soil impacts were identified and have not been delineated. MAS recommended step-out borings and re-sampling due to soil impacts likely being caused by the broken asphalt contained in the fill. Due to the limited time allowed for LSSI assessments, the site was parked to await additional funding. In June of 2020, a new PO was issued to continue the assessment since the site became within funding range.

The continued assessment is the subject of this Supplemental Site Assessment Report (SSAR).

SUMMARY OF FIELD ACTIVITIES

Quality Assurance

Field activities were conducted in general accordance with FDEP standard operating procedures and industry accepted practices. Soil assessment tasks were conducted in general accordance with the DEP-SOP, Guidance Memos, and Chapter 62-160 Florida Administrative Code (FAC).

Soil Sampling Activities

On November 13, 2020, MAS personnel advanced a total of eight (8) soil borings, SB-9R, and SB-15 through SB-21 for the purpose of delineating previously identified impacts of carcinogenic PAHs in the soil. The soil borings were completed to a total depth of two (2) feet bls using a hand auger at the locations shown on **Figure 2**.

No soil screening was conducted with an OVA since the sample locations were predetermined and the carcinogenic PAHs are not readily detectable with an OVA. Eight (8) samples were collected as follows:

Sample			
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (ft bls)**
SB-9R	11/13/2020	NM	2
SB-15	11/13/2020	NM	2
SB-16	11/13/2020	NM	2
SB-17	11/13/2020	NM	2
SB-18	11/13/2020	NM	2
SB-19	11/13/2020	NM	2
SB-20	11/13/2020	NM	2
SB-21	11/13/2020	NM	2

The soil samples were collected for laboratory analysis of PAHs using EPA Method 8270.

On March 17, 2021, MAS personnel advanced six (6) additional soil borings, SB-22 through SB-27 for the purpose of further delineating soil impacts. The soil borings were completed to a total depth of two (2) feet bls using a hand auger at the locations shown on **Figure 2**.

Soil samples were collected from each boring and were screened using an Organic Vapor Analyzer (OVA) at one (1) or two (2) foot increments. Following the soil screening activities, six (6) samples were collected as follows:

Sample				OVA
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (ft bls)**	**Net OVA Reading (ppm)**
SB-22	3/17/2021	NM	2	<1
SB-23	3/17/2021	NM	2	<1
SB-24	3/17/2021	NM	2	<1
SB-25	3/17/2021	NM	2	<1
SB-26	3/17/2021	NM	2	<1
SB-27	3/17/2021	NM	2	<1

The soil samples were collected for laboratory analysis of PAHs using EPA Method 8270.

On April 27, 2021, MAS personnel advanced a total of seven (7) soil borings, BG-1 through BG-7 for the purpose of conducting a background study of the benzo(a)pyrene concentrations in the soil outside the source area and one (1) replacement boring, SB-24R. The soil borings were completed to a total depth of two (2) feet bls using a hand auger.

Soil samples were collected from each boring and were screened using an Organic Vapor Analyzer (OVA) at one (1) foot increments. Following the soil screening activities, eight (8) samples were collected as follows:

Sample				OVA
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (ft bls)**	**Net OVA Reading (ppm)**
SB-24R	4/27/2021	NA	2	5
BG-1	4/27/2021	NA	2	0
BG-2	4/27/2021	NA	2	5
BG-3	4/27/2021	NA	2	8
BG-4	4/27/2021	NA	2	22
BG-5	4/27/2021	NA	2	24
BG-6	4/27/2021	NA	2	23
BG-7	4/27/2021	NA	2	59

The soil samples were collected for laboratory analysis of PAHs using EPA Method 8270. Copies of the soil boring logs are provided in **Appendix A**. The soil boring locations are presented on **Figure 2**.

Groundwater Sampling Activities

On November 12, 2020, groundwater samples were collected from five (5) existing monitoring wells (MW-1 through MW-5). Prior to sampling, the depth to water was measured in each monitoring well. Following sample collection, the groundwater samples were placed in dedicated containers on ice, and delivered to Jupiter Environmental Laboratories, Inc (Jupiter). The samples collected were analyzed for the presence of BTEX/MTBE using EPA Method 8260, PAHs using EPA Method 8270, and TRPHs using State Method FL-PRO. The completed groundwater sampling logs are included in **Appendix B.**

SUMMARY OF RESULTS

Soil Analytical Results

The results of the soil analyses dated November 13, 2020 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent concentrations in excess of their respective Soil Cleanup Target Levels (SCTLs) per Chapter 62-777, Florida Administrative Code (FAC) in the soil samples collected from SB-19 and SB-20. Additionally, SB-20 had concentrations of benzo(a)anthracene, benzo(b)fluoranthene, and dibenz(a,h)anthracene in excess of their respective SCTLs.

The results of the soil analyses dated March 17, 2021 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent concentrations in excess of their respective SCTLs in the soil samples collected from SB-22, SB-24, SB-25, SB-26, and SB-27. Benzo(a)anthracene, benzo(b)fluoranthene, and dibenz(a,h)anthracene concentrations were found in excess of their respective SCTLs in the soil samples collected from SB-24 and SB-26. Additionally, the indeno(1,2,3-cd)pyrene concentration was in excess of its SCTL in the soil sample collected from SB-24.

The results of the soil analyses dated April 27, 2021 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent concentrations in excess of their respective SCTLs for direct exposure in the soil sample collected from replacement boring SB-24R, however, below the leachability SCTL as the previous sample at this location.

Additionally, the benzo(a)pyrene equivalent concentration was found in excess of its SCTL in the soil sample collected from BG-1. However, no impacts were identified in any of the other six (6) background soil samples.

A summary of the previous OVA data is provided in **Table 1** and the summary of the analytical results is provided in **Tables 2A, 2B, 2C, and 2D** and presented on **Figure 2**.

Groundwater Elevation

On November 12, 2020, the depth to groundwater ranged from 1.87 to 2.96 feet below top of casing (ft btc). A summary of the groundwater elevation data is presented in **Table 3.** The groundwater flow direction beneath the site on November 12, 2020 was observed to be towards the west as shown on **Figure 3**.

Groundwater Analytical Results

The results of the groundwater analyses dated November 12, 2020 did not identify the presence of target petroleum contaminants above their respective Groundwater Cleanup Target Levels (GCTLs) in the groundwater samples collected. Please note that the levels of dibenz(a,h)anthracene were not considered an exceedance in the samples from MW-1 and MW-4 because the results were followed by an "I" qualifier and therefore, the Practical Quantitative Limit (PQL) becomes the new CTL, per the 2007 FDEP memo regarding carcinogenic PAHs in groundwater.

A summary of the groundwater analytical results is provided in **Tables 4A- 4C** and illustrated on **Figure 4**. The laboratory analytical report is included as **Appendix C**.

CONCLUSIONS AND RECOMMENDATIONS

- The results of the soil analyses dated November 13, 2020 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent above their respective SCTLs in the soil samples collected from SB-19 and SB-20. Additionally, SB-20 had concentrations of benzo(a)anthracene, benzo(b)fluoranthene, and dibenz(a,h)anthracene in excess of their respective SCTLs.

- The results of the soil analyses dated March 17, 2021 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent concentrations in excess of their respective SCTLs in the soil samples collected from SB-22, SB-24, SB-25, SB-26, and SB-27. Benzo(a)anthracene, benzo(b)fluoranthene, and dibenz(a,h)anthracene concentrations were found in excess of their respective SCTLs in the soil samples collected from SB-24 and SB-26. Additionally, the indeno(1,2,3-cd)pyrene concentration was in excess of its SCTL in the soil sample collected from SB-24.

- The results of the soil analyses dated April 27, 2021 identified the presence of benzo(a)pyrene and benzo(a)pyrene equivalent concentrations in excess of their respective SCTLs for direct exposure in the soil sample collected from replacement boring SB-24R, however, below the leachability SCTL as the previous sample at this location.

- Additionally, the benzo(a)pyrene equivalent concentration was found in excess of its SCTL in the background soil sample collected from BG-1. However, no impacts were identified in any of the other six (6) background soil samples. Therefore, the soil impacts are not thought to be caused by background concentrations in the soil.

- On November 12, 2020, 2020, the depth to groundwater ranged from 1.87 to 2.96 feet btc.
- The groundwater flow direction beneath the site on November 12, 2020 was observed to be towards the west.
- The results of the groundwater analyses dated November 12, 2020 did not identify any target petroleum constituents in excess of their respective GCTLS in any of the groundwater samples collected.

Based on the results provided herein, soil impacts were confirmed and have not been adequately delineated. Additionally, the soil impacts are not thought to be caused by background concentrations in the soil based on the results of the background soil study. Therefore, MAS recommends advancing six (6) additional soil borings as shown on **Figure 2** for the purpose of delineating the soil impacts. Once the soil impacts are delineated, an excavation plan can be prepared to address the soil as needed for closure.

In regard to the groundwater at the site, since the absence of groundwater impacts has been confirmed for two (2) consecutive quarters and the there are no soil impacts above the leachability CTLs, MAS recommends abandoning the monitoring wells at this time to prevent future surface spills from entering the open conduits to the groundwater.

Please contact me directly should you have any questions at (813) 658-8823, or by email at mminard@mas-env.com.

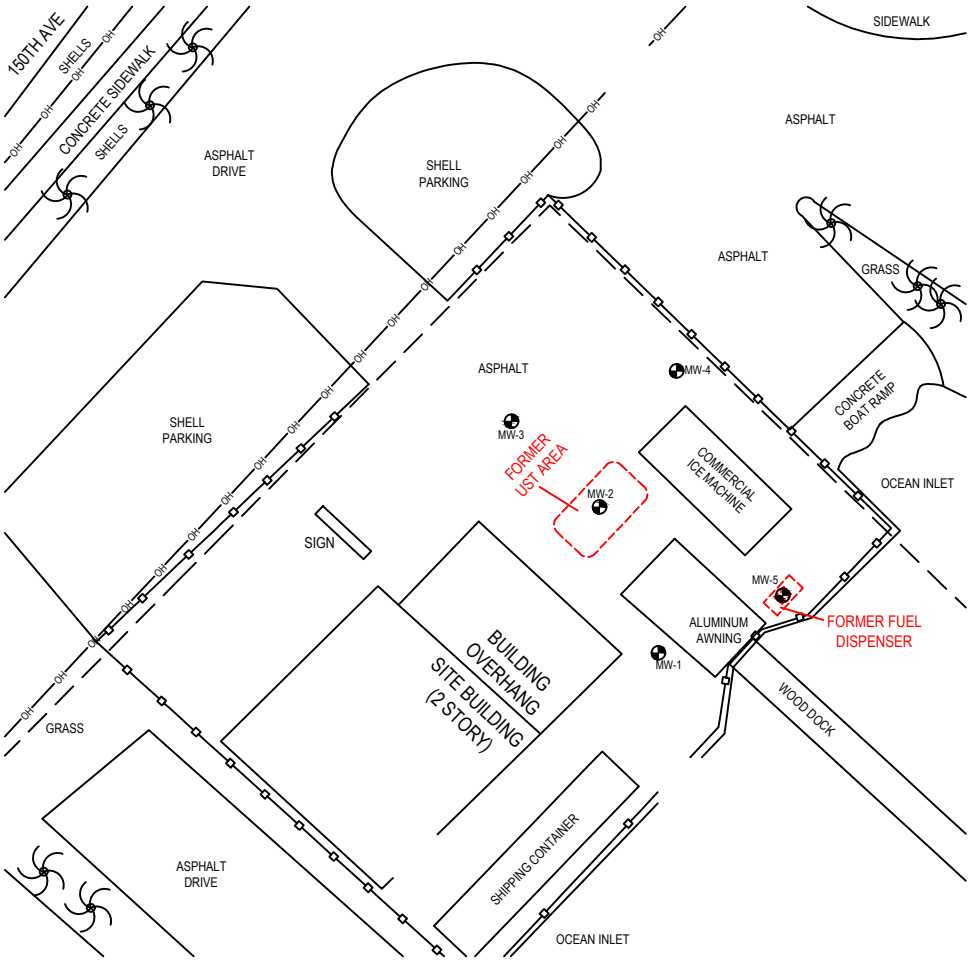
Sincerely,
MAS Environmental, LLC

Michael S Minard
Digitally signed by Michael S Minard
Date: 2021.06.01 18:12:34 -04'00'

MICHAEL S. MINARD LICENSE No. PG 2863 STATE OF FLORIDA PROFESSIONAL GEOLOGIST

Michael S. Minard, PG, FL#2963
Senior Geologist

FIGURES & TABLES



LEGEND

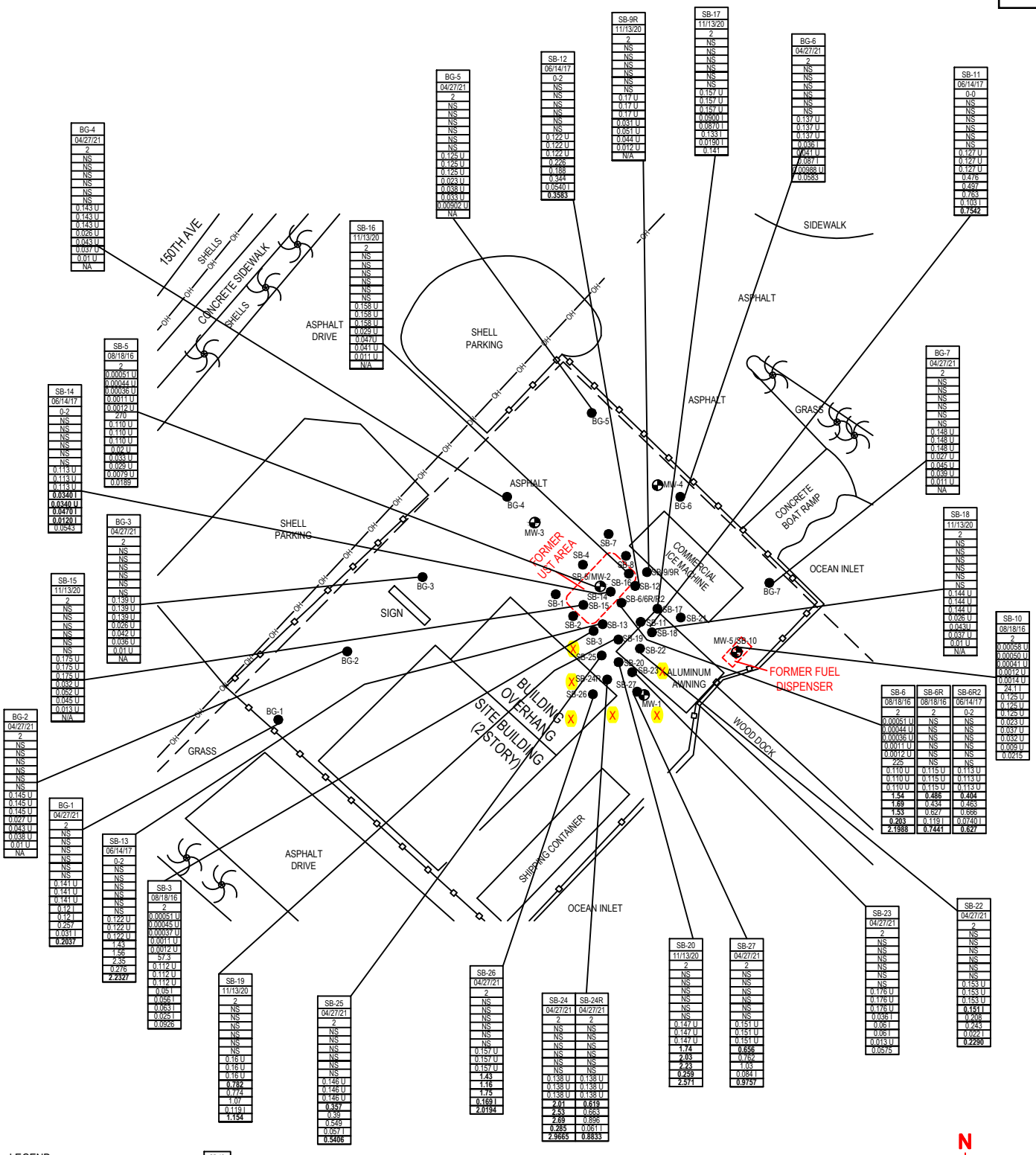
- 6' CHAIN LINK FENCE
- OH — OVERHEAD UTILITY LINE
- APPROXIMATE PROPERTY BOUNDARY LOCATION
- PALM TREE
- MW-1 — MONITORING WELL LOCATION AND DESIGNATION

N
W E
S

0' 30'

APPROXIMATE SCALE
1" = 30'

MAS ENVIRONMENTAL, LLC	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH, PINELLAS COUNTY, FLORIDA FDEP FAC. ID. NO.: 52/9101643	SITE MAP	FIGURE 1 PROJECT No. **L00014**



BG-4	BG-5	SB-12	SB-9R	SB-17	BG-6	SB-11
04/27/21	04/27/21	06/14/17	11/13/20	11/13/20	04/27/21	06/14/17
2	2	0-2	2	2	2	0-0
NS	NS	NS	NS	NS	NS	NS
NS	NS	NS	NS	NS	NS	NS
NS	NS	NS	NS	NS	NS	NS
NS	NS	NS	NS	NS	NS	NS
NS	NS	NS	NS	NS	NS	NS
0.143 U	0.125 U	0.122 U	0.17 U	0.157 U	0.137 U	0.127 U
0.143 U	0.125 U	0.122 U	0.17 U	0.157 U	0.137 U	0.127 U
0.143 U	0.125 U	0.122 U	0.17 U	0.157 U	0.137 U	0.127 U
0.026 U	0.023 U	0.226	0.031 U	0.0800 I	0.036 I	0.476
0.043 U	0.038 U	0.188	0.051 U	0.0870 I	0.041 U	0.497
0.037 U	0.033 U	0.344	0.044 U	0.1331	0.087 I	0.763
0.01 U	0.00902 U	0.0540 I	0.012 U	0.0190 I	0.00988 U	0.1001
NA	NA	**0.3583**	N/A	0.141	0.0583	**0.7542**

SB-16	SB-5	SB-14	BG-3	SB-15	BG-2	BG-1	SB-13	SB-3	SB-19	SB-25	SB-26	SB-24	SB-24R	SB-20	SB-27	SB-23	SB-22	SB-6	SB-6R	SB-6R2	SB-10	BG-7	SB-18
11/13/20	08/18/16	06/14/17	04/27/21	11/13/20	04/27/21	04/27/21	06/14/17	08/18/16	11/13/20	04/27/21	04/27/21	04/27/21	04/27/21	11/13/20	04/27/21	04/27/21	04/27/21	08/18/16	08/18/16	06/14/17	08/18/16	04/27/21	11/13/20
2	2	0-2	2	2	2	2	0-2	2	2	2	2	2	2	2	2	2	2	2	2	0-2	2	2	2
NS	0.00051 U	NS	NS	NS	NS	NS	NS	0.00051 U	NS	NS	NS	NS	NS	NS	NS	NS	NS	0.00051 U	NS	NS	0.00058 U	NS	NS
NS	0.00044 U	NS	NS	NS	NS	NS	NS	0.00045 U	NS	NS	NS	NS	NS	NS	NS	NS	NS	0.00044 U	NS	NS	0.00050 U	NS	NS
NS	0.00036 U	NS	NS	NS	NS	NS	NS	0.00037 U	NS	NS	NS	NS	NS	NS	NS	NS	NS	0.00036 U	NS	NS	0.00041 U	NS	NS
NS	0.0011 U	NS	NS	NS	NS	NS	NS	0.0011 U	NS	NS	NS	NS	NS	NS	NS	NS	NS	0.0011 U	NS	NS	0.0012 U	NS	NS
0.158 U	0.0012 U	0.113 U	0.139 U	0.175 U	0.145 U	0.141 U	0.122 U	0.0012 U	0.16 U	0.146 U	0.157 U	0.138 U	0.138 U	0.147 U	0.151 U	0.176 U	0.153 U	225	225	NS	0.0014 U	0.148 U	0.144 U
0.158 U	270	0.113 U	0.139 U	0.175 U	0.145 U	0.141 U	0.122 U	57.3	0.16 U	0.146 U	0.157 U	0.138 U	0.138 U	0.147 U	0.151 U	0.176 U	0.153 U	0.110 U	0.115 U	0.113 U	24.1 I	0.148 U	0.144 U
0.158 U	0.110 U	**0.0340 I**	0.139 U	0.175 U	0.145 U	0.141 U	0.122 U	0.112 U	**0.782**	0.146 U	0.157 U	0.138 U	0.138 U	0.147 U	0.151 U	0.176 U	**0.151 I**	0.110 U	0.115 U	0.113 U	0.125 U	0.027 U	0.144 U
0.029 U	0.110 U	**0.0540 U**	0.139 U	0.175 U	0.145 U	0.141 U	0.122 U	1.43	0.774	0.146 U	**1.43**	0.138 U	0.138 U	0.147 U	0.151 U	0.176 U	0.208	**0.486**	**0.404**	0.125 U	0.125 U	0.045 U	0.144 U
0.047 U	0.02 U	**0.0470 I**	0.026 U	0.022 U	0.145 U	0.141 U	0.122 U	1.56	1.07	**0.357**	**1.16**	2.01	**0.619**	1.74	0.656	0.061	0.243	**1.69**	0.434	0.463	0.125 U	0.039 U	0.144 U
0.041 U	0.033 U	**0.0120 I**	0.042 U	0.045 U	0.027 U	0.121	0.112 U	2.35	0.119 I	0.39	**1.75**	2.53	0.663	**2.03**	0.762	0.061	0.022 I	**1.53**	0.627	0.666	0.125 U	0.011 U	0.026 U
0.011 U	0.029 U	0.0543	0.036 U	0.013 U	0.043 U	0.257	0.051 I	0.276	**1.154**	0.549	**0.169 I**	2.69	0.896	**2.23**	1.08	0.013 U	**0.2290**	**0.203**	0.119 I	0.0740 I	0.037 U	N/A	0.043 U
N/A	0.0079 U		0.01 U	N/A	0.038 U	0.031 I	0.056 I	0.276		0.0571	**2.0194**	**0.285**	0.051 I	**0.259**	0.084 I	0.0575		**2.1988**	**0.7441**	**0.627**	0.032 U		0.043 U
	0.0189		N/A		0.013 U	**0.2037**	0.0926	**2.2327**		**0.5306**		**0.9665**	**0.8833**	**2.571**	**0.9757**						0.009 U		0.037 U
					N/A																0.0215		0.032 U
																							0.023 U
																							0.009 U
																							N/A

LEGEND

- 6' CHAIN LINK FENCE
- OH — OVERHEAD UTILITY LINE
- APPROXIMATE PROPERTY BOUNDARY LOCATION
- PALM TREE
- MW-1 — MONITORING WELL LOCATION AND DESIGNATION
- SB-1 — SOIL BORING LOCATION AND DESIGNATION (ADVANCED 08/18/16)

SB-10	
08/18/16	SAMPLE DESIGNATION
2	SAMPLE DATE
0.007	SAMPLE INTERVAL (FT)
0.5	BENZENE CONCENTRATION (mg/kg)
0.6	TOLUENE CONCENTRATION (mg/kg)
0.2	ETHYLBENZENE CONCENTRATION (mg/kg)
0.19	TOTAL XYLENES CONCENTRATION (mg/kg)
3.9	MTBE CONCENTRATION (mg/kg)
12	TRPH CONCENTRATION (mg/kg)
0.1	NAPHTHALENE CONCENTRATION (mg/kg)
0.1	1-METHYLNAPHTHALENE CONCENTRATION (mg/kg)
0.1	2-METHYLNAPHTHALENE CONCENTRATION (mg/kg)
0.1	BENZO (a) PYRENE CONCENTRATION (mg/kg)
0.1	BENZO (a) ANTHRACENECONCENTRATION (mg/kg)
0.1	BENZO (b) FLUORANTHENE CONCENTRATION (mg/kg)
0.1	DIBENZ (a,h) ANTHRACENE CONCENTRATION (mg/kg)
0.1	BENZO (a) PYRENE EQUIVALENT CONCENTRATION (mg/kg)

BOLD VALUES HIGHER THAN FDEP'S SCTLs
U= COMPOUND WAS ANALYZED FOR BUT NOT DETECTED
I = REPORTED VALUE IS BETWEEN LAB METHOD DETECTION LIMIT AND LAB PRACTICAL QUANTITATION LIMIT

X = Proposed Soil Borings

N W E S

0' 30'

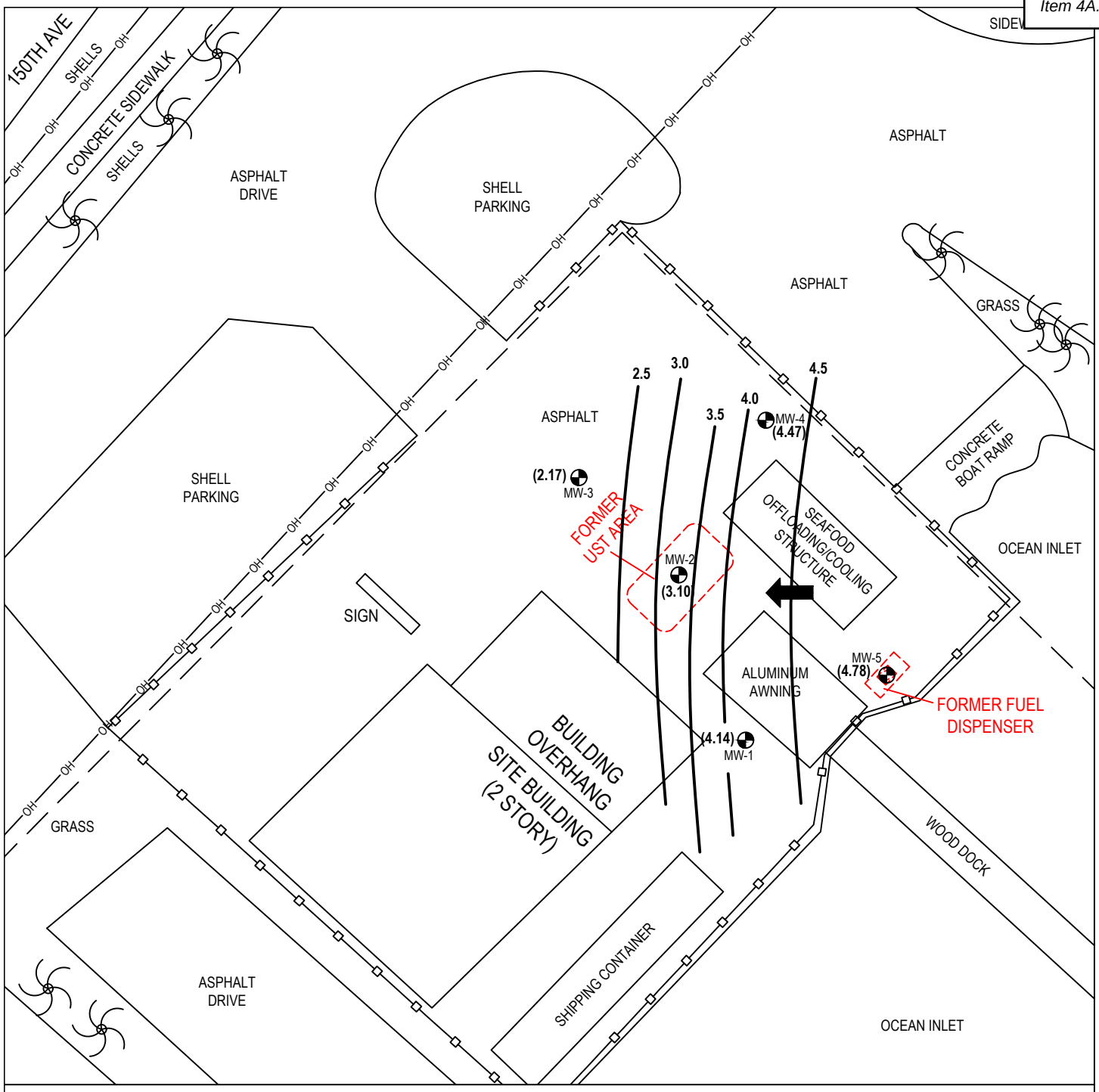
APPROXIMATE SCALE
1" = 30'

MAS ENVIRONMENTAL, LLC

SUNCOAST BOAT RENTAL
545 150TH AVE
MADEIRA BEACH, PINELLAS COUNTY, FLORIDA
FDEP FAC. ID. NO.: 52/9101643

SOIL ANALYTICAL SUMMARY MAP (08/18/16, 01/16/17, 6/14/17, 11/13/20, 03/17/21 & 04/27/21)

FIGURE
2
PROJECT No.
L00014



LEGEND

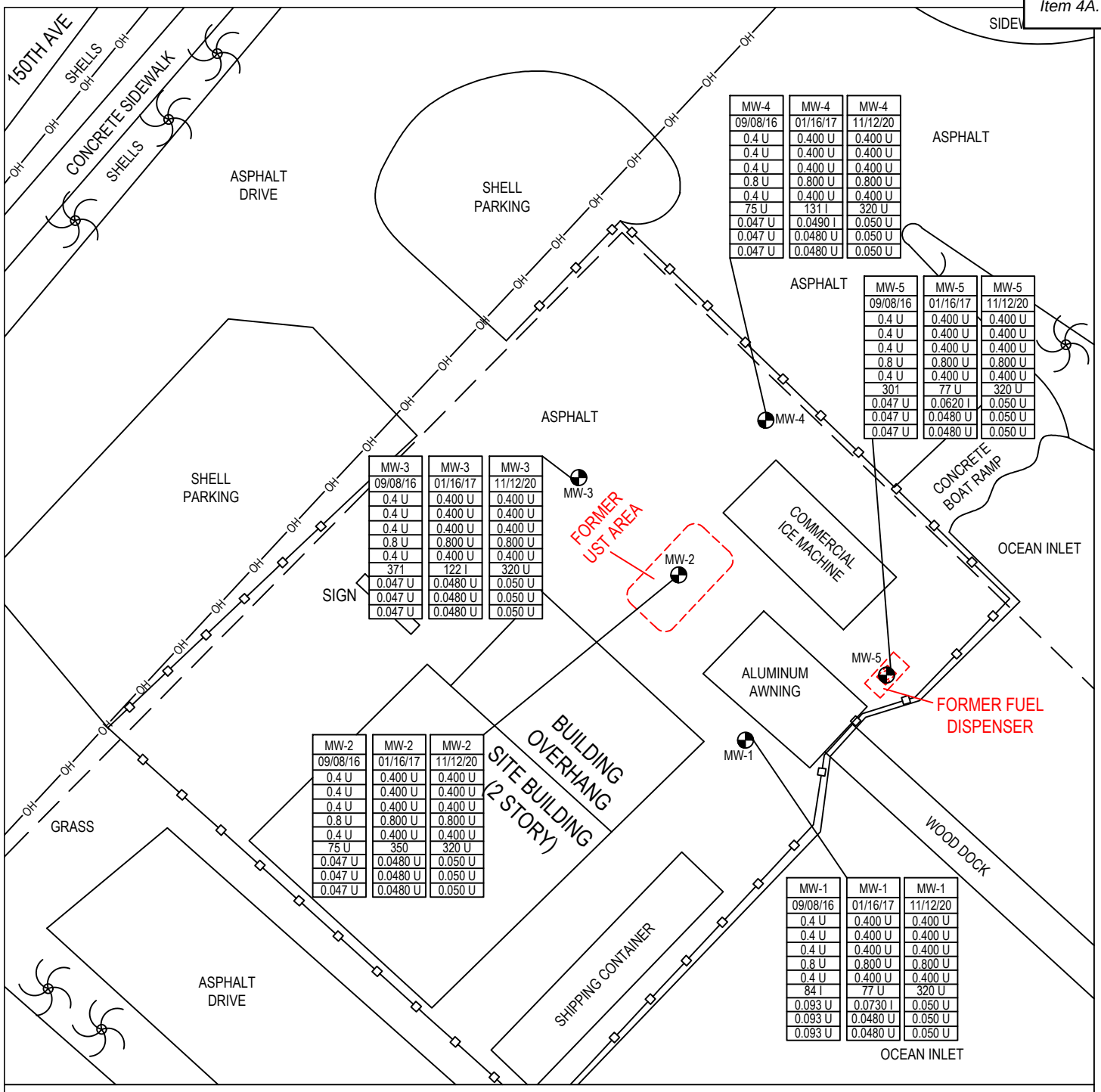
- 6' CHAIN LINK FENCE
- OH — OVERHEAD UTILITY LINE
- APPROXIMATE PROPERTY BOUNDARY LOCATION
- PALM TREE
- MW-1 — MONITORING WELL LOCATION AND DESIGNATION
- SB-1 — SOIL BORING LOCATION AND DESIGNATION (ADVANCED 08/18/16)
- (3.25) — GROUNDWATER ELEVATION
- 2.00 — WATER TABLE CONTOUR
- FLOW DIRECTION

N W E S

0' 20'

APPROXIMATE SCALE
1" = 20'

MAS ENVIRONMENTAL, LLC	SUNCOAST BOAT RENTAL 545 150TH AVE MADEIRA BEACH, PINELLAS COUNTY, FLORIDA FDEP FAC. ID. NO.: 52/9101643	GROUNDWATER ELEVATION CONTOUR MAP (11/12/20)	FIGURE 3 PROJECT No. **L00014**



MW-4	MW-4	MW-4
09/08/16	01/16/17	11/12/20
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.8 U	0.800 U	0.800 U
0.4 U	0.400 U	0.400 U
75 U	131 I	320 U
0.047 U	0.0490 I	0.050 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U

MW-5	MW-5	MW-5
09/08/16	01/16/17	11/12/20
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.8 U	0.800 U	0.800 U
0.4 U	0.400 U	0.400 U
301	77 U	320 U
0.047 U	0.0620 I	0.050 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U

MW-3	MW-3	MW-3
09/08/16	01/16/17	11/12/20
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.8 U	0.800 U	0.800 U
0.4 U	0.400 U	0.400 U
371	122 I	320 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U

MW-2	MW-2	MW-2
09/08/16	01/16/17	11/12/20
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.8 U	0.800 U	0.800 U
0.4 U	0.400 U	0.400 U
75 U	350	320 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U
0.047 U	0.0480 U	0.050 U

MW-1	MW-1	MW-1
09/08/16	01/16/17	11/12/20
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.4 U	0.400 U	0.400 U
0.8 U	0.800 U	0.800 U
0.4 U	0.400 U	0.400 U
84 I	77 U	320 U
0.093 U	0.0730 I	0.050 U
0.093 U	0.0480 U	0.050 U
0.093 U	0.0480 U	0.050 U

LEGEND

- 6' CHAIN LINK FENCE
- OH — OVERHEAD UTILITY LINE
- APPROXIMATE PROPERTY BOUNDARY LOCATION
- PALM TREE
- MW-1 — MONITORING WELL LOCATION AND DESIGNATION

MW-1	SAMPLE DESIGNATION
09/08/16	SAMPLE DATE
1	BENZENE CONCENTRATION (ug/L)
40	TOLUENE CONCENTRATION (ug/L)
30	ETHYLBENZENE CONCENTRATION (ug/L)
20	TOTAL XYLENES CONCENTRATION (ug/L)
20	MTBE CONCENTRATION (ug/L)
5000	TRPH CONCENTRATION (ug/L)
14	NAPHTHALENE CONCENTRATION (ug/L)
28	1-METHYLNAPHTHALENE CONCENTRATION (ug/L)
28	2-METHYLNAPHTHALENE CONCENTRATION (ug/L)

U= COMPOUND WAS ANALYZED FOR BUT NOT DETECTED

I = REPORTED VALUE IS BETWEEN LAB METHOD DETECTION LIMIT AND LAB PRACTICAL QUANTITATION LIMIT

N W E S

0' 20'

APPROXIMATE SCALE
1" = 20'

MAS ENVIRONMENTAL, LLC

SUNCOAST BOAT RENTAL
545 150TH AVE
MADEIRA BEACH, PINELLAS COUNTY, FLORIDA
FDEP FAC. ID. NO.: 52/9101643

GROUNDWATER ANALYTICAL SUMMARY MAP (09/08/16, 01/16/17 & 11/12/20)

FIGURE
4
PROJECT No.
L00014

TABLE 1: SOIL SCREENING SUMMARY

Facility Name: **Suncoast Boat Rental**
Site Address: 545 150th Ave
City, State: Madiera Beach, FL
FDEP Facility ID: **52/9101643**

SAMPLE			OVA SCREENING RESULTS			COMMENTS
Boring Number	Date Collected	Sample Depth (ft bls)	Total Reading (ppm)	Carbon Filtered (ppm)	Net Reading (ppm)	
MW-1	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
MW-3	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
MW-4	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
SB-1	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-2	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-3	08/18/16	1	0		0	
		2	0		0	Collect Sample
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-4	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-5/MW-2	08/18/16	1	0		0	
		2	0		0	Collect Sample
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-6	08/18/16	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	

TABLE 1: SOIL SCREENING SUMMARY

Facility Name: **Suncoast Boat Rental**
Site Address: 545 150th Ave
City, State: Madiera Beach, FL
FDEP Facility ID: **52/9101643**

SB-7	**08/18/16**	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-8	**08/18/16**	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-9	**08/18/16**	1	0		0	
		2	0		0	
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-10/MW-5	**08/18/16**	1	0		0	
		2	0		0	Collect Sample
		3	0		0	
		4	0		0	
		5	0		0	
		7	0		0	
SB-6R	**01/16/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-6R2	**06/14/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-11	**06/14/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-12	**06/14/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-13	**06/14/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-14	**06/14/17**	1	NS		NS	
		2	NS		NS	Collect sample
SB-9R	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-15	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-16	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-17	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-18	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-19	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-20	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-21	**11/13/20**	1	NS		NS	
		2	NS		NS	Collect sample
SB-22	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample
SB-23	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample
SB-24	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample
SB-25	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample
SB-26	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample
SB-27	**03/17/21**	1	<1		<1	
		2	<1		<1	Collect Sample

TABLE 1: SOIL SCREENING SUMMARY

Facility Name: **Suncoast Boat Rental**
Site Address: 545 150th Ave
City, State: Madiera Beach, FL
FDEP Facility ID: **52/9101643**

SB-24R	**04/27/21**	1	4		4	
		2	5		5	Collect Sample
BG-1	**04/27/21**	1	0		0	
		2	0		0	Collect Sample
BG-2	**04/27/21**	1	6		6	
		2	5		5	Collect Sample
BG-3	**04/27/21**	1	9		9	
		2	8		8	Collect Sample
BG-4	**04/27/21**	1	22		22	
		2	22		22	Collect Sample
BG-5	**04/27/21**	1	11		11	
		2	24		24	Collect Sample
BG-6	**04/27/21**	1	32		32	
		2	23		23	Collect Sample
BG-7	**04/27/21**	1	0		0	
		2	59		59	Collect Sample

NS = Not Sampled

TABLE 2A: SOIL ANALYTICAL SUMMARY - VOA, TRPH, METALS

Facility Name: Suncoast Boat Rental
FDEP Facility ID 52/9101643

Sample				OVA	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TRPHs (mg/kg)	Arsenic (mg/kg)	Cadmium (mg/kg)	Chromium (mg/kg)	Lead (mg/kg)
SCTL for Leachability Based on Groundwater Criteria					**0.007**	**0.5**	**0.6**	**0.2**	**0.09**	**340**	*****	**7.5**	**38**	*****
SCTL for Direct Exposure Residential					**1.2**	**7,500**	**1,500**	**130**	**4,400**	**460**	**2.1**	**82**	**210**	**400**
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (fbls)**	**Net OVA Reading (ppm)**										
Stock Pile	**3/27/1991**	**NA**	**NA**	**NA**	0.1 U	0.1 U	0.1 U	0.2	1 U	NS	0.5 U	1.0 U	4.72	8.39
SB-10, 2'	**8/19/2016**	**3**	**2**	**0**	0.00058 U	0.00041 U	0.0005 U	0.0012 U	0.0014 U	24.1 I	NS	NS	NS	NS
SB-3, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.00051 U	0.00037 U	0.00045 U	0.0011 U	0.0012 U	57.3	NS	NS	NS	NS
SB-5, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.00051 U	0.00036 U	0.00044 U	0.0011 U	0.0012 U	270	NS	NS	NS	NS
SB-6, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.00051 U	0.00036 U	0.00044 U	0.0011 U	0.0012 U	225	NS	NS	NS	NS

NOTES: NA = Not Available
NS = Not Sampled
* = Leachability value may be determined using TCLP.

Bold indicates analyte is detected above the SCTL.

TABLE 2B: SOIL ANALYTICAL SUMMARY - Non-Carcinogenic PAHs

Facility Name: Suncoast Boat Rental
FDEP Facility ID 52/9101643

Sample				OVA	Naph-thalene	1-Methyl-naph-thalene	2-Methyl-naph-thalene	Acenaph-thene	Acenaph-thylene	Anthra-cene	Benzo (g,h,i) perylene	Fluoran-thene	Fluorene	Phenan-threne	Pyrene
					(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
SCTL for Leachability Based on Groundwater Criteria					**1.2**	**3.1**	**8.5**	**2.1**	**27**	**2,500**	**32,000**	**1,200**	**160**	**250**	**880**
SCTL for Direct Exposure Residential					**55**	**200**	**210**	**2,400**	**1,800**	**21,000**	**2,500**	**3,200**	**2,600**	**2,200**	**2,400**
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (fbls)**	**Net OVA Reading (ppm)**											
SB-10, 2'	**8/19/2016**	**3**	**2**	**0**	0.125 U	0.125 U	0.125 U	0.062 U	0.062 U	0.062 U	0.037 U	0.062 U	0.062 U	0.062 U	0.062 U
SB-3, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.112 U	0.112 U	0.112 U	0.056 U	0.056 U	0.056 U	0.048 i	0.101 i	0.056 U	0.056 U	0.096 i
SB-5, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.11 U	0.11 U	0.11 U	0.055 U	0.055 U	0.055 U	0.033 U	0.055 U	0.055 U	0.055 U	0.055 U
SB-6, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.11 U	0.11 U	0.11 U	0.056 i	0.055 U	0.126 i	0.95	3.53	0.055 U	1.43	2.55
SB-6R @ 1-2'	**1/16/2017**	**4.5**	**1 - 2**	**0**	0.115 U	0.115 U	0.115 U	0.058 U	0.058 U	0.058 U	0.386	0.807	0.058 U	0.264	1.07
SB-11	**6/14/2017**	**NM**	**1 - 2**	**NM**	0.127 U	0.127 U	0.127 U	0.064 U	0.064 U	0.064 U	0.405	1.43	0.064 U	0.337	0.721
SB-12	**6/14/2017**	**NM**	**1 - 2**	**NM**	0.122 U	0.122 U	0.122 U	0.061 U	0.061 U	0.061 U	0.272	0.395	0.061 U	0.088 i	0.225 i
SB-13	**6/14/2017**	**NM**	**1 - 2**	**NM**	0.122 U	0.122 U	0.122 U	0.061 U	0.061 U	0.131 i	1.11	3.28	0.061 U	0.895	1.94
SB-14	**6/14/2017**	**NM**	**1 - 2**	**NM**	0.113 U	0.113 U	0.113 U	0.057 U	0.057 U	0.057 U	0.035 i	0.057 U	0.057 U	0.057 U	0.057 U
SB-6R2	**6/14/2017**	**NM**	**1 - 2**	**NM**	0.121 U	0.121 U	0.121 U	0.060 U	0.060 U	0.065 i	0.374	1.51	0.060 U	0.424	0.677
SB9R	**11/13/2020**	**NA**	**2**	**NM**	0.17 U	0.17 U	0.17 U	0.085 U	0.085 U	0.085 U	0.051 U	0.085 U	0.085 U	0.085 U	0.085 U
SB15	**11/13/2020**	**NA**	**2**	**NM**	0.175 U	0.175 U	0.175 U	0.087 U	0.087 U	0.087 U	0.052 U	0.087 U	0.087 U	0.087 U	0.087 U
SB16	**11/13/2020**	**NA**	**2**	**NM**	0.158 U	0.158 U	0.158 U	0.079 U	0.079 U	0.079 U	0.047 U	0.079 U	0.079 U	0.079 U	0.079 U
SB17	**11/13/2020**	**NA**	**2**	**NM**	0.157 U	0.157 U	0.157 U	0.078 U	0.078 U	0.078 U	0.0850 i	0.153 i	0.078 U	0.078 U	0.133 i
SB18	**11/13/2020**	**NA**	**2**	**NM**	0.144 U	0.144 U	0.144 U	0.072 U	0.072 U	0.072 U	0.0650 i	0.072 U	0.072 U	0.072 U	0.072 U
SB19	**11/13/2020**	**NA**	**2**	**NM**	0.16 U	0.16 U	0.16 U	0.08 U	0.34	0.08 U	0.553	1.51	0.08 U	0.676	1.18
SB20	**11/13/2020**	**NA**	**2**	**NM**	0.147 U	0.147 U	0.147 U	0.0980 i	0.314	0.227 i	1.23	4.17	0.074 U	2.2	2.73
SB-22 2'	**3/17/2021**	**NA**	**2**	**<1**	0.153 U	0.153 U	0.153 U	0.076 U	0.076 U	0.076 U	0.094 I	0.245 I	0.076 U	0.153 U	0.217 I
SB-23 2'	**3/17/2021**	**NA**	**2**	**<1**	0.176 U	0.176 U	0.176 U	0.088 U	0.088 U	0.088 U	0.053 U	0.093 I	0.088 U	0.176 U	0.088 U
SB-24 2'	**3/17/2021**	**NA**	**2**	**<1**	0.138 U	0.138 U	0.138 U	0.069 U	0.533	0.345	1.17	2.66	0.069 U	0.782	2.44
SB-25 2'	**3/17/2021**	**NA**	**2**	**<1**	0.146 U	0.146 U	0.146 U	0.073 U	0.073 U	0.081 I	0.301	0.742	0.073 U	0.358	0.638
SB-26 2'	**3/17/2021**	**NA**	**2**	**<1**	0.157 U	0.157 U	0.157 U	0.079 U	0.079 U	0.079 U	1.06	2.16	0.079 U	0.506	2.12
SB-27 2'	**3/17/2021**	**NA**	**2**	**<1**	0.151 U	0.151 U	0.151 U	0.076 U	0.076 U	0.076 U	0.449	1.8	0.076 U	1.12	1.54
SB-24R@2'	**4/27/2021**	**NA**	**2**	**5**	0.138 U	0.138 U	0.138 U	0.069 U	0.069 U	0.149 I	0.572	1.74	0.069 U	1.16	1.5

NOTES: NA = Not Available NM = Not Measured

NS = Not Sampled

I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.

Bold indicates analyte is detected above the SCTL.

TABLE 2C: SOIL ANALYTICAL SUMMARY - Carcinogenic PAHs

Facility Name: Suncoast Boat Rental
FDEP Facility ID: 52/9101643

Sample				OVA	Benzo (a) pyrene	Benzo (a) anthracene	Benzo(b) fluoranthene	Benzo(k) fluoranthene	Chrysene	Dibenz(a,h) anthracene	Indeno (1,2,3-cd) pyrene	Benzo (a) pyrene equivalent
					(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
SCTL for Leachability Based on Groundwater Criteria					**8**	**0.8**	**2.4**	**24**	**77**	**0.7**	**6.6**	**8**
SCTL for Direct Exposure Residential					**0.1**	**1.3**	**1.3**	**13**	**130**	**0.1**	**1.3**	**0.1**
SCTL for Direct Exposure Commercia					**0.7**	**6.6**	**6.5**	**66**	**640**	**0.7**	**6.6**	**0.7**
Boring No. / Well ID No.	**Date Collected**	**Depth to Water (ft bls)**	**Sample Interval (fbls)**	**Net OVA Reading (ppm)**								
SB-10, 2'	**8/19/2016**	**3**	**2**	**0**	0.023 U	0.037 U	0.032 U	0.037 U	0.037 U	0.009 U	0.037 U	0.0215
SB-3, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.05 i	0.056 i	0.063 i	0.054 i	0.073 i	0.025 i	0.051 i	0.0926
SB-5, 2'	**8/19/2016**	**3.5**	**2**	**0**	0.02 U	0.033 U	0.029 U	0.033 U	0.033 U	0.0079 U	0.033 U	0.0189
SB-6, 2'	**8/19/2016**	**3.5**	**2**	**0**	**1.54**	**1.69**	**1.53**	0.891	1.9	**0.203**	1.23	**2.1988**
SB-6R @ 1-2'	**1/16/2017**	**4.5**	**1 - 2**	**0**	**0.486**	0.434	0.627	0.340	0.565	0.119 I	0.470	**0.7441**
SB-11	**6/14/2017**	**NA**	**0 - 2**	**NM**	**0.476**	0.497	0.763	0.164	0.576	0.103 i	0.470	**0.7542**
SB-12	**6/14/2017**	**NA**	**0 - 2**	**NM**	**0.226**	0.188	0.344	0.082 i	0.216	0.054 i	0.241	**0.3583**
SB-13	**6/14/2017**	**NA**	**0 - 2**	**NM**	**1.43**	1.56	2.35	0.502	1.64	0.276	1.29	**2.2327**
SB-14	**6/14/2017**	**NA**	**0 - 2**	**NM**	**0.034 i**	0.034 U	0.047 i	0.034 U	0.034 U	0.012 i	0.034 U	**0.0543**
SB-6R2	**6/14/2017**	**NA**	**0 - 2**	**NM**	**0.404**	0.463	0.666	0.152	0.518	0.074 i	0.341	**0.627**
SB9R	**11/13/2020**	**NA**	**2**	**NM**	0.031 U	0.051 U	0.044 U	0.051 U	0.051 U	0.012 U	0.051 U	
SB15	**11/13/2020**	**NA**	**2**	**NM**	0.032 U	0.052 U	0.045 U	0.052 U	0.052 U	0.013 U	0.052 U	
SB16	**11/13/2020**	**NA**	**2**	**NM**	0.029 U	0.047 U	0.041 U	0.047 U	0.047 U	0.011 U	0.047 U	
SB17	**11/13/2020**	**NA**	**2**	**NM**	0.0900 i	0.0870 i	0.133 i	0.0480 i	0.105 i	0.0190 i	0.0940 i	0.141
SB18	**11/13/2020**	**NA**	**2**	**NM**	0.026 U	0.043 U	0.037 U	0.043 U	0.043 U	0.01 U	0.043 U	
SB19	**11/13/2020**	**NA**	**2**	**NM**	**0.782**	0.774	1.07	0.294	0.808	0.119 i	0.65	**1.154**
SB20	**11/13/2020**	**NA**	**2**	**NM**	**1.74**	**2.03**	**2.23**	0.627	1.84	**0.259**	1.38	**2.571**
SB-22 2'	**3/17/2021**	**NA**	**2**	**<1**	**0.151 I**	0.208	0.243	0.109 I	0.178 I	0.022 I	0.096 I	**0.2290**
SB-23 2'	**3/17/2021**	**NA**	**2**	**<1**	0.036 I	0.06 I	0.06 I	0.053 U	0.055 I	0.013 U	0.053 U	0.0575
SB-24 2'	**3/17/2021**	**NA**	**2**	**<1**	**2.01**	**2.53**	**2.69**	1	2.46	**0.285**	**1.37**	**2.9665**
SB-25 2'	**3/17/2021**	**NA**	**2**	**<1**	**0.357**	0.39	0.549	0.259	0.477	0.057 I	0.296	**0.5406**
SB-26 2'	**3/17/2021**	**NA**	**2**	**<1**	**1.43**	**1.16**	**1.75**	0.697	1.38	**0.169 I**	1.21	**2.0194**
SB-27 2'	**3/17/2021**	**NA**	**2**	**<1**	**0.656**	0.762	1.03	0.279	0.924	0.084 I	0.528	**0.9757**
SB-24R@2'	**4/27/2021**	**NA**	**2**	**5**	**0.619**	0.663	0.896	0.422	0.991	0.061 I	0.422	**0.8833**

NOTES: NA = Not Available
NS = Not Sampled
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
Bold indicates analyte is detected above the SCTL.

TABLE 2D: BACKGROUND SOIL ANALYTICAL SUMMARY

Facility Name: Suncoast Boat Rental **FDEP Facility ID#: 52/9101643**

Sample			OVA	Benzo (a) pyrene	Benzo (a) anthracene	Benzo(b) fluoranthene	Benzo(k) fluoranthene	Chrysene	Dibenz(a,h) anthracene	Indeno (1,2,3-cd) pyrene	Benzo (a) pyrene equivalent
				(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
SCTL for Leachability Based on Groundwater Criteria				**8**	**0.8**	**2.4**	**24**	**77**	**0.7**	**6.6**	**8**
SCTL for Direct Exposure Residential				**0.1**	**#**	**#**	**#**	**#**	**#**	**#**	**0.1**
SCTL for Direct Exposure Commercia				**0.7**	**#**	**#**	**#**	**#**	**#**	**#**	**0.7**
Boring No. / Well ID No.	**Date Collected**	**Sample Interval (ft bls)**	**Net OVA Reading (ppm)**								
SOURCE SOIL SAMPLES											
SB-10, 2'	**8/19/2016**	**2**	**0**	0.023 U	0.037 U	0.032 U	0.037 U	0.037 U	0.009 U	0.037 U	0.0215
SB-3, 2'	**8/19/2016**	**2**	**0**	0.05 i	0.056 i	0.063 i	0.054 i	0.073 i	0.025 i	0.051 i	0.0926
SB-5, 2'	**8/19/2016**	**2**	**0**	0.02 U	0.033 U	0.029 U	0.033 U	0.033 U	0.0079 U	0.033 U	0.0189
SB-6, 2'	**8/19/2016**	**2**	**0**	**1.54**	**1.69**	**1.53**	0.891	1.9	**0.203**	1.23	**2.1988**
SB-6R @ 1-2'	**1/16/2017**	**1 - 2**	**0**	**0.486**	**0.434**	**0.627**	**0.340**	**0.565**	0.119 I	**0.470**	**0.7441**
SB-11	**6/14/2017**	**0 - 2**	**NM**	**0.476**	0.497	0.763	0.164	0.576	0.103 i	**0.470**	**0.7542**
SB-12	**6/14/2017**	**0 - 2**	**NM**	**0.226**	0.188	0.344	0.082 i	0.216	0.054 i	0.241	**0.3583**
SB-13	**6/14/2017**	**0 - 2**	**NM**	**1.43**	**1.56**	2.35	0.502	1.64	0.276	1.29	**2.2327**
SB-14	**6/14/2017**	**0 - 2**	**NM**	**0.034 i**	0.034 U	0.047 i	0.034 U	0.034 U	0.012 i	0.034 U	**0.0543**
SB-6R2	**6/14/2017**	**0 - 2**	**NM**	**0.404**	0.463	0.666	0.152	0.518	0.074 i	0.341	**0.627**
SB9R	**11/13/2020**	**2**	**NM**	0.031 U	0.051 U	0.044 U	0.051 U	0.051 U	0.012 U	0.051 U	
SB15	**11/13/2020**	**2**	**NM**	0.032 U	0.052 U	0.045 U	0.052 U	0.052 U	0.013 U	0.052 U	
SB16	**11/13/2020**	**2**	**NM**	0.029 U	0.047 U	0.041 U	0.047 U	0.047 U	0.011 U	0.047 U	
SB17	**11/13/2020**	**2**	**NM**	0.0900 i	0.0870 i	0.133 i	0.0480 i	0.105 i	0.0190 i	0.0940 i	0.141
SB18	**11/13/2020**	**2**	**NM**	0.026 U	0.043 U	0.037 U	0.043 U	0.043 U	0.01 U	0.043 U	
SB19	**11/13/2020**	**2**	**NM**	**0.782**	0.774	1.07	0.294	0.808	0.119 i	0.65	**1.154**
SB20	**11/13/2020**	**2**	**NM**	**1.74**	**2.03**	**2.23**	0.627	1.84	**0.259**	1.38	**2.571**
SB-22 2'	**3/17/2021**	**2**	**<1**	**0.151 I**	0.208	0.243	0.109 I	0.178 I	0.022 I	0.096 I	**0.2290**
SB-23 2'	**3/17/2021**	**2**	**<1**	0.036 I	0.06 I	0.06 I	0.053 U	0.055 I	0.013 U	0.053 U	0.0575
SB-24 2'	**3/17/2021**	**2**	**<1**	**2.01**	**2.53**	**2.69**	1	2.46	**0.285**	**1.37**	**2.9665**
SB-25 2'	**3/17/2021**	**2**	**<1**	**0.357**	0.39	0.549	0.259	0.477	0.057 I	0.296	**0.5406**
SB-26 2'	**3/17/2021**	**2**	**<1**	**1.43**	**1.16**	**1.75**	0.697	1.38	**0.169 I**	1.21	**2.0194**
SB-27 2'	**3/17/2021**	**2**	**<1**	**0.656**	0.762	1.03	0.279	0.924	0.084 I	0.528	**0.9757**
SB-24R@2'	**4/27/2021**	**2**	**5**	**0.619**	0.663	0.896	0.422	0.991	0.061 I	0.422	**0.8833**
BACKGROUND SOIL SAMPLES											
BG-1@2'	**4/27/2021**	**2**	**0**	0.12 I	0.12 I	0.257	0.085 I	0.306	0.031 I	0.138 I	**0.2037**
BG-2@2'	**4/27/2021**	**2**	**5**	0.027 U	0.043 U	0.038 U	0.043 U	0.043 U	0.01 U	0.043 U	
BG-3@2'	**4/27/2021**	**2**	**8**	0.026 U	0.042 U	0.036 U	0.042 U	0.042 U	0.01 U	0.042 U	
BG-4@2'	**4/27/2021**	**2**	**22**	0.026 U	0.043 U	0.037 U	0.043 U	0.043 U	0.01 U	0.043 U	
BG-5@2'	**4/27/2021**	**2**	**24**	0.023 U	0.038 U	0.033 U	0.038 U	0.038 U	0.00902 U	0.038 U	
BG-6@2'	**4/27/2021**	**2**	**23**	0.036 I	0.041 U	0.087 I	0.041 U	0.092 I	0.00988 U	0.043 I	0.0583
BG-7@2'	**4/27/2021**	**2**	**59**	0.027 U	0.045 U	0.039 U	0.045 U	0.045 U	0.011 U	0.045 U	

NOTES:
NA = Not Available
NS = Not Sampled
I = The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
* = B(a)P Background Study Borings and not in the immediate area of suspected discharge
Bold indicates analyte is detected above the SCTL.

Mean concentration of B(a)P for Source Soil Samples	0.93
Mean concentration of B(a)P for Background Samples, BG-1 through BG-7	0.13
2 x mean for Background Samples	0.26
Max background concentration	2.9665
Upper limit of background concentrations (Note 1)	0.26

Note 1: defined as the lower of 1) 2 x mean or 2) the max background concentration

CONCLUSION: The mean concentration of the B(a)P in the background samples (0.13 mg/kg) was lower than the mean concentration of B(a)P in the source samples (0.93 mg/kg). Therefore, the background soil study shows that the soil impacts in the source area are not likely caused by the background soil cocentrations at the site.

TABLE 3: GROUNDWATER ELEVATION TABLE (No FP)

All Measurements = Feet
No Data = Blank
Not Gauged = NG
Not Installed = NI

Facility Name: **Suncoast Boat Rental**
Site Address: 545 150th Ave
City, State: Madiera Beach, FL
FDEP Facility ID: **52/9101643**

WELL NO.	MW-1	MW-2	MW-3	MW-4	MW-5	
DIAMETER (inches)	1	1	1	1	1	
WELL DEPTH	12.00	12.00	12.00	12.00	7.00	
SCREEN INTERVAL	2 - 12	2 - 12	2 - 12	2 - 12	2 - 7	
TOC ELEVATION	6.18	5.62	5.13	6.34	6.70	

DATE	ELEV	DTW	Diff.	ELEV	DTW	Diff.	ELEV	DTW	Diff.	ELEV	DTW	Diff.	ELEV	DTW	Diff.	ELEV	DTW	Diff.
9/8/2016	3.25	2.93		2.14	3.48		1.20	3.93		3.36	2.98		4.15	2.55				
1/16/2017	2.30	3.88	-0.95	1.09	4.53	-1.05	0.13	5.00	-1.07	2.48	3.86	-0.88	3.43	3.27	-0.72			
11/12/2020	4.14	2.04	-1.84	3.10	2.52	-2.01	2.17	2.96	-2.04	4.47	1.87	-1.99	4.78	1.92	-1.35			

TABLE 4A: GROUNDWATER ANALYTICAL SUMMARY

Facility Name: **Suncoast Boat Rental**
FDEP Facility ID: **52/9101643**

Sample		Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	1,2 DCA	Total Arsenic	Total Cadmium	Total Chromium	Total Lead	TRPH
		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
GCTLs		**1****	**40****	**30****	**20****	**20**	**0.02**	**3**	**10****	**5****	**100****	**15****	**5000**
NADCs		**100**	**400**	**300**	**200**	**200**	**0.2**	**30**	**100**	**50**	**1000**	**150**	**50000**
Location	**Date**												
TMW-1	**3/27/1991**	**10 U**	**79**	24	**517**	**100 U**	NS	NS	NS	NS	NS	NS	NS
MW-1	**9/8/2016**	0.4 U	0.4 U	0.4 U	0.8 U	0.4 U	NS	NS	NS	NS	NS	NS	84 i
	1/16/2017	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	77 U
	11/12/2020	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	320 U
MW-2	**9/8/2016**	0.4 U	0.4 U	0.4 U	0.8 U	0.4 U	NS	NS	NS	NS	NS	NS	75 U
	1/16/2017	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	350
	11/12/2020	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	320 U
MW-3	**9/8/2016**	0.4 U	0.4 U	0.4 U	0.8 U	0.4 U	NS	NS	NS	NS	NS	NS	371
	1/16/2017	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	122 i
	11/12/2020	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	320 U
MW-4	**9/8/2016**	0.4 U	0.4 U	0.4 U	0.8 U	0.4 U	NS	NS	NS	NS	NS	NS	75 U
	1/16/2017	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	131 i
	11/12/2020	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	320 U
MW-5	**9/8/2016**	0.4 U	0.4 U	0.4 U	0.8 U	0.4 U	NS	NS	NS	NS	NS	NS	301
	1/16/2017	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	77 U
	11/12/2020	0.400 U	0.400 U	0.400 U	0.800 U	0.400 U	NS	NS	NS	NS	NS	NS	320 U

Notes:
NS = Not Sampled.
MDL = Method Detection Limit
PQL = Practical Quantitation Limit
U = Not Detected
I = Result > MDL but < PQL
GCTLs = Groundwater Cleanup Target Levels specified in Table I of Chapter 62-777, F.A.C.
NADCs = Natural Attenuation Default Source Concentrations specified in Table V of Chapter 62-777, F.A.C.
** = As provided in Chapter 62-550, F.A.C.

TABLE 4B: GROUNDWATER ANALYTICAL SUMMARY

Facility Name: Suncoast Boat Rental
FDEP Facility ID: 52/9101643

Sample		Naphthalene	1-Methyl-naphthalene	2-Methyl-naphthalene	Acenaphthene	Acenaph-thylene	Anthracene	Benzo (g,h,i) perylene	Flouranthene	Flourene	Phenan-threne	Pyrene
		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
GCTLs		**14**	**28**	**28**	**20**	**210**	**2100**	**210**	**280**	**280**	**210**	**210**
NADCs		**140**	**280**	**280**	**200**	**2100**	**21000**	**2100**	**2800**	**2800**	**2100**	**2100**
Location	**Date**											
MW-1	**9/8/2016**	0.093 U	0.093 U	0.093 U	0.047 U	0.047 U	0.047 U	0.028 U	0.047 U	0.047 U	0.047 U	0.047 U
	1/16/2017	0.073 i	0.048 U	0.048 U	0.024 U	0.024 U	0.024 U	0.014 U	0.024 U	0.024 U	0.024 U	0.024 U
	11/12/2020	0.050 U	0.050 U	0.050 U	0.025 U	0.025 U	0.025 I	0.015 U	0.025 U	0.025 U	0.050 U	0.025 U
MW-2	**9/8/2016**	0.047 U	0.047 U	0.047 U	0.023 U	0.023 U	0.023 U	0.014 U	0.023 U	0.023 U	0.032 i	0.023 U
	1/16/2017	0.048 U	0.048 U	0.048 U	0.024 U	0.024 U	0.024 U	0.014 U	0.024 U	0.024 U	0.024 U	0.024 U
	11/12/2020	0.050 U	0.050 U	0.050 U	0.025 U	0.025 U	0.025 U	0.015 U	0.025 U	0.025 U	0.050 U	0.025 U
MW-3	**9/8/2016**	0.047 U	0.047 U	0.047 U	0.023 U	0.023 U	0.023 U	0.014 U	0.023 U	0.023 U	0.023 U	0.023 U
	1/16/2017	0.048 U	0.048 U	0.048 U	0.024 U	0.024 U	0.024 U	0.014 U	0.024 U	0.024 U	0.024 U	0.024 U
	11/12/2020	0.050 U	0.050 U	0.050 U	0.025 U	0.025 U	0.025 U	0.015 U	0.025 U	0.025 U	0.050 U	0.025 U
MW-4	**9/8/2016**	0.047 U	0.047 U	0.047 U	0.023 U	0.023 U	0.023 U	0.014 U	0.023 U	0.023 U	0.023 U	0.023 U
	1/16/2017	0.049 i	0.048 U	0.048 U	0.024 U	0.024 U	0.024 U	0.014 U	0.024 U	0.024 U	0.024 U	0.024 U
	11/12/2020	0.050 U	0.050 U	0.050 U	0.025 U	0.025 U	0.025 U	0.015 U	0.025 U	0.025 U	0.050 U	0.025 U
MW-5	**9/8/2016**	0.047 U	0.047 U	0.047 U	0.023 U	0.023 U	0.023 U	0.014 U	0.023 U	0.023 U	0.023 U	0.023 U
	1/16/2017	0.062 i	0.048 U	0.048 U	0.024 U	0.024 U	0.024 U	0.014 U	0.024 U	0.024 U	0.024 U	0.024 U
	11/12/2020	0.050 U	0.050 U	0.050 U	0.025 U	0.025 U	0.025 U	0.015 U	0.025 U	0.025 U	0.050 U	0.025 U

Notes:
NS = Not Sampled.
MDL = Method Detection Limit
PQL = Practical Quantitation Limit
U = Not Detected
I = Result > MDL but < PQL
GCTLs = Groundwater Cleanup Target Levels specified in Table I of Chapter 62-777, F.A.C.
NADCs = Natural Attenuation Default Source Concentrations specified in Table V of Chapter 62-777, F.A.C.
** = As provided in Chapter 62-550, F.A.C.

TABLE 4C: GROUNDWATER ANALYTICAL SUMMARY

Facility Name: **Suncoast Boat Rental**
FDEP Facility ID: **52/9101643**

Sample		Benzo (a) pyrene	Benzo (a) anthracene	Benzo (b) fluoranthene	Benzo (k) fluoranthene	Chrysene	Dibenz (a,h) anthracene	Indeno (1,2,3-cd) pyrene
		(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
GCTLs		**0.2**	**0.05**	**0.05**	**0.5**	**4.8**	**0.005**	**0.05**
NADCs		**20**	**5**	**5**	**50**	**480**	**0.5**	**5**
Location	**Date**							
MW-1	**9/8/2016**	0.028 U	0.047 U	0.028 U	0.028 U	0.047 U	0.0095 U	0.028 U
	1/16/2017	0.014 U	0.024 U	0.014 U	0.014 U	0.024 U	0.0049 U	0.014 U
	11/12/2020	0.015 U	0.025 U	0.015 U	0.015 U	0.025 U	0.00736 I*	0.015 U
MW-2	**9/8/2016**	0.014 U	0.023 U	0.014 U	0.014 U	0.023 U	0.0048 U	0.014 U
	1/16/2017	0.014 U	0.024 U	0.014 U	0.014 U	0.024 U	0.0049 U	0.014 U
	11/12/2020	0.015 U	0.025 U	0.015 U	0.015 U	0.025 U	0.0050 U	0.015 U
MW-3	**9/8/2016**	0.014 U	0.023 U	0.014 U	0.014 U	0.023 U	0.0048 U	0.014 U
	1/16/2017	0.014 U	0.024 U	0.014 U	0.014 U	0.024 U	0.0049 U	0.014 U
	11/12/2020	0.015 U	0.025 U	0.015 U	0.015 U	0.025 U	0.00522 i	0.015 U
MW-4	**9/8/2016**	0.014 U	0.023 U	0.014 U	0.014 U	0.023 U	0.0048 U	0.014 U
	1/16/2017	0.014 U	0.024 U	0.014 U	0.014 U	0.024 U	0.0049 U	0.014 U
	11/12/2020	0.015 U	0.025 U	0.015 U	0.015 U	0.025 U	0.00762 I*	0.015 U
MW-5	**9/8/2016**	0.014 U	0.023 U	0.014 U	0.014 U	0.023 U	0.0048 U	0.014 U
	1/16/2017	0.014 U	0.024 U	0.014 U	0.014 U	0.024 U	0.0049 U	0.014 U
	11/12/2020	0.015 U	0.025 U	0.015 U	0.015 U	0.025 U	0.00512 i	0.015 U

Notes:
NS = Not Sampled.
MDL = Method Detection Limit
PQL = Practical Quantitation Limit
U = Not Detected
I = Result > MDL but < PQL
* = Not an exceedance b/c the results are followed by an "I" qualifier and therefore the PQL becomes the new CTL per the 2007 FDEP memo regarding carcinogenic PAHs
GCTLs = Groundwater Cleanup Target Levels specified in Table I of Chapter 62-777, F.A.C.
NADCs = Natural Attenuation Default Source Concentrations specified in Table V of Chapter 62-777, F.A.C.
** = As provided in Chapter 62-550, F.A.C.

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-3-2
Sample Date 8/19/2016
Location:
Depth (ft): 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.050	1.0	0.0500
Benzo(a)anthracene	0.056	0.1	0.0056
Benzo(b)fluoranthene	0.063	0.1	0.0063
Benzo(k)fluoranthene	0.054	0.01	0.0005
Chrysene	0.073	0.001	0.0001
Dibenz(a,h)anthracene	0.025	1.0	0.0250
Indeno(1,2,3-cd)pyrene	0.051	0.1	0.0051

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0926

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-5-2
Sample Date 8/19/2016
Location:
Depth (ft): 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.010	1.0	0.0100
Benzo(a)anthracene	0.017	0.1	0.0017
Benzo(b)fluoranthene	0.015	0.1	0.0015
Benzo(k)fluoranthene	0.017	0.01	0.0002
Chrysene	0.017	0.001	0.0000
Dibenz(a,h)anthracene	0.004	1.0	0.0040
Indeno(1,2,3-cd)pyrene	0.017	0.1	0.0017

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0189

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-6-2
Sample Date 8/19/2016
Location:
Depth (ft): 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	1.540	1.0	1.5400
Benzo(a)anthracene	1.690	0.1	0.1690
Benzo(b)fluoranthene	1.530	0.1	0.1530
Benzo(k)fluoranthene	0.891	0.01	0.0089
Chrysene	1.900	0.001	0.0019
Dibenz(a,h)anthracene	0.203	1.0	0.2030
Indeno(1,2,3-cd)pyrene	1.230	0.1	0.1230

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 2.1988

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-6R
Sample Date 1/16/2017
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.468	1.0	0.4680
Benzo(a)anthracene	0.434	0.1	0.0434
Benzo(b)fluoranthene	0.627	0.1	0.0627
Benzo(k)fluoranthene	0.340	0.01	0.0034
Chrysene	0.565	0.001	0.0006
Dibenz(a,h)anthracene	0.119	1.0	0.1190
Indeno(1,2,3-cd)pyrene	0.470	0.1	0.0470

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.7441

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-6R2
Sample Date 6/14/2017
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.404	1.0	0.4040
Benzo(a)anthracene	0.463	0.1	0.0463
Benzo(b)fluoranthene	0.666	0.1	0.0666
Benzo(k)fluoranthene	0.152	0.01	0.0015
Chrysene	0.518	0.001	0.0005
Dibenz(a,h)anthracene	0.074	1.0	0.0740
Indeno(1,2,3-cd)pyrene	0.341	0.1	0.0341

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.6270

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-10-2
Sample Date 8/19/2016
Location:
Depth (ft): 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.012	1.0	0.0115
Benzo(a)anthracene	0.019	0.1	0.0019
Benzo(b)fluoranthene	0.016	0.1	0.0016
Benzo(k)fluoranthene	0.019	0.01	0.0002
Chrysene	0.019	0.001	0.0000
Dibenz(a,h)anthracene	0.005	1.0	0.0045
Indeno(1,2,3-cd)pyrene	0.019	0.1	0.0019

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0215

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-11
Sample Date 6/14/2017
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected

1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.476	1.0	0.4760
Benzo(a)anthracene	0.497	0.1	0.0497
Benzo(b)fluoranthene	0.763	0.1	0.0763
Benzo(k)fluoranthene	0.164	0.01	0.0016
Chrysene	0.576	0.001	0.0006
Dibenz(a,h)anthracene	0.103	1.0	0.1030
Indeno(1,2,3-cd)pyrene	0.470	0.1	0.0470

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.7542

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-12
Sample Date 6/14/2017
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.226	1.0	0.2260
Benzo(a)anthracene	0.188	0.1	0.0188
Benzo(b)fluoranthene	0.344	0.1	0.0344
Benzo(k)fluoranthene	0.082	0.01	0.0008
Chrysene	0.216	0.001	0.0002
Dibenz(a,h)anthracene	0.054	1.0	0.0540
Indeno(1,2,3-cd)pyrene	0.241	0.1	0.0241

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.3583

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-13
Sample Date 6/14/2017
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	1.430	1.0	1.4300
Benzo(a)anthracene	1.560	0.1	0.1560
Benzo(b)fluoranthene	2.350	0.1	0.2350
Benzo(k)fluoranthene	0.502	0.01	0.0050
Chrysene	1.640	0.001	0.0016
Dibenz(a,h)anthracene	0.276	1.0	0.2760
Indeno(1,2,3-cd)pyrene	1.290	0.1	0.1290

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 2.2327

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-14
Sample Date 6/14/2017
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the “J” qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the “U” qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the “T”
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.034	1.0	0.0340
Benzo(a)anthracene	0.017	0.1	0.0017
Benzo(b)fluoranthene	0.047	0.1	0.0047
Benzo(k)fluoranthene	0.017	0.01	0.0002
Chrysene	0.017	0.001	0.0000
Dibenz(a,h)anthracene	0.012	1.0	0.0120
Indeno(1,2,3-cd)pyrene	0.017	0.1	0.0017

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0543

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-17
Sample Date 11/13/2020
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.090	1.0	0.0900
Benzo(a)anthracene	0.087	0.1	0.0087
Benzo(b)fluoranthene	0.133	0.1	0.0133
Benzo(k)fluoranthene	0.048	0.01	0.0005
Chrysene	0.105	0.001	0.0001
Dibenz(a,h)anthracene	0.019	1.0	0.0190
Indeno(1,2,3-cd)pyrene	0.094	0.1	0.0094

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.1410

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-19
Sample Date 11/13/2020
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected

1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.782	1.0	0.7820
Benzo(a)anthracene	0.774	0.1	0.0774
Benzo(b)fluoranthene	1.070	0.1	0.1070
Benzo(k)fluoranthene	0.294	0.01	0.0029
Chrysene	0.808	0.001	0.0008
Dibenz(a,h)anthracene	0.119	1.0	0.1190
Indeno(1,2,3-cd)pyrene	0.650	0.1	0.0650

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 1.1541

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-20
Sample Date 11/13/2020
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	1.740	1.0	1.7400
Benzo(a)anthracene	2.030	0.1	0.2030
Benzo(b)fluoranthene	2.230	0.1	0.2230
Benzo(k)fluoranthene	0.627	0.01	0.0063
Chrysene	1.840	0.001	0.0018
Dibenz(a,h)anthracene	0.259	1.0	0.2590
Indeno(1,2,3-cd)pyrene	1.380	0.1	0.1380

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 2.5711

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-22
Sample Date 3/17/2021
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.151	1.0	0.1510
Benzo(a)anthracene	0.208	0.1	0.0208
Benzo(b)fluoranthene	0.243	0.1	0.0243
Benzo(k)fluoranthene	0.109	0.01	0.0011
Chrysene	0.178	0.001	0.0002
Dibenz(a,h)anthracene	0.022	1.0	0.0220
Indeno(1,2,3-cd)pyrene	0.096	0.1	0.0096

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.2290

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-23
Sample Date 3/17/2021
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the “J” qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the “U” qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the “T”
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.036	1.0	0.0360
Benzo(a)anthracene	0.060	0.1	0.0060
Benzo(b)fluoranthene	0.060	0.1	0.0060
Benzo(k)fluoranthene	0.027	0.01	0.0003
Chrysene	0.055	0.001	0.0001
Dibenz(a,h)anthracene	0.007	1.0	0.0065
Indeno(1,2,3-cd)pyrene	0.027	0.1	0.0027

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0575

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-24
Sample Date 3/17/2021
Location:
Depth (ft): 0 - 2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected

1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	2.010	1.0	2.0100
Benzo(a)anthracene	2.530	0.1	0.2530
Benzo(b)fluoranthene	2.690	0.1	0.2690
Benzo(k)fluoranthene	1.000	0.01	0.0100
Chrysene	2.460	0.001	0.0025
Dibenz(a,h)anthracene	0.285	1.0	0.2850
Indeno(1,2,3-cd)pyrene	1.370	0.1	0.1370

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 2.9665

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-25
Sample Date 3/17/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.357	1.0	0.3570
Benzo(a)anthracene	0.390	0.1	0.0390
Benzo(b)fluoranthene	0.549	0.1	0.0549
Benzo(k)fluoranthene	0.259	0.01	0.0026
Chrysene	0.477	0.001	0.0005
Dibenz(a,h)anthracene	0.057	1.0	0.0570
Indeno(1,2,3-cd)pyrene	0.296	0.1	0.0296

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.5406

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-26
Sample Date 3/17/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	1.430	1.0	1.4300
Benzo(a)anthracene	1.160	0.1	0.1160
Benzo(b)fluoranthene	1.750	0.1	0.1750
Benzo(k)fluoranthene	0.697	0.01	0.0070
Chrysene	1.380	0.001	0.0014
Dibenz(a,h)anthracene	0.169	1.0	0.1690
Indeno(1,2,3-cd)pyrene	1.210	0.1	0.1210

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 2.0194

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-27
Sample Date 3/17/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.656	1.0	0.6560
Benzo(a)anthracene	0.762	0.1	0.0762
Benzo(b)fluoranthene	1.030	0.1	0.1030
Benzo(k)fluoranthene	0.279	0.01	0.0028
Chrysene	0.924	0.001	0.0009
Dibenz(a,h)anthracene	0.084	1.0	0.0840
Indeno(1,2,3-cd)pyrene	0.528	0.1	0.0528

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.9757

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. SB-24R
Sample Date 4/27/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.619	1.0	0.6190
Benzo(a)anthracene	0.663	0.1	0.0663
Benzo(b)fluoranthene	0.896	0.1	0.0896
Benzo(k)fluoranthene	0.422	0.01	0.0042
Chrysene	0.991	0.001	0.0010
Dibenz(a,h)anthracene	0.061	1.0	0.0610
Indeno(1,2,3-cd)pyrene	0.422	0.1	0.0422

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.8833

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown EXCEEDS the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. BG-1
Sample Date 4/27/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.120	1.0	0.1200
Benzo(a)anthracene	0.120	0.1	0.0120
Benzo(b)fluoranthene	0.257	0.1	0.0257
Benzo(k)fluoranthene	0.085	0.01	0.0009
Chrysene	0.306	0.001	0.0003
Dibenz(a,h)anthracene	0.031	1.0	0.0310
Indeno(1,2,3-cd)pyrene	0.138	0.1	0.0138

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.2037

The concentration shown EXCEEDS the Residential Direct Exposure SCTL of 0.1 mg/kg.

The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

TABLE 1: SOIL SCREENING SUMMARY

For Direct Exposure Soil Cleanup Target Levels

Facility/Site Name: Suncoast Boat Rental
Location:
Facility/Site ID No.: 52/9101643

Soil Sample No. BG-6
Sample Date 4/27/2021
Location:
Depth (ft): 0-2

INSTRUCTIONS: Calculate Total Benzo(a)pyrene Equivalents if at least one of the carcinogenic PAHs is detected
1. If quantified with certainty, or estimated and has the "J" qualifier, enter the reported value;
2. If not detected at the MDL (the concentration reported is the MDL followed by the "U" qualifier) enter 1/2
3. If detected at a concentration lower than the MDL and the concentration is estimated (has the "T"
4. If detected at a concentration equal to or higher than the MDL but lower than the Practical Quantitation
5. If detected at a concentration equal to or higher than the MDL but lower than the PQL and it is not

Contaminant	Concentration (mg/kg)	Toxic Equivalency Factor	Benzo(a)pyrene Equivalents
Benzo(a)pyrene	0.036	1.0	0.0360
Benzo(a)anthracene	0.041	0.1	0.0041
Benzo(b)fluoranthene	0.087	0.1	0.0087
Benzo(k)fluoranthene	0.021	0.01	0.0002
Chrysene	0.092	0.001	0.0001
Dibenz(a,h)anthracene	0.005	1.0	0.0049
Indeno(1,2,3-cd)pyrene	0.043	0.1	0.0043

DE Residential = 0.1 mg/kg; DE Industrial = 0.7 mg/kg

Total Benzo(a)pyrene Equivalents = 0.0583

The concentration shown does not exceed the Residential Direct Exposure SCTL of 0.1 mg/kg.
The concentration shown does not exceed the Industrial Direct Exposure SCTL of 0.7 mg/kg.

Summary Criteria for Table Entries			
Detection	**Concentration Reported**	**Data Qualifier**	**Enter**
Various	Quantified with certainty	None	reported value
Various	Estimated	J	reported (estimated) value
ND at MDL	MDL	U	1/2 reported value
< MDL	Estimated	T	reported (estimated) value
≥ MDL but < PQL	Estimated	I	reported (estimated) value
≥ MDL but < PQL	PQL	M	1/2 reported value

APPENDIX A

Soil Boring Logs

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB 16	Permit Number:	FDEP Facility Identification Number: 529101643
Site Name: SunCoast Boat Rental	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1026 ☑ AM ☐ PM End Time: 1040 ☑ AM ☐ PM
Environmental Contractor:	Geologist's Name: Sam Esser	Environmental Technician's Name: Muhammed Meter
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96 / OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	6"	1					1	No odor — Sand w/ Shell Hash & asphalt		D	
↓	↓	2					2			M	
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

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Boring/Well Number: SB15	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1045 ☑ AM ☐ PM End Time: 1055 ☑ AM ☐ PM	
Environmental Contractor:	Geologist's Name: S. Esser		Environmental Technician's Name: M. Matar
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25	Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96	OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	6"	1					1	No odor — Sand w/ shell Hash & asphalt		D	
↓	↓	2					2			M	
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cutting

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB 19	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1101 ☑ AM ☐ PM End Time: 1114 ☑ AM ☐ PM
Environmental Contractor:	Geologist's Name: S. Esser	Environmental Technician's Name: M. Meter
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96 / OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA ↓	6" ↓	1 / 2					1	No odor		D / M	
							2	Sand w/ shell Hash & asphalt			
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB 20	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: SunCoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1120 ☑ AM ☐ PM End Time: 1131 ☑ AM ☐ PM	
Environmental Contractor:	Geologist's Name: S. Esser		Environmental Technician's Name: M. Mayar
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25	Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96	OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA ↓	6" ↓	1 2					1 2 3 4 5 6 7 8 9 10 11 12	No odor Sand w/ shell Hash & asphalt		D M	

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

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BORING LOG

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Boring/Well Number: SB 18	Permit Number:	FDEP Facility Identification Number: 521910643
Site Name: Suncoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1145 ☑ AM ☐ PM End Time: 1155 ☑ AM ☐ PM
Environmental Contractor:	Geologist's Name: S. ESSER	Environmental Technician's Name: M. Matar
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96 / OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA ↓	6" ↓	1 2					1	No odor ↓ Sand w/ Shell Hash ↓ asphalt		D M	
							2				
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

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Boring/Well Number: SB 21	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1225 ☐ AM ☑ PM End Time: 1240 ☐ AM ☑ PM
Environmental Contractor:	Geologist's Name: S. ESSer	Environmental Technician's Name: M. Mentar
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96 / OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	6"	1					1	No odor — Sand w/ Shell Hash & asphalt		D	
↓	↓	2					2			M	
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cutting

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number: SB 9R	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1309 ☐ AM ☑ PM End Time: 1322 ☐ AM ☑ PM	
Environmental Contractor:	Geologist's Name: S. Esser		Environmental Technician's Name: M. Matar
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25	Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96	OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA ↓	6" ↓	1					1	No odor		D	
		2					2	Sand w/ shell fragments asphalt		M	
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cutting

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number: SB 17	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rentals	Borehole Start Date: 11/13/20 End Date: 11	Borehole Start Time: 1248 ☐ AM ☑ PM End Time: 1259 ☐ AM ☑ PM
Environmental Contractor:	Geologist's Name: S. ESSER	Environmental Technician's Name: M. Major
Drilling Company:	Pavement Thickness (inches): 1	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2
Drilling Method(s): Core Drill	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well): 2.96 / OVA (list model and check type): ☐ FID ☐ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	6"	1					1	No odor		D	
↓	↓	2					2	Sand w/ Shell Hash & asphalt		M	
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cutting

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Location 545 15th Ave Date 11/13/20 133

Project / Client Loose14 / Suncoast Boat Rental

Fuel 52/9101643 MAS MO/SE

730 - Mob to site
830 - @site / DTW / Setup
MW12
DTW 2.96
1026 - begin SB16, 1035 - sample (S.)
1040 - End SB16
1045 - begin SB15, 1050 - S.
1055 - End SB15
1101 - Begin SB19, 1109 - S.
1114 - End SB19
1120 - Begin SB20, 1127 - S.
1131 - End SB20
1145 - Begin SB18, 1151 - S.
1155 - End SB18
1225 - Begin SB21, 1235 - S.
1240 - End SB21
1248 - Begin SB17, 1256 - S.
1259 - End SB17
1304 - Begin SB9R, 1316 - S.
1322 - End SB9R
1325 - clean up / load up
1345 - offsite

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number:	Permit Number:	FDEP Facility Identification Number:
SB-22		52/9101643

Site Name:	Borehole Start Date: 03/17/21	Borehole Start Time: 1335 ☐ AM ☑ PM
Suncoast Boat Rental	End Date: 03/17/21	End Time: 1340 ☐ AM ☑ PM

Environmental Contractor:	Geologist's Name:	Geologist's Name:
MAS Environmental	Gregory Silvernail	Zebulon Perry

Drilling Company:	Pavement Thickness (inches):	Borehole Diameter (inches):	Borehole Depth (feet):
N/A	3"	3.25"	2'

Drilling Method(s):	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well):	OVA (list model and check type):
HA	—	—	Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				1	1	Dark gray sand, fine, granular (rigid) w/occasional shell (No odor)	SP	D	
	2					1	2	Gray sand, fine, granular (rigid) w/frequent shell	SP	D	Sample collected
							3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cutting

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB- 23	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 03/17/21 End Date: 03/17/21	Borehole Start Time: 1345 ☐ AM ☑ PM End Time: 1350 ☐ AM ☑ PM
Environmental Contractor: MAS Environmental	Geologist's Name: Gregory Silvernail	Geologist's Name: Zebulon Perry
Drilling Company: N/A	Pavement Thickness (inches): 2"	Borehole Diameter (inches): 3.25"
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
		OVA (list model and check type): Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				1.1	1	No odor: Dark gray Sand, fine, granular (dry) w/occasional smell	SP	D	
	2					1.1	2	Gray Sand, fine, granular (dry) Infrequent smell Hasta	SP	D	Sample collected
							3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cutt

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB-24	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 03/17/21 End Date: 03/17/21	Borehole Start Time: 1425 ☐ AM ☑ PM End Time: 1440 ☐ AM ☑ PM	
Environmental Contractor: MAS Environmental	Geologist's Name: Gregory Silvernail		Geologist's Name: Zebulon Perry
Drilling Company: N/A	Pavement Thickness (inches): 3"	Borehole Diameter (inches): 3.25"	Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —	OVA (list model and check type): Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				1	1	(No odor) Gray Sand, Fine to Med grained (Loose) w/occasional Rock & Shell	SP	D	
	2					1	2	Light gray/gold, Fine grained (Loose) w/Frequent Rock & Shell	SP	D	Sample Collected
							3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cutt

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB-25	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 03/17/21 End Date: 03/17/21	Borehole Start Time: 1355 ☐ AM ☑ PM End Time: 1405 ☐ AM ☑ PM
Environmental Contractor: MAS Environmental	Geologist's Name: Gregory Silvernail	Geologist's Name: Zebulon Perry

Drilling Company: N/A	Pavement Thickness (inches): 3	Borehole Diameter (inches): 3.25"	Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —	OVA (list model and check type): Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
								- No odor			
HA	1	12"				1	1	Light gray Sand, Fine, granular (Eight) w/Trace Shell	SP	D	
						1	2	Same w/Trace Shell	SP	D	- Sample collected
	2						3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cutt

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB- 26	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 03/17/21 End Date: 03/17/21	Borehole Start Time: 1440 ☐ AM ☐ PM End Time: 1450 ☐ AM ☐ PM	
Environmental Contractor: MAS Environmental	Geologist's Name: Gregory Silvernail		Geologist's Name: Zebulon Perry
Drilling Company: N/A	Pavement Thickness (inches): 3"	Borehole Diameter (inches): 3.25"	Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —	OVA (list model and check type): Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				1.1	1	Gray Sand, Fine, granular (Light) w/Frequent Shell & Rock, No odors	SP	D	
	2					1.1	2	Same w/Frequent Shell & Rock	SP	D	-Sample collected
							3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cutt

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: SB-27	Permit Number:		FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 03/17/21 End Date: 03/17/21	Borehole Start Time: 1450 ☐ AM ☐ PM End Time: 1455 ☐ AM ☐ PM	
Environmental Contractor: MAS Environmental	Geologist's Name: Gregory Silvernail		Geologist's Name: Zebulon Perry
Drilling Company: N/A	Pavement Thickness (inches): 3	Borehole Diameter (inches): 3.25"	Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —	OVA (list model and check type): Mini RAE 3000 ☐ FID ☑ PID

Disposition of Drill Cuttings [check method(s)]: ☑ Drum ☐ Spread ☐ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☑ Well ☐ Grout ☐ Bentonite ☑ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				1.1	1	, No odor, Gray Sand, Fine, granular (Rigid) w/Frequent Shell & Rocks	SP	D	
	2					1.1	2	Light Beige Sand, Firm, granular (Rigid) w/Frequent Shell & Rock	SP	D	- Sample Collected
							3				
							4				
							5				
							6				

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings

Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

DEP-SOP-001/01
FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) MiniRAE 3000 **INSTRUMENT #** 1175

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP
☐ TURBIDITY ☐ RESIDUAL Cl ☐ DO ☑ OTHER ppm

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A 0.0 ppm (Ambient Air)
Standard B 100 ppm (Isobutylene)
Standard C

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
21/3/17	1230	A	0.0	0.0	<5%	✓	Init	G.S., Z.P.
↓	1232	B	100	98.3	<5%	✓	↓	↓
	1515	A	0.0	0.0	<5%	✓	Cont	
↓	1516	B	100	102	<5%	✓	↓	↓

65, 2P.

Location Madeira Beach, FL Date 3/17/21 11

MAS Project /. Client Suncoast Boat Rental (L0001)

687 Sunny Edge (Silver) FED: 52/9016435

0930:	Arrive @ yard
1015:	Leave yard / mob to office
1030:	Arrive @ office
1130:	Leave office / mob to site
1215:	Arrive @ site / check-in
1230:	wait for Dean / Calibrate PID
1310:	Dean allows us entry / set-up
1320:	Begin coring SBs
1335:	Begin SB-22 Boring to 2'
1345:	Begin SB-23 Boring to 2'
1355:	Begin SB-25 Boring to 2'
1415:	collect sample SB-22 @ 2'
1420:	collect Sample SB-23 @ 2'
1425:	Collect Sample SB-25 @ 2'
1440:	Begin SB-26 Boring to 2'
1450:	Begin SB-27 Boring to 2'
1455:	Collect Sample SB-26 @ 2'
1500:	Collect Sample SB-26 @ 2'
1505:	Collect Sample SB-27 @ 2'
1515:	Clean-up site / Calibrate PID
1600:	Leave Site / mob to Suncoast Marina
1700:	Arrive @ Suncoast Marina
1715:	Leave Suncoast / mob to Yard
1730:	Arrive @ yard / End Day

Rite in the Rain

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: BG-1	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 1045 [X] AM [ ] PM End Time: 10:51 [X] AM [ ] PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry

Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25	Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —	OVA (list model and check type): MiniRAE 3000 [ ] FID [X] PID

Disposition of Drill Cuttings [check method(s)]: [ ] Drum [ ] Spread [X] Backfill [ ] Stockpile [ ] Other

(describe if other or multiple items are checked):

Borehole Completion (check one): [ ] Well [ ] Grout [ ] Bentonite [X] Backfill [ ] Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				0	1	No odor Fine sand w/ shells	SP	D	
↓	2	↓				0	2	↓ Same	SP	D	soil sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: BG-2	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 1041 [X] AM [ ] PM End Time: 1043 [X] AM [ ] PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25
Borehole Depth (feet): 2'		
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Mesured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 [ ] FID [X] PID		

Disposition of Drill Cuttings [check method(s)]: [ ] Drum [ ] Spread [X] Backfill [ ] Stockpile [ ] Other

(describe if other or multiple items are checked):

Borehole Completion (check one): [ ] Well [ ] Grout [ ] Bentonite [X] Backfill [ ] Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				6	1	No odor Fine sand w/ shells & Debris	SP	D	
↓	2	↓				5	2	↓ Same	SP	D	Soil Sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number: BG-3	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 10 33 ☒ AM ☐ PM End Time: 10 39 ☒ AM ☐ PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25
Borehole Depth (feet): 2'		
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 ☐ FID ☒ PID		

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☒ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☒ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				9	1	NO odor Fine sand w/ shells & debris	SP	D	
↓	2	↓				8	2	↓ Same	SP	D	Soil sample @2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number: BG-4	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 1023 ☒ AM ☐ PM End Time: 1029 ☒ AM ☐ PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25
Borehole Depth (feet): 2'		
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 ☐ FID ☒ PID		

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☒ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☒ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				22	1	NO odor Fine sand w/ shells & Debris	SP	D	
↓	2	↓				22	2	↓ same	SP	D	soil sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number:	Permit Number:	FDEP Facility Identification Number:
BG-5		52/9101643

Site Name:	Borehole Start Date:	Borehole Start Time:	End Time:
Suncoast Boat Rental	4/27/21 End Date: 4/27/21	10:14 ☒ AM ☐ PM	10:20 ☒ AM ☐ PM

Environmental Contractor:	Geologist's Name:	Environmental Technician's Name:
MAS	Francis Eshun	Zeb Perry

Drilling Company:	Pavement Thickness (inches):	Borehole Diameter (inches):	Borehole Depth (feet):
—		3.25	

Drilling Method(s):	Apparent Borehole DTW (in feet from soil moisture content):	Measured Well DTW (in feet after water recharges in well):	OVA (list model and check type):
HA			MiniRAE 3000 ☐ FID ☒ PID

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☒ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☒ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				11	1	No odor Fine sand w/shells & Debris	SP	D	
↓	2	↓				24	2	↓ same	SP	D	Soil Sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Boring/Well Number: BG-6	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 10:06 ☒ AM ☐ PM End Time: 10:12 ☒ AM ☐ PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25 / Borehole Depth (feet): 2'
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 ☐ FID ☒ PID		

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☒ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☒ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				32	1	NO odor Fine sand w/shells & Debris	SP	D	
↓	2	↓				23	2	↓ same	SP	D	Soil sample @2' bls
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

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Boring/Well Number: BG-7	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 10:00 ☒ AM ☐ PM End Time: 10:04 ☒ AM ☐ PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25
Borehole Depth (feet): 2'		
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 ☐ FID ☒ PID		

Disposition of Drill Cuttings [check method(s)]: ☐ Drum ☐ Spread ☒ Backfill ☐ Stockpile ☐ Other

(describe if other or multiple items are checked):

Borehole Completion (check one): ☐ Well ☐ Grout ☐ Bentonite ☒ Backfill ☐ Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				0	1	No odor Fine sand w/ shells & Debris	SP	D	
↓	2	↓				59	2	↓ same	SP	D	soil sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

Florida Department of Environmental Protection - Division of Waste Management - Bureau of Petroleum Storage Systems

BORING LOG

Page 1 of 1

Boring/Well Number: SB-24R	Permit Number:	FDEP Facility Identification Number: 52/9101643
Site Name: Suncoast Boat Rental	Borehole Start Date: 4/27/21 End Date: 4/27/21	Borehole Start Time: 1055 [X] AM [ ] PM End Time: 1102 [X] AM [ ] PM
Environmental Contractor: MAS	Geologist's Name: Francis Eshun	Environmental Technician's Name: Zeb Perry
Drilling Company: —	Pavement Thickness (inches): ~3"	Borehole Diameter (inches): 3.25
Borehole Depth (feet): 2'		
Drilling Method(s): HA	Apparent Borehole DTW (in feet from soil moisture content): —	Measured Well DTW (in feet after water recharges in well): —
OVA (list model and check type): MiniRAE 3000 [ ] FID [X] PID		

Disposition of Drill Cuttings [check method(s)]: [ ] Drum [ ] Spread [X] Backfill [ ] Stockpile [ ] Other

(describe if other or multiple items are checked):

Borehole Completion (check one): [ ] Well [ ] Grout [ ] Bentonite [X] Backfill [ ] Other (describe)

Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Sample Description (include grain size based on USCS, odors, staining, and other remarks)	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
HA	1	12"				4	1	Fine sand w/ shells & debris	SP	D	
↓	2	↓				5	2	Same	SP	D	Soil sample @ 2' BLS
							3				
							4				
							5				
							6				
							7				
							8				
							9				
							10				
							11				
							12				

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

DEP-SOP-001/01
FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) Mini RAE 3K **INSTRUMENT #** 1165

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP
☐ TURBIDITY ☐ RESIDUAL Cl ☐ DO ☒ OTHER PID

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A 0

Standard B 100

Standard C _____

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
21/04/27	9:50	A	0	0.0	<5%	Yes	Init	BP
	9:52	B	100	99.9			"	
	13:00	A	0	0.0			Cont	
↓	13:02	B	100	100.4	↓	↓	"	↓

Location 545 150th Ave., Madeira Beach, FL Date 04.27.

Project / Client Suncoast Boat Rental

FAC ID # 5219101643 MAS # L00014

7:30	mob to site
8:30	arrive on-site in MAS owned F-150 (silver)
9:00	Francis Eshun on-site in MAS owned Edge (black)
9:10	Set-up / use core drill
9:50	ICV
10:00	SB @ BG-7
10:06	SB @ BG-6
10:14	SB @ BG-5
10:23	SB @ BG-4
10:33	SB @ BG-3
10:41	SB @ BG-2
10:45	SB @ BG-1
10:55	SB @ SB-24R
11:00	Clean-up and move equipment
11:41	soil sample BG-7 @2'
11:47	soil sample BG-6 @2'
11:55	soil sample BG-5 @2'
12:04	soil sample BG-4 @2'
12:12	soil sample BG-3 @2'
12:19	soil sample BG-2 @2'
12:28	soil sample BG-1 @2'
12:39	Soil Sample SB-24R @2'
12:45	Backfill & Patch holes
13:45	return

APPENDIX B

Groundwater Sampling Logs

Item 4A.

DEP Form FD 9000-24: GROUNDWATER SAMPLING LOG

SITE NAME: Suncoast Boat Rental	SITE LOCATION: 545 150th Ave		
WELL NO: MW-4	SAMPLE ID: MW-4	DATE: 11-12-2020	

PURGING DATA

WELL DIAMETER (inches): 1"	TUBING DIAMETER (inches): 1/4	WELL SCREEN INTERVAL DEPTH: 2 feet to 12 feet	STATIC DEPTH TO WATER (feet): 1.87	PURGE PUMP TYPE OR BAILER: PP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (12.00 feet – 1.87 feet) X .04 gallons/foot = .41 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 3.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 3.00	PURGING INITIATED AT: 1330	PURGING ENDED AT: 1342	TOTAL VOLUME PURGED (gallons): .96

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or (µS/cm)	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR/ ODOR (describe)
1336	.48	.48	.08	2.12	7.16	27.9	6936	1.32	4.10	-94.3	Clear/none
1339	.24	.72	.08	2.12	7.15	27.9	6939	1.31	3.86	-95.1	Clear/none
1342	.24	.96	.08	2.12	7.15	27.9	6931	1.30	3.43	-95.3	Clear/none

SE

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: MAS Sam Esser	SAMPLER(S) SIGNATURE(S): Sam Esser	SAMPLING INITIATED AT: 1344	SAMPLING ENDED AT: 1400
PUMP OR TUBING DEPTH IN WELL (feet): 3.00	TUBING MATERIAL CODE: HDPE,S	FIELD-FILTERED: Y (N) Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP Y (N)	TUBING Y (N) (replaced)	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION (including wet ice)					
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
MW-4	3	CG	3X40mL	HCL	Ø	Ø	BTEXMTBE	APP	150
MW-4	1	AG	250mL	HCL	Ø	Ø	PAH's/TRPH	APP	200

SE

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; HDPE = High Density Polyethylene; LDPE = Low Density Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After (Through) Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

1101

DEP Form FD 9000-24: GROUNDWATER SAMPLING LOG

SITE NAME: Suncoast Boat Rental		SITE LOCATION: 545 150th Ave	
WELL NO: MW-1	SAMPLE ID: MW-1		DATE: 11-12-2020

PURGING DATA

WELL DIAMETER (inches): 1"	TUBING DIAMETER (inches): 1/4	WELL SCREEN INTERVAL DEPTH: 2 feet to 12 feet	STATIC DEPTH TO WATER (feet): 2.04	PURGE PUMP TYPE OR BAILER: PP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (12.00 feet – 2.04 feet) X .104 gallons/foot = 1.40 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 3.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 3.00	PURGING INITIATED AT: 1152	PURGING ENDED AT: 1203	TOTAL VOLUME PURGED (gallons): .88

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or (µS/cm)	DISSOLVED OXYGEN (circle units) (mg/L) or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR/ ODOR (describe)
1157	.40	.40	.08	2.42	7.03	28.3	36042	1.08	11.84	-53.6	Clear/none
1200	.24	.64	.08	2.42	7.02	28.3	36038	1.09	9.73	-52.8	Clear/none
1203	.24	.88	.08	2.42	7.02	28.3	36030	1.08	9.21	-51.3	Clear/none
											SE

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: MAS Sam Esser	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1205	SAMPLING ENDED AT: 1210
PUMP OR TUBING DEPTH IN WELL (feet): 3.00	TUBING MATERIAL CODE: HDPE,S	FIELD-FILTERED: Y (N) Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP Y (N)	TUBING Y (N) (replaced)	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION (Including wet Ice)					
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
MW-1	3	CG	3X40mL	HCL	Ø	Ø	BTEXMTBE	APP	150
MW-1	1	AG	250mL	HCL	Ø	Ø	PAH's/TRPH	APP	200

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; HDPE = High Density Polyethylene; LDPE = Low Density Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After (Through) Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200.2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

1102

DEP Form FD 9000-24: GROUNDWATER SAMPLING LOG

SITE NAME: Suncoast Boat Rental	SITE LOCATION: 545 150th Ave		
WELL NO: MW.5	SAMPLE ID: MW.5	DATE: 11-12-2020	

PURGING DATA

WELL DIAMETER (Inches): 1"	TUBING DIAMETER (Inches): 1/4	WELL SCREEN INTERVAL DEPTH: 2 feet to 7 feet	STATIC DEPTH TO WATER (feet): 1.92	PURGE PUMP TYPE OR BAILER: PP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (7.00 feet – 1.92 feet) X .04 gallons/foot = .21 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):
3.00	3.00	1120	1136	.80

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR/ ODOR (describe)
1125	.25	.25	.05	2.12	7.11	26.9	38395	1.38	22.1	82.7	Clear/ none
1130	.25	.50	.05	2.12	7.12	26.9	38316	1.37	18.6	88.1	Clear/ none
1133	.15	.65	.05	2.12	7.12	27.0	38301	1.35	17.3	87.9	Clear/ none
1136	.15	.80	.05	2.12	7.1	27.0	38297	1.35	16.9	87.6	Clear/ none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: MAS Sam Esser	SAMPLER(S) SIGNATURE(S): Sam Esser	SAMPLING INITIATED AT: 1138	SAMPLING ENDED AT: 1144
PUMP OR TUBING DEPTH IN WELL (feet): 3.00	TUBING MATERIAL CODE: HDPE,S	FIELD-FILTERED: Y (N) Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP Y (N)	TUBING Y (N) (replaced)	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION (Including wet Ice)					
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
MW.5	3	CG	3X40ML	HCL	Ø	9	BTEXMTBE	APP	150
MW.5	1	AG	250ML	HCL	Ø	9	PAH's/TRPH	APP	200

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; HDPE = High Density Polyethylene; LDPE = Low Density Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After (Through) Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

1103

DEP Form FD 9000-24: GROUNDWATER SAMPLING LOG

SITE NAME: Suncoast Boat Rental	SITE LOCATION: 545 150th Ave		
WELL NO: MW-3	SAMPLE ID: MW-3	DATE: 11-12-2020	

PURGING DATA

WELL DIAMETER (inches): 1"	TUBING DIAMETER (inches): 1/4	WELL SCREEN INTERVAL DEPTH: 2 feet to 12 feet	STATIC DEPTH TO WATER (feet): 2.96	PURGE PUMP TYPE OR BAILER: PP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (12.00 feet – 2.96 feet) X .104 gallons/foot = .37 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 4.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 4.00	PURGING INITIATED AT: 1300	PURGING ENDED AT: 1311	TOTAL VOLUME PURGED (gallons): .88

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR/ ODOR (describe)
1305	.40	.40	.08	3.16	6.87	30.7	40382	.19	9.68	-269.7	Clear/organic
1308	.24	.64	.08	3.16	6.87	30.7	40396	.18	7.37	-273.4	Clear/organic
1311	.24	.88	.08	3.16	6.87	30.8	40409	.18	5.84	-278.7	Clear/organic

SE

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: MAS Sam Esser	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1313	SAMPLING ENDED AT: 1319
PUMP OR TUBING DEPTH IN WELL (feet): 4.00	TUBING MATERIAL CODE: HDPE,S	FIELD-FILTERED: Y (N) Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP Y (N)	TUBING Y (N) (replaced)	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION (Including wet Ice)					
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
MW-3	3	CG	3x40mL	HCL	Ø	9	BTEXMTBE	APP	150
MW-3	1	AG	250mL	HCL	Ø	9	PAH's/TRPH	APP	200

REMARKS:

SE

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; HDPE = High Density Polyethylene; LDPE = Low Density Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After (Through) Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200.2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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DEP Form FD 9000-24: GROUNDWATER SAMPLING LOG

SITE NAME: Suncoast Boat Rental		SITE LOCATION: 545 150th Ave	
WELL NO: MW-2	SAMPLE ID: MW-2		DATE: 11-12-2020

PURGING DATA

WELL DIAMETER (Inches): 1"	TUBING DIAMETER (Inches): 1/4	WELL SCREEN INTERVAL DEPTH: 2 feet to 12 feet	STATIC DEPTH TO WATER (feet): 2.52	PURGE PUMP TYPE OR BAILER: PP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (12.00 feet – 2.52 feet) X .04 gallons/foot = 1.38 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):
3.50	3.50	1220	1231	.88

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or (µS/cm)	DISSOLVED OXYGEN (circle units) (mg/L) or % saturation	TURBIDITY (NTUs)	ORP (mV)	COLOR/ ODOR (describe)
1225	.40	.40	.08	2.88	6.84	28.0	33949	.65	2.96	-137.2	Clear/none
1228	.24	.64	.08	2.88	6.85	28.1	33956	.66	2.29	-138.2	Clear/none
1231	.24	.88	.08	2.88	6.85	28.1	33963	.65	2.61	-139.6	Clear/none

SE

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: MAS Sam Esser	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1233	SAMPLING ENDED AT: 1239
PUMP OR TUBING DEPTH IN WELL (feet): 3.50	TUBING MATERIAL CODE: HDPE,S	FIELD-FILTERED: Y (N) Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP Y (N)	TUBING Y (N) (replaced)	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION (Including wet ice)					
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH	INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
MW-2	3	CG	3X40ML	HCL	Ø	Ø	BTEXMTBE	APP	150
MW-2	1	AG	250ML	HCL	Ø	Ø	PAH's/TRPH	APP	200

REMARKS: SE

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; HDPE = High Density Polyethylene; LDPE = Low Density Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After (Through) Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200.2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

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Boldly "X" this box if there is qualified data on this page.

Form FD9000-8 **CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)** 11-10-05

Project/Site: Suncoast Boat Rental Date: 11.12.2020 Meter # 1190

Temperature (Quarterly) *For Date of Last Temperature Verification see* _____ *in log book*

Dissolved Oxygen	DEP SOP FT 1500	Initials	Date	Time	Probe Charge	Probe Gain	mg/L	Temp °c	% DO	Saturation mg/L (from chart)	Pass or Fail
										Acceptance Criteria: +/-0.3mg/l	
CAL (ICV) CCV		S.E	11.12.20	1020	—	—	8.08	26.2	99.9	8.084	(P) F
CAL ICV (CCV)		S.E	11.12.20	1410	—	—	7.93	27.3	100.5	7.926	(P) F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F

Specific Conductance	DEP SOP FT 1200	Initials	Date	Time	Standard µmhos/cm	Exp. Date	Lot #	Bottle #	Cell Constant	Reading µmhos/cm	Pass or Fail
										Acceptance Criteria: +/- 5%	
CAL (ICV) CCV		S.E	11.12.20	1026	1413	07/21	OGG375	1	—	1410	(P) F
CAL ICV (CCV)		S.E	11.12.20	1426	1413	07/21	OGG375	1	—	1412	(P) F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F

pH	DEP SOP FT 1100	Initials	Date	Time	Standard SU	Exp. Date	Lot #	Bottle #	Slope	Reading SU	Pass or Fail
										Acceptance Criteria: +/- 0.2 SU	
CAL (ICV) CCV		S.E	11.12.20	1032	4.00	06/2022	OGF127	1	—	3.89	(P) F
CAL (ICV) CCV		S.E	↓	1038	7.00	06/22	OGF592	1	—	7.01	(P) F
CAL (ICV) CCV		S.E	↓	1044	10.00	02/22	OGB986	1	—	9.98	(P) F
CAL ICV (CCV)		S.E	11.2020	1422	4.00	06/2022	OGF127	1	—	4.01	(P) F
CAL ICV (CCV)		S.E	↓	1428	7.00	06/22	OGF592	1	—	6.99	(P) F
CAL ICV (CCV)		S.E	↓	1434	10.00	02/22	OGB986	1	—	10.01	(P) F
CAL ICV CCV											P F
CAL ICV CCV											P F
CAL ICV CCV											P F

Maintenance: Weekly pH Slope: _____ Specific Conductance Probe Cleaned? Yes No Dissolved Oxygen Membrane Changed: Yes No

Notes:

1106

Perform only in Calibrate Mode: CAL - Calibrate -
Perform only in Run Mode: ICV - Initial Calibration Verification
Perform only in Run Mode: CCV - Continuing Calibration Verification

Item 4A.

DEP-SOP-001/01
FT 1000 General Field Testing and Measurement

Form FD 9000-8: FIELD INSTRUMENT CALIBRATION RECORDS

INSTRUMENT (MAKE/MODEL#) Hach 2100Q **INSTRUMENT #** 280

PARAMETER: *[check only one]*

☐ TEMPERATURE ☐ CONDUCTIVITY ☐ SALINITY ☐ pH ☐ ORP
☒ TURBIDITY ☐ RESIDUAL Cl ☐ DO ☐ OTHER _____

STANDARDS: *[Specify the type(s) of standards used for calibration, the origin of the standards, the standard values, and the date the standards were prepared or purchased]*

Standard A 20 NTU - Lot # A9329 - Expires 2/21
Standard B 100 NTU - Lot # A9336 - Expires 3/21
Standard C _____

DATE (yy/mm/dd)	TIME (hr:min)	STD (A, B, C)	STD VALUE	INSTRUMENT RESPONSE	% DEV	CALIBRATED (YES, NO)	TYPE (INIT, CONT)	SAMPLER INITIALS
11.12.20	1012	A	20NTU	19.8	-	yes	init	S.F.
11.12.20	1014	B	100NTU	99.9	-	yes	INIT	S.E
11.12.20	1440	A	20NTU	20.0	-	yes	Cont	S.E
11.12.20	1444	B	100NTU	99.8	-	yes	Cont	S.E

Madeira Beach FacID# 52/9101643
Location 545 150TH AVE Date 11.12.2020
Project / Client SunCoast Boat Rental
79°F overcast S. Esser LT#NQBT21

1000 Arrive on site Sign H.A.S.P and F.C.J Meters open well set equalize then take D.T.W

Location	D.T.W
MW-1	2.04
MW-2	2.52
MW-3	2.96
MW-4	1.87
MW-5	1.92

1120 - Began Purging MW-5
1138 - Sample MW-5
1152 - Began Purging MW-1
1205 - Sample MW-1
1220 - Began Purging MW-2
1233 - Sampled MW-2
1300 - Began Purging MW-3
1313 - Sampled MW-3
1330 - Began Purging MW-4
1344 - Sampled MW-4
1400 - Clean up F.C.J meters
1500 - OFFSite

11-12-2020

Return to Rig

APPENDIX B

Laboratory Analytical Results

Jupiter Environmental Laboratories, Inc.

Jupiter Environmental Laboratories
150 S. Old Dixie Hig
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118
www.jupiterlabs.com
clientservices@jupiterlabs.com

November 19, 2020

Mike Minard
MAS Environmental LLC
1808 N. Franklin St.
Tampa, FL 33602

RE: LOG# 2070922
Project ID: Suncoast Boat Rental L00014
COC# 2070922

Dear Mike Minard:

Enclosed are the analytical results for sample(s) received by the laboratory on Friday, November 13, 2020. Results reported herein conform to the most current NELAC standards, where applicable, unless indicated by * in the body of the report. The enclosed Chain of Custody is a component of this package and should be retained with the package and incorporated therein.

Results for all solid matrices are reported in dry weight unless otherwise noted. Results for all liquid matrices are reported as received in the laboratory unless otherwise noted. Results relate only to the samples received. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

Samples are disposed of after 30 days of their receipt by the laboratory unless extended storage is requested in writing. The laboratory maintains the right to charge storage fees for archived samples. This report will be archived for 5 years after which time it will be destroyed without further notice, unless prior arrangements have been made.

Certain analyses are subcontracted to outside NELAC certified laboratories, please see the Project Summary section of this report for NELAC certification numbers of laboratories used. A Statement of Qualifiers is available upon request.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Rebecca Lourido

Rebecca Lourido for
Kacia Baldwin
kaciab@jupiterlabs.com

NELAP Accredited
FDOH# E86546
CERTIFICATE OF ANALYSIS
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Jupiter Environmental Laboratories, Inc.

Jupiter Environmental Laboratorie
150 S. Old Dixie Hi
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

SUMMARY OF HITS

Workorder: 2070922
Project ID: Suncoast Boat Rental

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
2070922001	**MW-1**					
Anthracene		0.025i	0.050	0.025	ug/L	EPA 8270/PAH SIM
Dibenzo(a,h)anthracene		0.00736i	0.050	0.0050	ug/L	EPA 8270/PAH SIM
2070922003	**MW-3**					
Dibenzo(a,h)anthracene		0.00522i	0.050	0.0050	ug/L	EPA 8270/PAH SIM
2070922004	**MW-4**					
Dibenzo(a,h)anthracene		0.00762i	0.050	0.0050	ug/L	EPA 8270/PAH SIM
2070922005	**MW-5**					
Dibenzo(a,h)anthracene		0.00512i	0.050	0.0050	ug/L	EPA 8270/PAH SIM

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Jupiter Environmental Laboratories
150 S. Old Dixie Hig
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

SAMPLE ANALYTE COUNT

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID	Sample ID	Method	Analytes Reported
2070922001	MW-1	EPA 8260C	10
		EPA 8270/PAH SIM	21
		FL-PRO (GC)	3
2070922002	MW-2	EPA 8260C	10
		EPA 8270/PAH SIM	21
		FL-PRO (GC)	3
2070922003	MW-3	EPA 8260C	10
		EPA 8270/PAH SIM	21
		FL-PRO (GC)	3
2070922004	MW-4	EPA 8260C	10
		EPA 8270/PAH SIM	21
		FL-PRO (GC)	3
2070922005	MW-5	EPA 8260C	10
		EPA 8270/PAH SIM	21
		FL-PRO (GC)	3

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Jupiter Environmental Laboratorie
150 S. Old Dixie Hi
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

SAMPLE SUMMARY

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2070922001	MW-1	Aqueous Liquid	11/12/2020 12:05	11/13/2020 06:30
2070922002	MW-2	Aqueous Liquid	11/12/2020 12:33	11/13/2020 06:30
2070922003	MW-3	Aqueous Liquid	11/12/2020 13:13	11/13/2020 06:30
2070922004	MW-4	Aqueous Liquid	11/12/2020 13:44	11/13/2020 06:30
2070922005	MW-5	Aqueous Liquid	11/12/2020 11:38	11/13/2020 06:30

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Jupiter Environmental Laboratorie
150 S. Old Dixie Hi
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

Item 4A.

ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922001** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-1** Date Collected: 11/12/2020 12:05

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Volatiles by GC/MS										
Analysis Desc: BTEX/MTBE by 8260C (W)						Preparation Method: EPA 5030B Analytical Method: EPA 8260C				
Benzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Ethylbenzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Toluene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Xylenes- Total	0.800	U ug/L	3.00	0.800	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
m & p-xylene	0.400	U ug/L	2.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
o-Xylene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
tert-Butyl methyl ether (MTBE)	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Dibromofluoromethane (S)	91	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Toluene d8 (S)	93	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
4-Bromofluorobenzene (S)	102	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 17:10	MK	
Semivolatiles by GC										
Analysis Desc: Florida PRO by GC (W)						Preparation Method: EPA 3510C Analytical Method: FL-PRO (GC)				
Florida Pro Total	0.320	U mg/L	0.640	0.320	1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
o-Terphenyl (S)	92	%	66-139		1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
n-Triacontane-d62 (S)	100	%	40-129		1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (W)						Preparation Method: EPA 3510C SIM Analytical Method: EPA 8270/PAH SIM				
1-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
2-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Acenaphthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Acenaphthylene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Anthracene	0.025i	ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Benzo(a)anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Benzo(a)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Benzo(b)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Benzo(g,h,i)perylene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Benzo(k)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Chrysene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Dibenzo(a,h)anthracene	0.00736i	ug/L	0.050	0.0050	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Fluoranthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Fluorene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Indeno(1,2,3-cd)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Naphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Phenanthrene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922001** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-1** Date Collected: 11/12/2020 12:05

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Pyrene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
Nitrobenzene-d5 (S)	75	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
2-Fluorobiphenyl (S)	64	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	
p-Terphenyl-d14 (S)	78	%	30-140		1	11/16/2020 10:27	MAK	11/16/2020 14:41	EE	

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Item 4A.

ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922002** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-2** Date Collected: 11/12/2020 12:33

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Volatiles by GC/MS										
Analysis Desc: BTEX/MTBE by 8260C (W)						Preparation Method: EPA 5030B Analytical Method: EPA 8260C				
Benzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Ethylbenzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Toluene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Xylenes- Total	0.800	U ug/L	3.00	0.800	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
m & p-xylene	0.400	U ug/L	2.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
o-Xylene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
tert-Butyl methyl ether (MTBE)	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Dibromofluoromethane (S)	88	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Toluene d8 (S)	92	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
4-Bromofluorobenzene (S)	102	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:09	MK	
Semivolatiles by GC										
Analysis Desc: Florida PRO by GC (W)						Preparation Method: EPA 3510C Analytical Method: FL-PRO (GC)				
Florida Pro Total	0.320	U mg/L	0.640	0.320	1	11/16/2020 10:26	MAK	11/17/2020 11:56	EE	
o-Terphenyl (S)	77	%	66-139		1	11/16/2020 10:26	MAK	11/17/2020 11:56	EE	
n-Triacontane-d62 (S)	80	%	40-129		1	11/16/2020 10:26	MAK	11/17/2020 11:56	EE	
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (W)						Preparation Method: EPA 3510C SIM Analytical Method: EPA 8270/PAH SIM				
1-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
2-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Acenaphthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Acenaphthylene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Benzo(a)anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Benzo(a)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Benzo(b)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Benzo(g,h,i)perylene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Benzo(k)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Chrysene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Dibenzo(a,h)anthracene	0.0050	U ug/L	0.050	0.0050	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Fluoranthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Fluorene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Indeno(1,2,3-cd)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Naphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Phenanthrene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922002** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-2** Date Collected: 11/12/2020 12:33

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Pyrene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
Nitrobenzene-d5 (S)	71	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
2-Fluorobiphenyl (S)	60	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	
p-Terphenyl-d14 (S)	69	%	30-140		1	11/16/2020 10:27	MAK	11/16/2020 15:04	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922003** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-3** Date Collected: 11/12/2020 13:13

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Volatiles by GC/MS										
Analysis Desc: BTEX/MTBE by 8260C (W)						Preparation Method: EPA 5030B Analytical Method: EPA 8260C				
Benzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Ethylbenzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Toluene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Xylenes- Total	0.800	U ug/L	3.00	0.800	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
m & p-xylene	0.400	U ug/L	2.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
o-Xylene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
tert-Butyl methyl ether (MTBE)	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Dibromofluoromethane (S)	89	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Toluene d8 (S)	90	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
4-Bromofluorobenzene (S)	100	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 19:56	MK	
Semivolatiles by GC										
Analysis Desc: Florida PRO by GC (W)						Preparation Method: EPA 3510C Analytical Method: FL-PRO (GC)				
Florida Pro Total	0.320	U mg/L	0.640	0.320	1	11/16/2020 10:26	MAK	11/17/2020 12:18	EE	
o-Terphenyl (S)	81	%	66-139		1	11/16/2020 10:26	MAK	11/17/2020 12:18	EE	
n-Triacontane-d62 (S)	84	%	40-129		1	11/16/2020 10:26	MAK	11/17/2020 12:18	EE	
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (W)						Preparation Method: EPA 3510C SIM Analytical Method: EPA 8270/PAH SIM				
1-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
2-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Acenaphthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Acenaphthylene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Benzo(a)anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Benzo(a)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Benzo(b)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Benzo(g,h,i)perylene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Benzo(k)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Chrysene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Dibenzo(a,h)anthracene	0.00522	i ug/L	0.050	0.0050	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Fluoranthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Fluorene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Indeno(1,2,3-cd)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Naphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Phenanthrene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922003** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-3** Date Collected: 11/12/2020 13:13

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Pyrene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
Nitrobenzene-d5 (S)	70	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
2-Fluorobiphenyl (S)	60	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	
p-Terphenyl-d14 (S)	71	%	30-140		1	11/16/2020 10:27	MAK	11/16/2020 15:27	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922004** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-4** Date Collected: 11/12/2020 13:44

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Volatiles by GC/MS										
Analysis Desc: BTEX/MTBE by 8260C (W)						Preparation Method: EPA 5030B Analytical Method: EPA 8260C				
Benzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Ethylbenzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Toluene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Xylenes- Total	0.800	U ug/L	3.00	0.800	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
m & p-xylene	0.400	U ug/L	2.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
o-Xylene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
tert-Butyl methyl ether (MTBE)	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Dibromofluoromethane (S)	91	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Toluene d8 (S)	90	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
4-Bromofluorobenzene (S)	101	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:20	MK	
Semivolatiles by GC										
Analysis Desc: Florida PRO by GC (W)						Preparation Method: EPA 3510C Analytical Method: FL-PRO (GC)				
Florida Pro Total	0.320	U mg/L	0.640	0.320	1	11/16/2020 10:26	MAK	11/17/2020 12:41	EE	
o-Terphenyl (S)	94	%	66-139		1	11/16/2020 10:26	MAK	11/17/2020 12:41	EE	
n-Triacontane-d62 (S)	99	%	40-129		1	11/16/2020 10:26	MAK	11/17/2020 12:41	EE	
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (W)						Preparation Method: EPA 3510C SIM Analytical Method: EPA 8270/PAH SIM				
1-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
2-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Acenaphthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Acenaphthylene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Benzo(a)anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Benzo(a)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Benzo(b)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Benzo(g,h,i)perylene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Benzo(k)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Chrysene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Dibenzo(a,h)anthracene	0.00762	i ug/L	0.050	0.0050	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Fluoranthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Fluorene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Indeno(1,2,3-cd)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Naphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Phenanthrene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922004** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-4** Date Collected: 11/12/2020 13:44

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Pyrene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
Nitrobenzene-d5 (S)	77	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
2-Fluorobiphenyl (S)	67	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	
p-Terphenyl-d14 (S)	80	%	30-140		1	11/16/2020 10:27	MAK	11/16/2020 15:51	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922005** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-5** Date Collected: 11/12/2020 11:38

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Volatiles by GC/MS										
Analysis Desc: BTEX/MTBE by 8260C (W)						Preparation Method: EPA 5030B Analytical Method: EPA 8260C				
Benzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Ethylbenzene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Toluene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Xylenes- Total	0.800	U ug/L	3.00	0.800	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
m & p-xylene	0.400	U ug/L	2.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
o-Xylene	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
tert-Butyl methyl ether (MTBE)	0.400	U ug/L	1.00	0.400	1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Dibromofluoromethane (S)	89	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Toluene d8 (S)	93	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
4-Bromofluorobenzene (S)	101	%	70-130		1	11/17/2020 11:00	MK	11/17/2020 20:44	MK	
Semivolatiles by GC										
Analysis Desc: Florida PRO by GC (W)						Preparation Method: EPA 3510C Analytical Method: FL-PRO (GC)				
Florida Pro Total	0.320	U mg/L	0.640	0.320	1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
o-Terphenyl (S)	80	%	66-139		1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
n-Triacontane-d62 (S)	81	%	40-129		1	11/16/2020 10:26	MAK	11/17/2020 11:35	EE	
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (W)						Preparation Method: EPA 3510C SIM Analytical Method: EPA 8270/PAH SIM				
1-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
2-Methylnaphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Acenaphthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Acenaphthylene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Benzo(a)anthracene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Benzo(a)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Benzo(b)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Benzo(g,h,i)perylene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Benzo(k)fluoranthene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Chrysene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Dibenzo(a,h)anthracene	0.00512	i ug/L	0.050	0.0050	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Fluoranthene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Fluorene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Indeno(1,2,3-cd)pyrene	0.015	U ug/L	0.050	0.015	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Naphthalene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Phenanthrene	0.050	U ug/L	0.100	0.050	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	

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ANALYTICAL RESULTS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

Lab ID: **2070922005** Date Received: 11/13/2020 06:30 Matrix: Aqueous Liquid
Sample ID: **MW-5** Date Collected: 11/12/2020 11:38

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Pyrene	0.025	U ug/L	0.050	0.025	1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
Nitrobenzene-d5 (S)	71	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
2-Fluorobiphenyl (S)	58	%	30-110		1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	
p-Terphenyl-d14 (S)	71	%	30-140		1	11/16/2020 10:27	MAK	11/16/2020 16:14	EE	

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ANALYTICAL RESULTS QUALIFIERS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

PARAMETER QUALIFIERS

PROJECT COMMENTS

2070922	A reported value of U indicates that the compound was analyzed for but not detected above the MDL. A value flagged with an "i" flag indicates that the reported value is between the laboratory method detection limit and the practical quantitation limit.

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QUALITY CONTROL DATA

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

QC Batch: XXX/14251 Analysis Method: FL-PRO (GC)
QC Batch Method: EPA 3510C
Associated Lab Samples: 2070922001 2070922002 2070922003 2070922004 2070922005 2070935001

METHOD BLANK: 210802

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by GC				
o-Terphenyl (S)	%	52	66-139	J1
n-Triacontane-d62 (S)	%	50	40-129	
Florida Pro Total	mg/L	U	0.320	

LABORATORY CONTROL SAMPLE & LCSD: 210803 210804

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by GC										
o-Terphenyl (S)	%				86	78	66-139	9	20	
n-Triacontane-d62 (S)	%				84	74	40-129	13	20	
Florida Pro Total	mg/L	2.72	2.42	2.20	89	81	66-119	10	20	

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QUALITY CONTROL DATA

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

QC Batch: XXX/14252 Analysis Method: EPA 8270/PAH SIM
QC Batch Method: EPA 3510C SIM
Associated Lab Samples: 2070922001 2070922002 2070922003 2070922004 2070922005 2070935001

METHOD BLANK: 210811

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	59	30-110	
2-Fluorobiphenyl (S)	%	52	30-110	
p-Terphenyl-d14 (S)	%	71	30-140	
Naphthalene	ug/L	U	0.050	
2-Methylnaphthalene	ug/L	U	0.050	
1-Methylnaphthalene	ug/L	U	0.050	
Acenaphthylene	ug/L	U	0.025	
Acenaphthene	ug/L	U	0.025	
Fluorene	ug/L	U	0.025	
Phenanthrene	ug/L	0.054i	0.050	V
Anthracene	ug/L	U	0.025	
Fluoranthene	ug/L	U	0.025	
Pyrene	ug/L	U	0.025	
Benzo(a)anthracene	ug/L	U	0.025	
Chrysene	ug/L	U	0.025	
Benzo(b)fluoranthene	ug/L	U	0.015	
Benzo(k)fluoranthene	ug/L	U	0.015	
Benzo(a)pyrene	ug/L	U	0.015	
Dibenzo(a,h)anthracene	ug/L	U	0.00500	
Indeno(1,2,3-cd)pyrene	ug/L	U	0.015	
Benzo(g,h,i)perylene	ug/L	U	0.015	

LABORATORY CONTROL SAMPLE & LCSD: 210812 210813

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				67	73	30-110	8	40	
2-Fluorobiphenyl (S)	%				59	44	30-110	29	40	
p-Terphenyl-d14 (S)	%				74	57	30-140	26	40	
Naphthalene	ug/L	0.801	0.443	0.357	55	45	30-140	22	40	
2-Methylnaphthalene	ug/L	0.801	0.407	0.309	51	39	30-140	27	40	
1-Methylnaphthalene	ug/L	0.798	0.465	0.353	58	44	30-140	27	40	
Acenaphthylene	ug/L	0.788	0.764	0.692	97	88	30-120	10	40	
Acenaphthene	ug/L	0.8	0.500	0.390	62	49	30-120	25	40	
Fluorene	ug/L	0.785	0.472	0.380	60	48	30-140	22	40	
Phenanthrene	ug/L	0.8	0.513	0.439	64	55	30-120	16	40	

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QUALITY CONTROL DATA

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

LABORATORY CONTROL SAMPLE & LCSD: 210812 210813

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Anthracene	ug/L	0.801	0.446	0.391	56	49	30-140	13	40	
Fluoranthene	ug/L	0.79	0.389	0.374	49	47	30-120	4	40	
Pyrene	ug/L	0.786	0.560	0.463	71	59	40-140	19	40	
Benzo(a)anthracene	ug/L	0.8	0.512	0.473	64	59	30-120	8	40	
Chrysene	ug/L	0.8	0.521	0.445	65	56	30-140	16	40	
Benzo(b)fluoranthene	ug/L	0.801	0.492	0.417	61	52	30-140	17	40	
Benzo(k)fluoranthene	ug/L	0.8	0.426	0.377	53	47	30-140	12	40	
Benzo(a)pyrene	ug/L	0.8	0.449	0.394	56	49	30-140	13	40	
Dibenzo(a,h)anthracene	ug/L	0.794	0.410	0.385	52	49	30-140	6	40	
Indeno(1,2,3-cd)pyrene	ug/L	0.8	0.559	0.510	70	64	30-140	9	40	
Benzo(g,h,i)perylene	ug/L	0.8	0.510	0.442	64	55	30-120	14	40	

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QUALITY CONTROL DATA

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

QC Batch: VXX/9980 Analysis Method: EPA 8260C
QC Batch Method: EPA 5030B
Associated Lab Samples: 2070870002, 2070870003, 2070870004, 2070881002, 2070881003, 2070881005, 2070881006, 2070903003, 2070922001, 2070922002, 2070922003, 2070922004, 2070922005

METHOD BLANK: 211047

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Volatiles by GC/MS				
Dibromofluoromethane (S)	%	90	70-130	
Toluene d8 (S)	%	90	70-130	
4-Bromofluorobenzene (S)	%	108	70-130	
tert-Butyl methyl ether (MTBE)	ug/L	U	0.400	
Benzene	ug/L	U	0.400	
Toluene	ug/L	U	0.400	
Ethylbenzene	ug/L	U	0.400	
m & p-xylene	ug/L	U	0.400	
o-Xylene	ug/L	U	0.400	
Xylenes- Total	ug/L	U	0.800	

LABORATORY CONTROL SAMPLE & LCSD: 211048 211049

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Volatiles by GC/MS										
Dibromofluoromethane (S)	%				96	96	70-130	0.5	25	
Toluene d8 (S)	%				92	93	70-130	1	25	
4-Bromofluorobenzene (S)	%				107	108	70-130	0.9	25	
tert-Butyl methyl ether (MTBE)	ug/L	50.1	52.1	54.9	104	110	70-130	5	25	
Benzene	ug/L	49.7	43.9	41.3	88	83	70-130	6	25	
Toluene	ug/L	49.8	46.4	43.2	93	87	70-130	7	25	
Ethylbenzene	ug/L	49.5	48.2	44.9	97	91	70-130	7	25	
m & p-xylene	ug/L	100	93.2	86.8	93	87	70-130	7	25	
o-Xylene	ug/L	49.5	47.2	43.5	95	88	70-130	8	25	
Xylenes- Total	ug/L	149	140	130	94	87	70-130	7	25	

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QUALITY CONTROL DATA

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

SAMPLE DUPLICATE: 211050 Original: 2070881002

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Volatiles by GC/MS						
Dibromofluoromethane (S)	%	36.2		0.3	25	
Toluene d8 (S)	%	36.4		0	25	
4-Bromofluorobenzene (S)	%	42		2	25	
tert-Butyl methyl ether (MTBE)	ug/L		U			
Benzene	ug/L		U			
Toluene	ug/L		U			
Ethylbenzene	ug/L		U			
m & p-xylene	ug/L		U			
o-Xylene	ug/L		U			
Xylenes- Total	ug/L		U			

SAMPLE DUPLICATE: 211051 Original: 2070922002

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Volatiles by GC/MS						
Dibromofluoromethane (S)	%	35.4		3	25	
Toluene d8 (S)	%	36.9		0.3	25	
4-Bromofluorobenzene (S)	%	40.8		0.2	25	
tert-Butyl methyl ether (MTBE)	ug/L	0	U	0	25	
Benzene	ug/L	0	U	0	25	
Toluene	ug/L	0	U	0	25	
Ethylbenzene	ug/L	0	U	0	25	
m & p-xylene	ug/L	0	U	0	25	
o-Xylene	ug/L	0	U	0	25	
Xylenes- Total	ug/L	0	U	0	25	

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QUALITY CONTROL DATA QUALIFIERS

Workorder: 2070922
Project ID: Suncoast Boat Rental L00014

QUALITY CONTROL PARAMETER QUALIFIERS

J1	Surrogate recovery was outside defined limits.
V	Indicates that the analyte was detected in both the sample and the associated method blank.

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QUALITY CONTROL DATA CROSS

Workord 2070922 Suncoast Boat Rental
L00014

Lab ID	Sample	Batch Method	QC	Method	Analytical Batch
2070922001	MW-1	EPA 3510C	XXX/14251	FL-PRO (GC)	XGCP/4965
2070922002	MW-2	EPA 3510C	XXX/14251	FL-PRO (GC)	XGCP/4965
2070922003	MW-3	EPA 3510C	XXX/14251	FL-PRO (GC)	XGCP/4965
2070922004	MW-4	EPA 3510C	XXX/14251	FL-PRO (GC)	XGCP/4965
2070922005	MW-5	EPA 3510C	XXX/14251	FL-PRO (GC)	XGCP/4965
2070922001	MW-1	EPA 3510C SIM	XXX/14252	EPA 8270/PAH SIM	XMS/7412
2070922002	MW-2	EPA 3510C SIM	XXX/14252	EPA 8270/PAH SIM	XMS/7412
2070922003	MW-3	EPA 3510C SIM	XXX/14252	EPA 8270/PAH SIM	XMS/7412
2070922004	MW-4	EPA 3510C SIM	XXX/14252	EPA 8270/PAH SIM	XMS/7412
2070922005	MW-5	EPA 3510C SIM	XXX/14252	EPA 8270/PAH SIM	XMS/7412
2070922001	MW-1	EPA 5030B	VXX/9980	EPA 8260C	VMS/9784
2070922002	MW-2	EPA 5030B	VXX/9980	EPA 8260C	VMS/9784
2070922003	MW-3	EPA 5030B	VXX/9980	EPA 8260C	VMS/9784
2070922004	MW-4	EPA 5030B	VXX/9980	EPA 8260C	VMS/9784
2070922005	MW-5	EPA 5030B	VXX/9980	EPA 8260C	VMS/9784

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Item 4A.

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J.E.L. Log # 2070922
P.O. # _____
Quote # _____

Company Name MAS Environmental
Address 1704 W Grace Street
City Tampa State Fla Zip 33607
Sampling Site Address 545 150th Ave Madeira Beach
Attn: Mike Minard Email
Project Name Suncoast Boat Rental Project # L0008.14
Sampler Name/Signature Sam Esser

LAB ANALYSIS

Requested Turnaround Time
Note: Rush requests subject to acceptance by the laboratory
✓ Standard
___ Expedited
Due ___/___/___

#	Sample Label (Client ID)	Collected Date	Collected Time	Matrix Code*	# of Cont	Pres Codes	Parameters: BTEX MTBE	Parameters: PAHs / TRPH	Field Filtered (Y/N)
						E	E		
1	MW-1	11.12.20	1205	GW	4		X	X	
2	MW-2	11.12.20	1233	GW	4		X	X	
3	MW-3	11.12.20	1313	GW	4		X	X	
4	MW-4	11.12.20	1344	GW	4		X	X	
5	MW-5	11.12.20	1138	GW	4		X	X	
6									
7									
8									
9									
10									

RUSH

Comments
ATC Rates
Adapt # 9101643

Matrix Codes*

S	Soil/Solid Sediment	SW	Surface Water
GW	Ground Water	SL	Sludge
WW	Waste Water	O	Other (Please Specify)
DW	Drinking Water		

Pres Codes

A-	none	I-	Ice
B-	HNO_3	O-	Other
C-	H_2SO_4	M-	MeOH
D-	NaOH	N -	$Na_2S_2O_3$
E-	HCl	Z-	ZnAc

Relinquished by	Date	Time	Received by	Date	Time
	11.12.20	1535		12 Nov 20	1535
	11/12/20	1900		11/12/20	1900
	11/13/20	0630		11/13/20	0630

QA/QC level with report
None ___1___2___3___ See price guide for applicable fees

FDEP Dry Cleaning ❑ FDEP UST Pre-Approval ❑
SFWMD ❑ ADaPT ❑ DOT ❑

Temp Control: 2.0 °C

Page 1 of 1

2070922

1132

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2070922	**Profile:**	2254
Client:	MAS	**Project:**	Mike Minard
Level:	1	**Date Rec'd:**	11/13/2020 6:30:00 AM
Rec'd via:	courier		

Cooler Check

ID	Temp	# of samples	Security Tape Present	Security Tape Intact	Method of Receipt	Comments
	2.0	5	☐	☐		

Checked By: MD

Sample Verification

Loose Caps?	No	**All Samples on COC accounted For?**	Yes
Broken Containers?	No	**All Samples on COC?**	Yes
pH Verified?	Yes	**Written on Internal COC?**	No
pH Strip Lot #	HC017484	**Sample Vol. Suff. For Analysis?**	Yes
Acid Preserved Samples Lot #		**Samples Rec'd W/I Hold Time?**	Yes
Base Preserved Samples Lot #		**Are All Samples to be Analyzed?**	Yes
Samples Received From	courier	**Correct Sample Containers?**	Yes
Soil Origin (Domestic/Foreign		**COC Comments written on COC?**	Yes
Site Location/Project on COC?	Yes	**Samplers Initials on COC?**	Yes
Client Project # on COC?	Yes	**Sample Date/Time Indicated?**	Yes
Project Mgr. Indicated on COC	Yes	**TAT Requested:**	RUSH
COC relinquished/Dated by Client?	Yes	**Client Requests Verbal Results?**	No
COC Received/Dated by JEL	Yes	**Client Notified of discrepancies?**	No
JEL to Conduct ALL Analyses?	Yes	**Do VOC vials have headspace or a bubble <6mm (1/4")?**	No
Number of Encores	0	**Number of Lab Filtered Metals**	0

Subcontract Analysis

Parameter	Via	Lab Name	Comments

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December 2, 2020

Mike Minard
MAS Environmental LLC
1808 N. Franklin St.
Tampa, FL 33602

RE: LOG# 2070933
Project ID: Suncoast Boat Rental/L00014
COC# 2070933

Dear Mike Minard:

Enclosed are the analytical results for sample(s) received by the laboratory on Saturday, November 14, 2020. Results reported herein conform to the most current NELAC standards, where applicable, unless indicated by * in the body of the report. The enclosed Chain of Custody is a component of this package and should be retained with the package and incorporated therein.

Results for all solid matrices are reported in dry weight unless otherwise noted. Results for all liquid matrices are reported as received in the laboratory unless otherwise noted. Results relate only to the samples received. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

Samples are disposed of after 30 days of their receipt by the laboratory unless extended storage is requested in writing. The laboratory maintains the right to charge storage fees for archived samples. This report will be archived for 5 years after which time it will be destroyed without further notice, unless prior arrangements have been made.

Certain analyses are subcontracted to outside NELAC certified laboratories, please see the Project Summary section of this report for NELAC certification numbers of laboratories used. A Statement of Qualifiers is available upon request.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

John Heyman for
Kacia Baldwin
kaciab@jupiterlabs.com

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FDOH# E86546
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CASE NARRATIVE

Jupiter Environmental Laboratories Inc. Lab Reference No./SDG: 2070933

Client: MAS

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. METHODS

Samples were analyzed according to JEL's Standard Operating Procedures for following Method(s):
EPA 8310 List by 8270C SIM (S), SM 2540G

III. Analysis

Sample analysis proceeded normally.

I certify that this data package is in compliance with the terms and conditions agreed to by the client and Jupiter Environmental Laboratories, Inc., both technically and for completeness, for other than the conditions detailed in the SDG Narrative. Release of the data contained in this hardcopy data package and in the electronic data submitted has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

SIGNED: DATE: 12/2/20



John Heyman for
Kacia Baldwin
V.P. of Operations

Jupiter Environmental Laboratories, Inc.

Jupiter Environmental Laboratorie
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Phone: (561)575-0030
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SAMPLE ANALYTE COUNT

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID	Sample ID	Method	Analytes Reported
2070933001	SB9R	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933002	SB15	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933003	SB16	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933004	SB17	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933005	SB18	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933006	SB19	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2070933007	SB20	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1

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SAMPLE SUMMARY

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2070933001	SB9R	Soil/Solid	11/13/2020 13:16	11/14/2020 09:30
2070933002	SB15	Soil/Solid	11/13/2020 10:50	11/14/2020 09:30
2070933003	SB16	Soil/Solid	11/13/2020 10:35	11/14/2020 09:30
2070933004	SB17	Soil/Solid	11/13/2020 12:56	11/14/2020 09:30
2070933005	SB18	Soil/Solid	11/13/2020 11:51	11/14/2020 09:30
2070933006	SB19	Soil/Solid	11/13/2020 11:09	11/14/2020 09:30
2070933007	SB20	Soil/Solid	11/13/2020 11:27	11/14/2020 09:30
2070933008	SB21	Soil/Solid	11/13/2020 12:35	11/14/2020 09:30

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933001** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB9R** Date Collected: 11/13/2020 13:16

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.681	0.170	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
2-Methylnaphthalene	U	mg/Kg	0.681	0.170	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Acenaphthene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Acenaphthylene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Anthracene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Benzo(a)anthracene	U	mg/Kg	0.204	0.051	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Benzo(a)pyrene	U	mg/Kg	0.204	0.031	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Benzo(b)fluoranthene	U	mg/Kg	0.204	0.044	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Benzo(g,h,i)perylene	U	mg/Kg	0.204	0.051	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Benzo(k)fluoranthene	U	mg/Kg	0.204	0.051	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Chrysene	U	mg/Kg	0.204	0.051	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Dibenzo(a,h)anthracene	U	mg/Kg	0.204	0.012	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Fluoranthene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Fluorene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Indeno(1,2,3-cd)pyrene	U	mg/Kg	0.204	0.051	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Naphthalene	U	mg/Kg	0.681	0.170	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Phenanthrene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Pyrene	U	mg/Kg	0.341	0.085	1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Nitrobenzene-d5 (S)	75	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
2-Fluorobiphenyl (S)	70	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
p-Terphenyl-d14 (S)	73	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 14:58	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	81.7	%	0.1		1			11/17/2020 16:48	CR	

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933002** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB15** Date Collected: 11/13/2020 10:50

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.699	0.175	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
2-Methylnaphthalene	U	mg/Kg	0.699	0.175	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Acenaphthene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Acenaphthylene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Anthracene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Benzo(a)anthracene	U	mg/Kg	0.210	0.052	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Benzo(a)pyrene	U	mg/Kg	0.210	0.032	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Benzo(b)fluoranthene	U	mg/Kg	0.210	0.045	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Benzo(g,h,i)perylene	U	mg/Kg	0.210	0.052	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Benzo(k)fluoranthene	U	mg/Kg	0.210	0.052	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Chrysene	U	mg/Kg	0.210	0.052	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Dibenzo(a,h)anthracene	U	mg/Kg	0.210	0.013	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Fluoranthene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Fluorene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Indeno(1,2,3-cd)pyrene	U	mg/Kg	0.210	0.052	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Naphthalene	U	mg/Kg	0.699	0.175	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Phenanthrene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Pyrene	U	mg/Kg	0.349	0.087	1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Nitrobenzene-d5 (S)	95	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
2-Fluorobiphenyl (S)	91	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
p-Terphenyl-d14 (S)	139	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 15:21	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	77.7	%	0.1		1			11/17/2020 16:53	CR	

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933003** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB16** Date Collected: 11/13/2020 10:35

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.632	0.158	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
2-Methylnaphthalene	U	mg/Kg	0.632	0.158	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Acenaphthene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Acenaphthylene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Anthracene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Benzo(a)anthracene	U	mg/Kg	0.190	0.047	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Benzo(a)pyrene	U	mg/Kg	0.190	0.029	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Benzo(b)fluoranthene	U	mg/Kg	0.190	0.041	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Benzo(g,h,i)perylene	U	mg/Kg	0.190	0.047	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Benzo(k)fluoranthene	U	mg/Kg	0.190	0.047	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Chrysene	U	mg/Kg	0.190	0.047	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Dibenzo(a,h)anthracene	U	mg/Kg	0.190	0.011	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Fluoranthene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Fluorene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Indeno(1,2,3-cd)pyrene	U	mg/Kg	0.190	0.047	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Naphthalene	U	mg/Kg	0.632	0.158	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Phenanthrene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Pyrene	U	mg/Kg	0.316	0.079	1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Nitrobenzene-d5 (S)	59	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
2-Fluorobiphenyl (S)	55	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
p-Terphenyl-d14 (S)	57	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 15:44	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	86.2	%	0.1		1			11/17/2020 16:51	CR	

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933004** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB17** Date Collected: 11/13/2020 12:56

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.627	0.157	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
2-Methylnaphthalene	U	mg/Kg	0.627	0.157	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Acenaphthene	U	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Acenaphthylene	U	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Anthracene	U	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Benzo(a)anthracene	0.087i	mg/Kg	0.188	0.047	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Benzo(a)pyrene	0.090i	mg/Kg	0.188	0.029	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Benzo(b)fluoranthene	0.133i	mg/Kg	0.188	0.041	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Benzo(g,h,i)perylene	0.085i	mg/Kg	0.188	0.047	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Benzo(k)fluoranthene	0.048i	mg/Kg	0.188	0.047	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Chrysene	0.105i	mg/Kg	0.188	0.047	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Dibenzo(a,h)anthracene	0.019i	mg/Kg	0.188	0.011	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Fluoranthene	0.153i	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Fluorene	U	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Indeno(1,2,3-cd)pyrene	0.094i	mg/Kg	0.188	0.047	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Naphthalene	U	mg/Kg	0.627	0.157	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Phenanthrene	U	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Pyrene	0.133i	mg/Kg	0.313	0.078	1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Nitrobenzene-d5 (S)	69	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
2-Fluorobiphenyl (S)	63	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
p-Terphenyl-d14 (S)	66	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 16:07	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	84.3	%	0.1		1			11/17/2020 16:53	CR	

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933005** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB18** Date Collected: 11/13/2020 11:51

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.575	0.144	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
2-Methylnaphthalene	U	mg/Kg	0.575	0.144	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Acenaphthene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Acenaphthylene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Anthracene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Benzo(a)anthracene	U	mg/Kg	0.172	0.043	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Benzo(a)pyrene	U	mg/Kg	0.172	0.026	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Benzo(b)fluoranthene	U	mg/Kg	0.172	0.037	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Benzo(g,h,i)perylene	0.065i	mg/Kg	0.172	0.043	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Benzo(k)fluoranthene	U	mg/Kg	0.172	0.043	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Chrysene	U	mg/Kg	0.172	0.043	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Dibenzo(a,h)anthracene	U	mg/Kg	0.172	0.010	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Fluoranthene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Fluorene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Indeno(1,2,3-cd)pyrene	U	mg/Kg	0.172	0.043	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Naphthalene	U	mg/Kg	0.575	0.144	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Phenanthrene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Pyrene	U	mg/Kg	0.287	0.072	1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Nitrobenzene-d5 (S)	98	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
2-Fluorobiphenyl (S)	83	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
p-Terphenyl-d14 (S)	85	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 16:30	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	83.5	%	0.1		1			11/17/2020 16:51	CR	

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ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933006** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB19** Date Collected: 11/13/2020 11:09

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.638	0.160	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
2-Methylnaphthalene	U	mg/Kg	0.638	0.160	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Acenaphthene	U	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Acenaphthylene	0.340	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Anthracene	U	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Benzo(a)anthracene	0.774	mg/Kg	0.192	0.048	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Benzo(a)pyrene	0.782	mg/Kg	0.192	0.029	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Benzo(b)fluoranthene	1.07	mg/Kg	0.192	0.041	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Benzo(g,h,i)perylene	0.553	mg/Kg	0.192	0.048	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Benzo(k)fluoranthene	0.294	mg/Kg	0.192	0.048	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Chrysene	0.808	mg/Kg	0.192	0.048	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Dibenzo(a,h)anthracene	0.119i	mg/Kg	0.192	0.011	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Fluoranthene	1.51	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Fluorene	U	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Indeno(1,2,3-cd)pyrene	0.650	mg/Kg	0.192	0.048	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Naphthalene	U	mg/Kg	0.638	0.160	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Phenanthrene	0.676	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Pyrene	1.18	mg/Kg	0.319	0.080	1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Nitrobenzene-d5 (S)	78	%	20-150		1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
2-Fluorobiphenyl (S)	73	%	30-150		1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
p-Terphenyl-d14 (S)	70	%	15-150		1	11/18/2020 11:31	ZM	11/19/2020 16:54	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	85.0	%	0.1		1			11/17/2020 16:53	CR	

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Item 4A.

ANALYTICAL RESULTS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID: **2070933007** Date Received: 11/14/2020 09:30 Matrix: Soil/Solid

Sample ID: **SB20** Date Collected: 11/13/2020 11:27

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	U	mg/Kg	0.588	0.147	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
2-Methylnaphthalene	U	mg/Kg	0.588	0.147	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Acenaphthene	0.098i	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Acenaphthylene	0.314	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Anthracene	0.227i	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Benzo(a)anthracene	2.03	mg/Kg	0.177	0.044	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Benzo(a)pyrene	1.74	mg/Kg	0.177	0.027	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Benzo(b)fluoranthene	2.23	mg/Kg	0.177	0.038	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Benzo(g,h,i)perylene	1.23	mg/Kg	0.177	0.044	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Benzo(k)fluoranthene	0.627	mg/Kg	0.177	0.044	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Chrysene	1.84	mg/Kg	0.177	0.044	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Dibenzo(a,h)anthracene	0.259	mg/Kg	0.177	0.011	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Fluoranthene	4.17	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Fluorene	U	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Indeno(1,2,3-cd)pyrene	1.38	mg/Kg	0.177	0.044	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Naphthalene	U	mg/Kg	0.588	0.147	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Phenanthrene	2.20	mg/Kg	0.294	0.147	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Pyrene	2.73	mg/Kg	0.294	0.074	1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Nitrobenzene-d5 (S)	82	%	20-150		1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
2-Fluorobiphenyl (S)	77	%	30-150		1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
p-Terphenyl-d14 (S)	60	%	15-150		1	11/24/2020 15:06	EE	11/30/2020 12:19	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	86.7	%	0.1		1			11/24/2020 12:24	CR	

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ANALYTICAL RESULTS QUALIFIERS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

PARAMETER QUALIFIERS

PROJECT COMMENTS

2070933	A reported value of U indicates that the compound was analyzed for but not detected above the MDL. A value flagged with an "i" flag indicates that the reported value is between the laboratory method detection limit and the practical quantitation limit.

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QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

QC Batch: XXX/14260 Analysis Method: EPA 8310 List by 8270C SIM (S)

QC Batch Method: EPA 3545

Associated Lab Samples: 2070933001 2070933002 2070933003 2070933004 2070933005 2070933006
2070979001 2070979002 2070979003 2070979004 2070979005 2070979006
2070979007 2070979008 2070979009 2070979010 2070982022

METHOD BLANK: 211035

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	77	20-150	
2-Fluorobiphenyl (S)	%	87	30-150	
p-Terphenyl-d14 (S)	%	105	15-150	
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.050	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 211036 211037

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				79	66	20-150	18	40	
2-Fluorobiphenyl (S)	%				85	70	30-150	19	40	
p-Terphenyl-d14 (S)	%				85	71	15-150	18	40	
Naphthalene	mg/Kg	2	1.91	1.76	95	88	40-150	8	40	
2-Methylnaphthalene	mg/Kg	2	1.82	1.66	91	83	40-150	9	40	
1-Methylnaphthalene	mg/Kg	1.99	2.08	1.89	104	95	40-150	10	40	
Acenaphthylene	mg/Kg	1.97	1.66	1.55	84	79	40-150	7	40	

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QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

LABORATORY CONTROL SAMPLE & LCSD: 211036 211037

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Acenaphthene	mg/Kg	2	1.97	1.82	98	91	35-150	8	40	
Fluorene	mg/Kg	1.96	1.77	1.61	90	82	40-150	9	40	
Phenanthrene	mg/Kg	2	2.06	1.88	103	94	40-150	9	40	
Anthracene	mg/Kg	2	1.87	1.70	93	85	40-150	10	40	
Fluoranthene	mg/Kg	1.97	1.63	1.48	83	75	40-150	10	40	
Pyrene	mg/Kg	1.97	1.78	1.68	90	85	40-150	6	40	
Benzo(a)anthracene	mg/Kg	2	1.56	1.42	78	71	40-150	9	40	
Chrysene	mg/Kg	2	1.75	1.64	87	82	40-150	6	40	
Benzo(b)fluoranthene	mg/Kg	2	2.02	1.74	101	87	40-150	15	40	
Benzo(k)fluoranthene	mg/Kg	2	1.96	1.75	98	88	40-150	11	40	
Benzo(a)pyrene	mg/Kg	2	1.94	1.67	97	84	40-150	15	40	
Dibenzo(a,h)anthracene	mg/Kg	1.99	2.32	2.05	117	103	40-150	12	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2	1.99	1.89	99	95	40-150	5	40	
Benzo(g,h,i)perylene	mg/Kg	2	2.27	2.00	114	100	40-150	13	40	

MATRIX SPIKE SAMPLE: 211038 Original: 2070979002

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Semivolatiles by EPA 8270C							
Nitrobenzene-d5 (S)	%				6	20-150	J2
2-Fluorobiphenyl (S)	%				6	30-150	J2
p-Terphenyl-d14 (S)	%				5	15-150	J2
Naphthalene	mg/Kg	0	2.3	0.193	8	40-150	J4
2-Methylnaphthalene	mg/Kg	0.00238	2.3	0.161	7	40-150	J4
1-Methylnaphthalene	mg/Kg	0.00603	2.29	0.184	8	40-150	J4
Acenaphthylene	mg/Kg	0.289	2.26	0.348	3	40-150	J4
Acenaphthene	mg/Kg	0.11	2.29	0.457	15	35-150	J4
Fluorene	mg/Kg	0.042	2.25	0.304	12	40-150	J4
Phenanthrene	mg/Kg	0.795	2.29	2.16	59	40-150	
Anthracene	mg/Kg	0.174	2.3	0.587	18	40-150	J4
Fluoranthene	mg/Kg	1.65	2.26	2.46	36	40-150	J4
Pyrene	mg/Kg	1.4	2.25	1.95	24	40-150	J4
Benzo(a)anthracene	mg/Kg	1.03	2.29	1.28	11	40-150	J4
Chrysene	mg/Kg	0.777	2.29	0.982	9	40-150	J4
Benzo(b)fluoranthene	mg/Kg	1.06	2.3	1.18	5	40-150	J4
Benzo(k)fluoranthene	mg/Kg	0.289	2.29	0.533	11	40-150	J4
Benzo(a)pyrene	mg/Kg	0.834	2.29	0.983	6	40-150	J4
Dibenzo(a,h)anthracene	mg/Kg	0.12	2.28	0.236	5	40-150	J4
Indeno(1,2,3-cd)pyrene	mg/Kg	0.617	2.29	0.756	6	40-150	J4

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QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

MATRIX SPIKE SAMPLE: 211038 Original: 2070979002

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Benzo(g,h,i)perylene	mg/Kg	0.516	2.29	0.622	5	40-150	J4

SAMPLE DUPLICATE: 211039 Original: 2070979004

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	2080		8	40	
2-Fluorobiphenyl (S)	%	1890		9	40	
p-Terphenyl-d14 (S)	%	1950		5	40	
Naphthalene	mg/Kg	0.053	U	20	40	
2-Methylnaphthalene	mg/Kg	0.05	U	13	40	
1-Methylnaphthalene	mg/Kg	0.032	U	0	40	
Acenaphthylene	mg/Kg	0.286	0.302	4	40	
Acenaphthene	mg/Kg	0.029	U	7	40	
Fluorene	mg/Kg	0.015	U	0	40	
Phenanthrene	mg/Kg	0.235	0.266i	3	40	
Anthracene	mg/Kg	0.061	U	3	40	
Fluoranthene	mg/Kg	0.457	0.477	4	40	
Pyrene	mg/Kg	0.435	0.430	10	40	
Benzo(a)anthracene	mg/Kg	0.316	0.307	12	40	
Chrysene	mg/Kg	0.255	0.247	12	40	
Benzo(b)fluoranthene	mg/Kg	0.385	0.371	12	40	
Benzo(k)fluoranthene	mg/Kg	0.103	0.125i	11	40	
Benzo(a)pyrene	mg/Kg	0.303	0.304	9	40	
Dibenzo(a,h)anthracene	mg/Kg	0.048	0.049i	6	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.272	0.291	2	40	
Benzo(g,h,i)perylene	mg/Kg	0.284	0.323	4	40	

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QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

QC Batch: XXX/14292 Analysis Method: EPA 8310 List by 8270C SIM (S)

QC Batch Method: EPA 3545

Associated Lab Samples: 2070933007 2071047036 2071050001

METHOD BLANK: 211605

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	71	20-150	
2-Fluorobiphenyl (S)	%	73	30-150	
p-Terphenyl-d14 (S)	%	78	15-150	
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.100	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 211606 211607

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				76	72	20-150	6	40	
2-Fluorobiphenyl (S)	%				77	73	30-150	5	40	
p-Terphenyl-d14 (S)	%				72	67	15-150	7	40	
Naphthalene	mg/Kg	2	1.58	1.49	79	74	40-150	6	40	
2-Methylnaphthalene	mg/Kg	2	1.50	1.43	75	71	40-150	5	40	
1-Methylnaphthalene	mg/Kg	1.99	1.76	1.65	88	83	40-150	6	40	
Acenaphthylene	mg/Kg	1.97	1.48	1.38	75	70	40-150	7	40	
Acenaphthene	mg/Kg	2	1.69	1.58	84	79	35-150	7	40	
Fluorene	mg/Kg	1.96	1.52	1.39	77	71	40-150	9	40	

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QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

LABORATORY CONTROL SAMPLE & LCSD: 211606 211607

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Phenanthrene	mg/Kg	2	1.65	1.56	83	78	40-150	6	40	
Anthracene	mg/Kg	2	1.50	1.43	75	72	40-150	5	40	
Fluoranthene	mg/Kg	1.97	1.38	1.31	70	66	40-150	5	40	
Pyrene	mg/Kg	1.97	1.52	1.40	77	71	40-150	8	40	
Benzo(a)anthracene	mg/Kg	2	1.41	1.24	70	62	40-150	13	40	
Chrysene	mg/Kg	2	1.52	1.37	76	69	40-150	10	40	
Benzo(b)fluoranthene	mg/Kg	2	1.54	1.43	77	71	40-150	7	40	
Benzo(k)fluoranthene	mg/Kg	2	1.42	1.35	71	68	40-150	5	40	
Benzo(a)pyrene	mg/Kg	2	1.52	1.40	76	70	40-150	8	40	
Dibenzo(a,h)anthracene	mg/Kg	1.99	1.78	1.65	90	83	40-150	8	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2	1.73	1.66	86	83	40-150	4	40	
Benzo(g,h,i)perylene	mg/Kg	2	1.85	1.72	92	86	40-150	7	40	

MATRIX SPIKE SAMPLE: 211609 Original: 2071072007

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Semivolatiles by EPA 8270C							
Nitrobenzene-d5 (S)	%				71	20-150	
2-Fluorobiphenyl (S)	%				60	30-150	
p-Terphenyl-d14 (S)	%				60	15-150	
Naphthalene	mg/Kg	0	2.67	1.81	68	40-150	
2-Methylnaphthalene	mg/Kg	0	2.67	1.67	62	40-150	
1-Methylnaphthalene	mg/Kg	0	2.66	1.89	71	40-150	
Acenaphthylene	mg/Kg	0	2.63	1.94	74	40-150	
Acenaphthene	mg/Kg	0	2.67	1.82	68	35-150	
Fluorene	mg/Kg	0	2.62	1.79	68	40-150	
Phenanthrene	mg/Kg	0.00287	2.67	1.83	68	40-150	
Anthracene	mg/Kg	0	2.67	2.08	78	40-150	
Fluoranthene	mg/Kg	0.00262	2.64	1.78	67	40-150	
Pyrene	mg/Kg	0.014	2.63	1.82	69	40-150	
Benzo(a)anthracene	mg/Kg	0	2.67	2.02	76	40-150	
Chrysene	mg/Kg	0	2.67	1.61	60	40-150	
Benzo(b)fluoranthene	mg/Kg	0.00104	2.67	1.6	60	40-150	
Benzo(k)fluoranthene	mg/Kg	0	2.67	1.58	59	40-150	
Benzo(a)pyrene	mg/Kg	0	2.67	1.93	72	40-150	
Dibenzo(a,h)anthracene	mg/Kg	0	2.65	1.74	66	40-150	
Indeno(1,2,3-cd)pyrene	mg/Kg	0	2.67	1.89	71	40-150	
Benzo(g,h,i)perylene	mg/Kg	0.00198	2.67	1.67	62	40-150	

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150 S. Old Dixie Hi
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

QUALITY CONTROL DATA

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

SAMPLE DUPLICATE: 211608 Original: 2071068003

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	1610		15	40	
2-Fluorobiphenyl (S)	%	1490		15	40	
p-Terphenyl-d14 (S)	%	1420		17	40	
Naphthalene	mg/Kg	0	U	0	40	
2-Methylnaphthalene	mg/Kg	0	U	0	40	
1-Methylnaphthalene	mg/Kg	0	U	0	40	
Acenaphthylene	mg/Kg	0	U	0	40	
Acenaphthene	mg/Kg	0.000746	U	200	40	
Fluorene	mg/Kg	0	U	0	40	
Phenanthrene	mg/Kg	0	U	0	40	
Anthracene	mg/Kg	0	U	0	40	
Fluoranthene	mg/Kg	0.00829	U	30	40	
Pyrene	mg/Kg	0.00721	U	28	40	
Benzo(a)anthracene	mg/Kg	0	U	0	40	
Chrysene	mg/Kg	0	U	0	40	
Benzo(b)fluoranthene	mg/Kg	0.00679	U	18	40	
Benzo(k)fluoranthene	mg/Kg	0.00262	U	56	40	
Benzo(a)pyrene	mg/Kg	0.00407	U	63	40	P1
Dibenzo(a,h)anthracene	mg/Kg	0.00326	U	200	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.00651	U	33	40	
Benzo(g,h,i)perylene	mg/Kg	0.00674	U	16	40	

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QUALITY CONTROL DATA QUALIFIERS

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

QUALITY CONTROL PARAMETER QUALIFIERS

J2	Surrogate recovery was outside defined limits due to matrix interference.
J4	MS/MSD recovery exceeded control limits due to matrix interference. LCS/LCSD recovery was within acceptable range.
P1	RPD value not applicable for sample concentrations less than 5 times the PQL.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: 2070933

Project ID: Suncoast Boat Rental/L00014

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
2070933001	**SB9R**	SM 2540G	WGR/4699		
2070933003	**SB16**	SM 2540G	WGR/4701		
2070933005	**SB18**	SM 2540G	WGR/4701		
2070933002	**SB15**	SM 2540G	WGR/4702		
2070933004	**SB17**	SM 2540G	WGR/4702		
2070933006	**SB19**	SM 2540G	WGR/4702		
2070933001	**SB9R**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933002	**SB15**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933003	**SB16**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933004	**SB17**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933005	**SB18**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933006	**SB19**	EPA 3545	XXX/14260	EPA 8310 List by 8270C SIM (S)	XMS/7420
2070933007	**SB20**	EPA 3545	XXX/14292	EPA 8310 List by 8270C SIM (S)	XMS/7434
2070933007	**SB20**	SM 2540G	WGR/4713		

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Item 4A.

1154

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(561) 575-0030 • (888) 287-3218 • clientservices@jupiterlabs.com

J.E.L. Log # 2070933
P.O. # _____
Quote # _____

Company Name: MAS Environmental
Address: 1704 W. Grace St.
City: Tampa State: FL Zip: 33607
Sampling Site Address: 545 150th Ave
Attn: Michael Minard Email:
Project Name: Suncoast Boat Rental Project #: L00014
Sampler Name/Signature: Muhammad Matar

Requested Turnaround Time
Note: Rush requests subject to acceptance by the laboratory
✓ Standard
___ Expedited
Due ___/___/___

#	Sample Label (Client ID)	Collected Date	Collected Time	Matrix Code*	# of Cont	Pres Codes	Parameters: PAH	Parameters: SPLP	Field Filtered (Y/N)	Comments
1	SB9R	11/13/20	1316	S	1		X	X		ATC Rates
2	15		1050							Adapt # 9101643
3	16		1035							
4	17		1256							SB20 $21
5	18		1151							Hold on PAH $
6	19		1109							SPLP
7	20 (Hold)		1127					← Hold		
8	21 (Hold)		1235					← Hold		
9										
10										

RUSH

Matrix Codes*
S Soil/Solid Sediment; SW Surface Water; GW Ground Water; SL Sludge; WW Waste Water; O Other (Please Specify); DW Drinking Water

Pres Codes
A- none; I- Ice; B- HNO_3; O- Other; C- H_2SO_4; M- MeOH; D- NaOH; N- $Na_2S_2O_3$; E- HCl; Z- ZnAc

Relinquished by	Date	Time	Received by	Date	Time
[signature]	11/13/20	1446	[signature]	11/13/20	1446
[signature] FLX	11/13/20	1930	FLX	11/13/20	1930
FLX	11/14	930	[signature]	11/14	930

QA/QC level with report
None ___1___2___3___ See price guide for applicable fees

FDEP Dry Cleaning ❑ FDEP UST Pre-Approval ❑
SFWMD ❑ ADaPT ☑ DOT ❑

Temp Control: 3.1 °C

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2070933	Profile:	2254
Client:	MAS	Project:	Mike Minard
Level:	1	Date Rec'd:	11/14/2020 9:30:00 AM
Rec'd via:	courier		

Cooler Check

ID	Temp	# of samples	Security Tape Present	Security Tape Intact	Method of Receipt	Comments
	3.1	8	☐	☐		

Checked By: tj

Sample Verification

Loose Caps?	No	All Samples on COC accounted For?	Yes
Broken Containers?	No	All Samples on COC?	Yes
pH Verified?	No	Written on Internal COC?	No
pH Strip Lot #		Sample Vol. Suff. For Analysis?	Yes
Acid Preserved Samples Lot #		Samples Rec'd W/I Hold Time?	Yes
Base Preserved Samples Lot #		Are All Samples to be Analyzed?	Yes
Samples Received From	courier	Correct Sample Containers?	Yes
Soil Origin (Domestic/Foreign	Domestic	COC Comments written on COC?	Yes
Site Location/Project on COC?	Yes	Samplers Initials on COC?	Yes
Client Project # on COC?	Yes	Sample Date/Time Indicated?	Yes
Project Mgr. Indicated on COC	Yes	TAT Requested:	RUSH
COC relinquished/Dated by Client?	Yes	Client Requests Verbal Results?	No
COC Received/Dated by JEL	Yes	Client Notified of discrepancies?	No
JEL to Conduct ALL Analyses?	Yes	Do VOC vials have headspace or a bubble <6mm (1/4")?	N/A
Number of Encores	0	Number of Lab Filtered Metals	0

Subcontract Analysis

Parameter	Via	Lab Name	Comments

ADD-ONS
ID: 1670
Revision: 1

Issued: 05/14/20
Issued by: Kim Anderson

ADD – ONS

CLIENT COMPANY MAS **CLIENT CONTACT** Mike Minard

Telephone # 813-658-8823

Log # 2070933

Test Requested 8270SIM PAH

Date Requested 11/23/20 **Due Date** 12/1/20

Order Taken By John Heyman

Note : One Copy to Appropriate Department – Attach One Copy to Chain

SAMPLE ID#	Sample Name	Tests Added
-007	SB20	8270SIM PAH

Comments: Holding time expires 11/27

John Heyman

From: Mike Minard <mminard@mas-env.com> on behalf of Mike Minard
Sent: Monday, November 23, 2020 2:04 PM
To: John Heyman; Rebecca Lourido
Cc: Joy Brenner
Subject: RE: 2070933_MAS_Suncoast Boat Rental draft.pdf

Only SB-20 sample needs to be ran for PAHs NOT SB-21…. Thanks ☺

Michael Minard, PG
Senior Geologist
MAS Environmental, LLC
1704 W Grace Street
Tampa, FL 33607
Office:(813)658-8823
Cell:(352)398-5882
e-mail:mminard@mas-env.com

From: John Heyman <jheyman@jupiterlabs.com>
Sent: Monday, November 23, 2020 1:17 PM
To: Mike Minard <mminard@mas-env.com>; Rebecca Lourido <RLourido@jupiterlabs.com>
Cc: Joy Brenner <jbrenner@jupiterlabs.com>
Subject: RE: 2070933_MAS_Suncoast Boat Rental draft.pdf

Mike:
I will get this added today.
Thanks!
John

From: Mike Minard [mailto:mminard@mas-env.com]
Sent: Sunday, November 22, 2020 7:31 PM
To: Rebecca Lourido <RLourido@jupiterlabs.com>
Cc: John <jheyman@jupiterlabs.com>; Joy Brenner <jbrenner@jupiterlabs.com>
Subject: RE: 2070933_MAS_Suncoast Boat Rental draft.pdf

Please run for PAHs for samples SB-20 & 21… no SPLPs needed.

Thanks,

Michael Minard, PG
Senior Geologist
MAS Environmental, LLC
1704 W Grace Street
Tampa, FL 33607
Office:(813)658-8823
Cell:(352)398-5882
e-mail:mminard@mas-env.com

From: Rebecca Lourido <RLourido@jupiterlabs.com>
Sent: Friday, November 20, 2020 2:17 PM
To: MASlab <maslab@mas-env.com>; Mike Minard <mminard@mas-env.com>
Cc: John <jheyman@jupiterlabs.com>; Joy Brenner <jbrenner@jupiterlabs.com>
Subject: 2070933_MAS_Suncoast Boat Rental draft.pdf

Good Afternoon,

Please find attached the above referenced report. Let me know if you need any of the hold samples run. Feel free to contact me if you have any questions. Thank you.

Laboratory Holiday Schedule:

Thanksgiving

Wednesday 11/25/20 – Samples will be accepted until Noon.* Coliform and other short hold samples will not be accepted.

Thursday - Sunday 11/26/20 - 11/29/20 - Closed

Christmas

Thursday 12/24/20 - Samples will be accepted until Noon.* Coliform and other short hold samples will not be accepted.

Friday 12/25/20 - Closed.

New Years

Thursday 12/31/20 - Samples will be accepted until Noon.* Coliform and other short hold samples will not be accepted.

Friday 01/01/21 - Closed

Best Regards,

Rebecca Lourido | **Project Manager** | www.jupiterlabs.com

561-575-0030 ext 3009

NELAP . DoD ELAP . ISO 17025 . WMBE

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https://www.jupiterlabs.com/index.php/survey/

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March 30, 2021

Mike Minard
MAS Environmental LLC
1808 N. Franklin St.
Tampa, FL 33602

RE: LOG# 2172868
Project ID: Suncoast Boat Rental L00014
COC# 2172868

Dear Mike Minard:

Enclosed are the analytical results for sample(s) received by the laboratory on Thursday, March 18, 2021. Results reported herein conform to the most current NELAC standards, where applicable, unless indicated by * in the body of the report. The enclosed Chain of Custody is a component of this package and should be retained with the package and incorporated therein.

Results for all solid matrices are reported in dry weight unless otherwise noted. Results for all liquid matrices are reported as received in the laboratory unless otherwise noted. Results relate only to the samples received. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

Samples are disposed of after 30 days of their receipt by the laboratory unless extended storage is requested in writing. The laboratory maintains the right to charge storage fees for archived samples. This report will be archived for 5 years after which time it will be destroyed without further notice, unless prior arrangements have been made.

Certain analyses are subcontracted to outside NELAC certified laboratories, please see the Project Summary section of this report for NELAC certification numbers of laboratories used. A Statement of Qualifiers is available upon request.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

John Heyman for
Kacia Baldwin
kaciab@jupiterlabs.com

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CASE NARRATIVE

Jupiter Environmental Laboratories Inc. Lab Reference No./SDG: 2172868

Client: MAS

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. METHODS

Samples were analyzed according to JEL's Standard Operating Procedures for following Method(s):
EPA 8310 List by 8270C SIM (S), SM 2540G

III. Analysis

Sample analysis proceeded normally with the exception of following:

Exceptions:

Method: EPA 8310 List by 8270C SIM (S)

Flag: J2|Surrogate recovery was outside defined limits due to matrix interference.
Following Samples/Analytes were flagged:
- LabID: 2172868001; SampleID: SB-22 2'
  Analytes: 2-Fluorobiphenyl; p-Terphenyl-d14

Flag: J4|MS/MSD recovery exceeded control limits due to matrix interference. LCS/LCSD recovery was within acceptable range.
Following Samples/Analytes were flagged:
- LabID: 220290; MS
  Analytes: 1-Methylnaphthalene; 2-Methylnaphthalene

Flag: J4h|MS/MSD recovery exceeded control limits due to high background sample concentration. LCS/LCSD recovery was within acceptable range.
Following Samples/Analytes were flagged:
- LabID: 220403; MS
  Analytes: Benzo(a)anthracene; Benzo(b)fluoranthene; Pyrene

I certify that this data package is in compliance with the terms and conditions agreed to by the client and Jupiter Environmental Laboratories, Inc., both technically and for completeness, for other than the conditions detailed in the SDG Narrative. Release of the data contained in this hardcopy data package and in the electronic data submitted has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

SIGNED: DATE: 3/30/21



John Heyman for
Kacia Baldwin
V.P. of Operations

Jupiter Environmental Laboratories, Inc.

Jupiter Environmental Laboratories
150 S. Old Dixie Hig
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

SUMMARY OF HITS

Workorder: 2172868
Project ID: Suncoast Boat Rental

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
2172868001	**SB-22 2'**					
Benzo(a)anthracene		0.208	0.183	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.151i	0.183	0.028	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.243	0.183	0.040	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.094i	0.183	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		0.109i	0.183	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.178i	0.183	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.022i	0.183	0.011	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		0.245i	0.305	0.076	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.096i	0.183	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		0.217i	0.305	0.076	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		85.6	0.1		%	SM 2540G
2172868002	**SB-23 2'**					
Benzo(a)anthracene		0.060i	0.211	0.053	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.036i	0.211	0.032	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.060i	0.211	0.046	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.055i	0.211	0.053	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		0.093i	0.352	0.088	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		81.0	0.1		%	SM 2540G
2172868003	**SB-24 2'**					
Acenaphthylene		0.533	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Anthracene		0.345	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)anthracene		2.53	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		2.01	0.165	0.025	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		2.69	0.165	0.036	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		1.17	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		1.00	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		2.46	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.285	0.165	0.00991	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		2.66	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		1.37	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		0.782	0.275	0.138	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		2.44	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)

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Fax: (561)575-4118

SUMMARY OF HITS

Workorder: 2172868
Project ID: Suncoast Boat Rental

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
Percent Solids (Dryweight)		91.5	0.1		%	SM 2540G
2172868004	**SB-25 2'**					
Anthracene		0.081i	0.293	0.073	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)anthracene		0.390	0.176	0.044	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.357	0.176	0.027	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.549	0.176	0.038	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.301	0.176	0.044	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		0.259	0.176	0.044	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.477	0.176	0.044	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.057i	0.176	0.011	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		0.742	0.293	0.073	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.296	0.176	0.044	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		0.358	0.293	0.146	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		0.638	0.293	0.073	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		89.7	0.1		%	SM 2540G
2172868005	**SB-26 2'**					
Benzo(a)anthracene		1.16	0.189	0.047	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		1.43	0.189	0.029	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		1.75	0.189	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		1.06	0.189	0.047	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		0.697	0.189	0.047	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		1.38	0.189	0.047	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.169i	0.189	0.011	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		2.16	0.314	0.079	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		1.21	0.189	0.047	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		0.506	0.314	0.157	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		2.12	0.314	0.079	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		84.4	0.1		%	SM 2540G
2172868006	**SB-27 2'**					
Benzo(a)anthracene		0.762	0.182	0.045	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.656	0.182	0.028	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		1.03	0.182	0.039	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.449	0.182	0.045	mg/Kg	EPA 8310 List by 8270C SIM (S)

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SUMMARY OF HITS

Workorder: 2172868
Project ID: Suncoast Boat Rental

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
Benzo(k)fluoranthene		0.279	0.182	0.045	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.924	0.182	0.045	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.084i	0.182	0.011	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		1.80	0.303	0.076	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.528	0.182	0.045	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		1.12	0.303	0.151	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		1.54	0.303	0.076	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		87.7	0.1		%	SM 2540G

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SAMPLE ANALYTE COUNT

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID	Sample ID	Method	Analytes Reported
2172868001	SB-22 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2172868002	SB-23 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2172868003	SB-24 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2172868004	SB-25 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2172868005	SB-26 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2172868006	SB-27 2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1

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SAMPLE SUMMARY

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2172868001	SB-22 2'	Soil/Solid	3/17/2021 14:15	3/18/2021 09:00
2172868002	SB-23 2'	Soil/Solid	3/17/2021 14:20	3/18/2021 09:00
2172868003	SB-24 2'	Soil/Solid	3/17/2021 14:55	3/18/2021 09:00
2172868004	SB-25 2'	Soil/Solid	3/17/2021 14:25	3/18/2021 09:00
2172868005	SB-26 2'	Soil/Solid	3/17/2021 15:00	3/18/2021 09:00
2172868006	SB-27 2'	Soil/Solid	3/17/2021 15:05	3/18/2021 09:00

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ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868001** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-22 2'** Date Collected: 3/17/2021 14:15

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.153	U mg/Kg	0.611	0.153	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
2-Methylnaphthalene	0.153	U mg/Kg	0.611	0.153	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Acenaphthene	0.076	U mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Acenaphthylene	0.076	U mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Anthracene	0.076	U mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Benzo(a)anthracene	0.208	mg/Kg	0.183	0.046	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Benzo(a)pyrene	0.151i	mg/Kg	0.183	0.028	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Benzo(b)fluoranthene	0.243	mg/Kg	0.183	0.040	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Benzo(g,h,i)perylene	0.094i	mg/Kg	0.183	0.046	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Benzo(k)fluoranthene	0.109i	mg/Kg	0.183	0.046	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Chrysene	0.178i	mg/Kg	0.183	0.046	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Dibenzo(a,h)anthracene	0.022i	mg/Kg	0.183	0.011	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Fluoranthene	0.245i	mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Fluorene	0.076	U mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Indeno(1,2,3-cd)pyrene	0.096i	mg/Kg	0.183	0.046	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Naphthalene	0.153	U mg/Kg	0.611	0.153	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Phenanthrene	0.153	U mg/Kg	0.305	0.153	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Pyrene	0.217i	mg/Kg	0.305	0.076	1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
Nitrobenzene-d5 (S)	23	%	20-150		1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
2-Fluorobiphenyl (S)	15	%	30-150		1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	
p-Terphenyl-d14 (S)	14	%	15-150		1	3/19/2021 11:49	TDB	3/22/2021 13:41	EE	J2
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	85.6	%	0.1		1			3/23/2021 13:49	AD	

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Item 4A.

ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868002** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-23 2'** Date Collected: 3/17/2021 14:20

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.176	U mg/Kg	0.704	0.176	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
2-Methylnaphthalene	0.176	U mg/Kg	0.704	0.176	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Acenaphthene	0.088	U mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Acenaphthylene	0.088	U mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Anthracene	0.088	U mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Benzo(a)anthracene	0.060	i mg/Kg	0.211	0.053	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Benzo(a)pyrene	0.036	i mg/Kg	0.211	0.032	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Benzo(b)fluoranthene	0.060	i mg/Kg	0.211	0.046	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Benzo(g,h,i)perylene	0.053	U mg/Kg	0.211	0.053	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Benzo(k)fluoranthene	0.053	U mg/Kg	0.211	0.053	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Chrysene	0.055	i mg/Kg	0.211	0.053	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Dibenzo(a,h)anthracene	0.013	U mg/Kg	0.211	0.013	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Fluoranthene	0.093	i mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Fluorene	0.088	U mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Indeno(1,2,3-cd)pyrene	0.053	U mg/Kg	0.211	0.053	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Naphthalene	0.176	U mg/Kg	0.704	0.176	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Phenanthrene	0.176	U mg/Kg	0.352	0.176	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Pyrene	0.088	U mg/Kg	0.352	0.088	1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Nitrobenzene-d5 (S)	69	%	20-150		1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
2-Fluorobiphenyl (S)	57	%	30-150		1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
p-Terphenyl-d14 (S)	49	%	15-150		1	3/19/2021 11:49	TDB	3/22/2021 22:07	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	81.0	%	0.1		1			3/23/2021 14:00	AD	

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ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868003** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-24 2'** Date Collected: 3/17/2021 14:55

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.138	U mg/Kg	0.551	0.138	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
2-Methylnaphthalene	0.138	U mg/Kg	0.551	0.138	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Acenaphthene	0.069	U mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Acenaphthylene	0.533	mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Anthracene	0.345	mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Benzo(a)anthracene	2.53	mg/Kg	0.165	0.041	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Benzo(a)pyrene	2.01	mg/Kg	0.165	0.025	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Benzo(b)fluoranthene	2.69	mg/Kg	0.165	0.036	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Benzo(g,h,i)perylene	1.17	mg/Kg	0.165	0.041	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Benzo(k)fluoranthene	1.00	mg/Kg	0.165	0.041	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Chrysene	2.46	mg/Kg	0.165	0.041	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Dibenzo(a,h)anthracene	0.285	mg/Kg	0.165	0.00991	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Fluoranthene	2.66	mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Fluorene	0.069	U mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Indeno(1,2,3-cd)pyrene	1.37	mg/Kg	0.165	0.041	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Naphthalene	0.138	U mg/Kg	0.551	0.138	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Phenanthrene	0.782	mg/Kg	0.275	0.138	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Pyrene	2.44	mg/Kg	0.275	0.069	1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Nitrobenzene-d5 (S)	80	%	20-150		1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
2-Fluorobiphenyl (S)	78	%	30-150		1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
p-Terphenyl-d14 (S)	72	%	15-150		1	3/19/2021 11:51	TDB	3/22/2021 22:30	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	91.5	%	0.1		1			3/23/2021 14:07	AD	

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ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868004** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-25 2'** Date Collected: 3/17/2021 14:25

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.146	U mg/Kg	0.586	0.146	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
2-Methylnaphthalene	0.146	U mg/Kg	0.586	0.146	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Acenaphthene	0.073	U mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Acenaphthylene	0.073	U mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Anthracene	0.081	i mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Benzo(a)anthracene	0.390	mg/Kg	0.176	0.044	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Benzo(a)pyrene	0.357	mg/Kg	0.176	0.027	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Benzo(b)fluoranthene	0.549	mg/Kg	0.176	0.038	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Benzo(g,h,i)perylene	0.301	mg/Kg	0.176	0.044	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Benzo(k)fluoranthene	0.259	mg/Kg	0.176	0.044	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Chrysene	0.477	mg/Kg	0.176	0.044	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Dibenzo(a,h)anthracene	0.057	i mg/Kg	0.176	0.011	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Fluoranthene	0.742	mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Fluorene	0.073	U mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Indeno(1,2,3-cd)pyrene	0.296	mg/Kg	0.176	0.044	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Naphthalene	0.146	U mg/Kg	0.586	0.146	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Phenanthrene	0.358	mg/Kg	0.293	0.146	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Pyrene	0.638	mg/Kg	0.293	0.073	1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Nitrobenzene-d5 (S)	85	%	20-150		1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
2-Fluorobiphenyl (S)	87	%	30-150		1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
p-Terphenyl-d14 (S)	86	%	15-150		1	3/19/2021 11:51	TDB	3/22/2021 21:44	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	89.7	%	0.1		1			3/23/2021 14:07	AD	

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ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868005** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-26 2'** Date Collected: 3/17/2021 15:00

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.157	U mg/Kg	0.629	0.157	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
2-Methylnaphthalene	0.157	U mg/Kg	0.629	0.157	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Acenaphthene	0.079	U mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Acenaphthylene	0.079	U mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Anthracene	0.079	U mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Benzo(a)anthracene	1.16	mg/Kg	0.189	0.047	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Benzo(a)pyrene	1.43	mg/Kg	0.189	0.029	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Benzo(b)fluoranthene	1.75	mg/Kg	0.189	0.041	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Benzo(g,h,i)perylene	1.06	mg/Kg	0.189	0.047	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Benzo(k)fluoranthene	0.697	mg/Kg	0.189	0.047	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Chrysene	1.38	mg/Kg	0.189	0.047	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Dibenzo(a,h)anthracene	0.169i	mg/Kg	0.189	0.011	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Fluoranthene	2.16	mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Fluorene	0.079	U mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Indeno(1,2,3-cd)pyrene	1.21	mg/Kg	0.189	0.047	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Naphthalene	0.157	U mg/Kg	0.629	0.157	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Phenanthrene	0.506	mg/Kg	0.314	0.157	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Pyrene	2.12	mg/Kg	0.314	0.079	1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Nitrobenzene-d5 (S)	95	%	20-150		1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
2-Fluorobiphenyl (S)	87	%	30-150		1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
p-Terphenyl-d14 (S)	72	%	15-150		1	3/25/2021 14:06	TDB	3/27/2021 17:53	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	84.4	%	0.1		1			3/25/2021 16:38	AD	

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ANALYTICAL RESULTS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

Lab ID: **2172868006** Date Received: 3/18/2021 09:00 Matrix: Soil/Solid
Sample ID: **SB-27 2'** Date Collected: 3/17/2021 15:05

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.151 U	mg/Kg	0.605	0.151	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
2-Methylnaphthalene	0.151 U	mg/Kg	0.605	0.151	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Acenaphthene	0.076 U	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Acenaphthylene	0.076 U	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Anthracene	0.076 U	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Benzo(a)anthracene	0.762	mg/Kg	0.182	0.045	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Benzo(a)pyrene	0.656	mg/Kg	0.182	0.028	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Benzo(b)fluoranthene	1.03	mg/Kg	0.182	0.039	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Benzo(g,h,i)perylene	0.449	mg/Kg	0.182	0.045	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Benzo(k)fluoranthene	0.279	mg/Kg	0.182	0.045	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Chrysene	0.924	mg/Kg	0.182	0.045	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Dibenzo(a,h)anthracene	0.084i	mg/Kg	0.182	0.011	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Fluoranthene	1.80	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Fluorene	0.076 U	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Indeno(1,2,3-cd)pyrene	0.528	mg/Kg	0.182	0.045	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Naphthalene	0.151 U	mg/Kg	0.605	0.151	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Phenanthrene	1.12	mg/Kg	0.303	0.151	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Pyrene	1.54	mg/Kg	0.303	0.076	1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Nitrobenzene-d5 (S)	82	%	20-150		1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
2-Fluorobiphenyl (S)	84	%	30-150		1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
p-Terphenyl-d14 (S)	71	%	15-150		1	3/25/2021 14:06	TDB	3/27/2021 18:16	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	87.7	%	0.1		1			3/25/2021 16:32	AD	

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ANALYTICAL RESULTS QUALIFIERS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

PARAMETER QUALIFIERS

J2	Surrogate recovery was outside defined limits due to matrix interference.

PROJECT COMMENTS

2172868	A reported value of U indicates that the compound was analyzed for but not detected above the MDL. A value flagged with an "i" flag indicates that the reported value is between the laboratory method detection limit and the practical quantitation limit.

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

QC Batch: XXX/14712 Analysis Method: EPA 8310 List by 8270C SIM (S)
QC Batch Method: EPA 3545

Associated Lab Samples: 2172839001 2172845001 2172845002 2172845003 2172845004 2172845005
2172846001 2172846004 2172860001 2172865004 2172865005 2172865006
2172865007 2172865008 2172865009 2172865010 2172865011 2172865012
2172868001 2172868002

METHOD BLANK: 220287

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	91	20-150	
2-Fluorobiphenyl (S)	%	82	30-150	
p-Terphenyl-d14 (S)	%	96	15-150	
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.100	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 220288 220289

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				96	80	20-150	19	40	
2-Fluorobiphenyl (S)	%				76	68	30-150	11	40	
p-Terphenyl-d14 (S)	%				83	71	15-150	15	40	
Naphthalene	mg/Kg	2.01	1.72	1.45	86	72	40-150	17	40	
2-Methylnaphthalene	mg/Kg	2	1.65	1.43	82	72	40-150	14	40	
1-Methylnaphthalene	mg/Kg	2	1.72	1.49	86	75	40-150	14	40	
Acenaphthylene	mg/Kg	2.01	1.80	1.49	90	75	40-150	19	40	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

LABORATORY CONTROL SAMPLE & LCSD: 220288 220289

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Acenaphthene	mg/Kg	2.01	1.71	1.46	85	73	35-150	16	40	
Fluorene	mg/Kg	2.01	1.71	1.38	85	68	40-150	21	40	
Phenanthrene	mg/Kg	2.02	1.67	1.34	83	67	40-150	22	40	
Anthracene	mg/Kg	2	1.92	1.58	96	79	40-150	19	40	
Fluoranthene	mg/Kg	2.02	1.54	1.22	76	61	40-150	23	40	
Pyrene	mg/Kg	2.01	1.67	1.40	83	70	40-150	18	40	
Benzo(a)anthracene	mg/Kg	2	1.90	1.54	95	77	40-150	21	40	
Chrysene	mg/Kg	2.02	1.90	1.61	94	80	40-150	17	40	
Benzo(b)fluoranthene	mg/Kg	2	1.51	1.25	75	63	40-150	19	40	
Benzo(k)fluoranthene	mg/Kg	2	1.46	1.22	73	61	40-150	18	40	
Benzo(a)pyrene	mg/Kg	2	1.80	1.49	90	74	40-150	19	40	
Dibenzo(a,h)anthracene	mg/Kg	2.02	1.52	1.27	75	63	40-150	18	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2.02	1.64	1.32	81	66	40-150	22	40	
Benzo(g,h,i)perylene	mg/Kg	2.02	1.50	1.26	75	63	40-150	17	40	

MATRIX SPIKE SAMPLE: 220290 Original: 2172845005

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Semivolatiles by EPA 8270C							
Nitrobenzene-d5 (S)	%				90	20-150	
2-Fluorobiphenyl (S)	%				81	30-150	
p-Terphenyl-d14 (S)	%				86	15-150	
Naphthalene	mg/Kg	0.978	2.76	2.32	49	40-150	
2-Methylnaphthalene	mg/Kg	3.62	2.75	2.32	-47	40-150	J4
1-Methylnaphthalene	mg/Kg	2.92	2.75	2.39	-19	40-150	J4
Acenaphthylene	mg/Kg	0	2.75	2.47	90	40-150	
Acenaphthene	mg/Kg	0.291	2.76	2.34	74	35-150	
Fluorene	mg/Kg	0.663	2.76	2.32	60	40-150	
Phenanthrene	mg/Kg	0.903	2.77	2.18	46	40-150	
Anthracene	mg/Kg	0	2.75	2.62	95	40-150	
Fluoranthene	mg/Kg	0.197	2.77	2.13	70	40-150	
Pyrene	mg/Kg	0.512	2.75	2.27	64	40-150	
Benzo(a)anthracene	mg/Kg	0.08	2.75	2.76	97	40-150	
Chrysene	mg/Kg	0.055	2.77	2.49	88	40-150	
Benzo(b)fluoranthene	mg/Kg	0.067	2.75	1.88	66	40-150	
Benzo(k)fluoranthene	mg/Kg	0.022	2.75	2.03	73	40-150	
Benzo(a)pyrene	mg/Kg	0.039	2.75	2.38	85	40-150	
Dibenzo(a,h)anthracene	mg/Kg	0.00981	2.77	1.92	69	40-150	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.031	2.77	1.8	64	40-150	
Benzo(g,h,i)perylene	mg/Kg	0.044	2.77	1.91	68	40-150	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

SAMPLE DUPLICATE: 220291 Original: 2172846004

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	2090		27	40	
2-Fluorobiphenyl (S)	%	2210		4	40	
p-Terphenyl-d14 (S)	%	2510		6	40	
Naphthalene	mg/Kg	0	U	0	40	
2-Methylnaphthalene	mg/Kg	0	U	0	40	
1-Methylnaphthalene	mg/Kg	0	U	0	40	
Acenaphthylene	mg/Kg	0	U	0	40	
Acenaphthene	mg/Kg	0	U	0	40	
Fluorene	mg/Kg	0	U	0	40	
Phenanthrene	mg/Kg	0	U	0	40	
Anthracene	mg/Kg	0	U	0	40	
Fluoranthene	mg/Kg	0	U	0	40	
Pyrene	mg/Kg	0	U	0	40	
Benzo(a)anthracene	mg/Kg	0	U	0	40	
Chrysene	mg/Kg	0	U	0	40	
Benzo(b)fluoranthene	mg/Kg	0	U	0	40	
Benzo(k)fluoranthene	mg/Kg	0	U	0	40	
Benzo(a)pyrene	mg/Kg	0	U	0	40	
Dibenzo(a,h)anthracene	mg/Kg	0	U	0	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0	U	0	40	
Benzo(g,h,i)perylene	mg/Kg	0	U	0	40	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

QC Batch: XXX/14716 Analysis Method: EPA 8310 List by 8270C SIM (S)
QC Batch Method: EPA 3545
Associated Lab Samples: 2172868003 2172868004

METHOD BLANK: 220400

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	80	20-150	
2-Fluorobiphenyl (S)	%	78	30-150	
p-Terphenyl-d14 (S)	%	89	15-150	
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.100	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 220401 220402

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				79	89	20-150	11	40	
2-Fluorobiphenyl (S)	%				77	88	30-150	13	40	
p-Terphenyl-d14 (S)	%				75	84	15-150	11	40	
Naphthalene	mg/Kg	2.01	1.72	1.84	86	91	40-150	7	40	
2-Methylnaphthalene	mg/Kg	2	1.71	1.86	85	93	40-150	8	40	
1-Methylnaphthalene	mg/Kg	2	1.76	1.91	88	96	40-150	8	40	
Acenaphthylene	mg/Kg	2.01	1.77	1.90	88	95	40-150	7	40	
Acenaphthene	mg/Kg	2.01	1.73	1.86	86	92	35-150	7	40	
Fluorene	mg/Kg	2.01	1.65	1.78	82	88	40-150	8	40	
Phenanthrene	mg/Kg	2.02	1.64	1.76	82	87	40-150	7	40	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

LABORATORY CONTROL SAMPLE & LCSD: 220401 220402

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Anthracene	mg/Kg	2	1.82	1.95	91	97	40-150	7	40	
Fluoranthene	mg/Kg	2.02	1.44	1.58	71	78	40-150	9	40	
Pyrene	mg/Kg	2.01	1.64	1.75	82	87	40-150	6	40	
Benzo(a)anthracene	mg/Kg	2	1.77	1.76	88	88	40-150	0.6	40	
Chrysene	mg/Kg	2.02	1.77	1.99	88	99	40-150	12	40	
Benzo(b)fluoranthene	mg/Kg	2	1.38	1.53	69	77	40-150	10	40	
Benzo(k)fluoranthene	mg/Kg	2	1.48	1.58	74	79	40-150	7	40	
Benzo(a)pyrene	mg/Kg	2	1.65	1.77	83	88	40-150	7	40	
Dibenzo(a,h)anthracene	mg/Kg	2.02	1.45	1.55	72	77	40-150	7	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2.02	1.50	1.64	74	81	40-150	9	40	
Benzo(g,h,i)perylene	mg/Kg	2.02	1.45	1.56	72	77	40-150	7	40	

MATRIX SPIKE SAMPLE: 220403 Original: 2172868003

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Semivolatiles by EPA 8270C							
Nitrobenzene-d5 (S)	%				87	20-150	
2-Fluorobiphenyl (S)	%				87	30-150	
p-Terphenyl-d14 (S)	%				74	15-150	
Naphthalene	mg/Kg	0.012	2.69	2.15	80	40-150	
2-Methylnaphthalene	mg/Kg	0.00675	2.67	2.34	87	40-150	
1-Methylnaphthalene	mg/Kg	0.00773	2.67	2.43	91	40-150	
Acenaphthylene	mg/Kg	0.487	2.67	3.17	100	40-150	
Acenaphthene	mg/Kg	0.031	2.68	2.25	83	35-150	
Fluorene	mg/Kg	0.039	2.69	2.11	77	40-150	
Phenanthrene	mg/Kg	0.716	2.69	3.37	99	40-150	
Anthracene	mg/Kg	0.316	2.67	2.94	98	40-150	
Fluoranthene	mg/Kg	2.43	2.69	6.47	150	40-150	
Pyrene	mg/Kg	2.23	2.67	6.32	153	40-150	J4h
Benzo(a)anthracene	mg/Kg	2.31	2.67	6.7	164	40-150	J4h
Chrysene	mg/Kg	2.25	2.69	6.08	142	40-150	
Benzo(b)fluoranthene	mg/Kg	2.46	2.67	7.01	170	40-150	J4h
Benzo(k)fluoranthene	mg/Kg	0.919	2.67	3.01	78	40-150	
Benzo(a)pyrene	mg/Kg	1.84	2.67	5.44	135	40-150	
Dibenzo(a,h)anthracene	mg/Kg	0.261	2.69	2.11	69	40-150	
Indeno(1,2,3-cd)pyrene	mg/Kg	1.25	2.69	4	103	40-150	
Benzo(g,h,i)perylene	mg/Kg	1.07	2.69	3.69	97	40-150	

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Fax: (561)575-4118

QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

SAMPLE DUPLICATE: 220404 Original: 2172868004

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	2250		4	40	
2-Fluorobiphenyl (S)	%	2270		9	40	
p-Terphenyl-d14 (S)	%	2280		10	40	
Naphthalene	mg/Kg	0.00516	U	13	40	
2-Methylnaphthalene	mg/Kg	0.00663	U	44	40	
1-Methylnaphthalene	mg/Kg	0.00496	U	33	40	
Acenaphthylene	mg/Kg	0.016	U	13	40	
Acenaphthene	mg/Kg	0.015	U	6	40	
Fluorene	mg/Kg	0.00787	U	14	40	
Phenanthrene	mg/Kg	0.321	0.383	7	40	
Anthracene	mg/Kg	0.072	0.084i	4	40	
Fluoranthene	mg/Kg	0.666	0.851	14	40	
Pyrene	mg/Kg	0.572	0.728	13	40	
Benzo(a)anthracene	mg/Kg	0.35	0.505	25	40	
Chrysene	mg/Kg	0.427	0.500	5	40	
Benzo(b)fluoranthene	mg/Kg	0.492	0.574	5	40	
Benzo(k)fluoranthene	mg/Kg	0.232	0.234	10	40	
Benzo(a)pyrene	mg/Kg	0.32	0.398	11	40	
Dibenzo(a,h)anthracene	mg/Kg	0.051	0.052i	8	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.266	0.295	0.4	40	
Benzo(g,h,i)perylene	mg/Kg	0.27	0.288	5	40	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

QC Batch: XXX/14738 Analysis Method: EPA 8310 List by 8270C SIM (S)
QC Batch Method: EPA 3545
Associated Lab Samples: 2172868005 2172868006 2172971001 2172971002 2172972001

METHOD BLANK: 220832

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	82	20-150	
2-Fluorobiphenyl (S)	%	82	30-150	
p-Terphenyl-d14 (S)	%	92	15-150	
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.100	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 220856 220857

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				77	74	20-150	4	40	
2-Fluorobiphenyl (S)	%				92	90	30-150	2	40	
p-Terphenyl-d14 (S)	%				80	81	15-150	1	40	
Naphthalene	mg/Kg	2.01	1.96	1.93	97	96	40-150	2	40	
2-Methylnaphthalene	mg/Kg	2	1.89	1.80	94	90	40-150	5	40	
1-Methylnaphthalene	mg/Kg	2	1.97	1.88	98	94	40-150	5	40	
Acenaphthylene	mg/Kg	2.01	1.81	1.65	90	82	40-150	9	40	
Acenaphthene	mg/Kg	2.01	1.88	1.79	94	89	35-150	5	40	
Fluorene	mg/Kg	2.01	1.76	1.70	87	84	40-150	3	40	
Phenanthrene	mg/Kg	2.02	1.84	1.76	91	87	40-150	4	40	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

LABORATORY CONTROL SAMPLE & LCSD: 220856 220857

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Anthracene	mg/Kg	2	1.73	1.59	86	80	40-150	8	40	
Fluoranthene	mg/Kg	2.02	1.65	1.49	81	74	40-150	10	40	
Pyrene	mg/Kg	2.01	1.84	1.80	92	90	40-150	2	40	
Benzo(a)anthracene	mg/Kg	2	1.81	1.75	90	87	40-150	3	40	
Chrysene	mg/Kg	2.02	1.85	1.84	92	91	40-150	0.5	40	
Benzo(b)fluoranthene	mg/Kg	2	1.58	1.57	79	79	40-150	0.6	40	
Benzo(k)fluoranthene	mg/Kg	2	1.56	1.54	78	77	40-150	1	40	
Benzo(a)pyrene	mg/Kg	2	1.66	1.60	83	80	40-150	4	40	
Dibenzo(a,h)anthracene	mg/Kg	2.02	1.52	1.51	75	75	40-150	0.7	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2.02	1.55	1.52	77	75	40-150	2	40	
Benzo(g,h,i)perylene	mg/Kg	2.02	1.61	1.61	80	80	40-150	0	40	

MATRIX SPIKE SAMPLE: 220858 Original: 2172971001

Parameter	Units	Original Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Semivolatiles by EPA 8270C							
Nitrobenzene-d5 (S)	%				78	20-150	
2-Fluorobiphenyl (S)	%				84	30-150	
p-Terphenyl-d14 (S)	%				73	15-150	
Naphthalene	mg/Kg	0	2.67	2.31	86	40-150	
2-Methylnaphthalene	mg/Kg	0	2.66	2.04	77	40-150	
1-Methylnaphthalene	mg/Kg	0	2.66	2.18	82	40-150	
Acenaphthylene	mg/Kg	0	2.66	2.16	81	40-150	
Acenaphthene	mg/Kg	0	2.67	2.24	84	35-150	
Fluorene	mg/Kg	0	2.67	2.12	79	40-150	
Phenanthrene	mg/Kg	0.00474	2.68	2.2	82	40-150	
Anthracene	mg/Kg	0	2.66	2.06	78	40-150	
Fluoranthene	mg/Kg	0.012	2.68	1.84	68	40-150	
Pyrene	mg/Kg	0.011	2.66	2.15	80	40-150	
Benzo(a)anthracene	mg/Kg	0.00952	2.66	2.13	80	40-150	
Chrysene	mg/Kg	0.00765	2.68	2.13	79	40-150	
Benzo(b)fluoranthene	mg/Kg	0.00885	2.66	1.78	66	40-150	
Benzo(k)fluoranthene	mg/Kg	0.00397	2.66	1.7	64	40-150	
Benzo(a)pyrene	mg/Kg	0.00577	2.66	1.85	69	40-150	
Dibenzo(a,h)anthracene	mg/Kg	0	2.68	1.65	62	40-150	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.00698	2.68	1.69	63	40-150	
Benzo(g,h,i)perylene	mg/Kg	0.00757	2.68	1.71	64	40-150	

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QUALITY CONTROL DATA

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

SAMPLE DUPLICATE: 220859 Original: 2172971002

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	2110		2	40	
2-Fluorobiphenyl (S)	%	2390		3	40	
p-Terphenyl-d14 (S)	%	2440		2	40	
Naphthalene	mg/Kg	0	U	0	40	
2-Methylnaphthalene	mg/Kg	0	U	0	40	
1-Methylnaphthalene	mg/Kg	0	U	0	40	
Acenaphthylene	mg/Kg	0	U	0	40	
Acenaphthene	mg/Kg	0	U	0	40	
Fluorene	mg/Kg	0	U	0	40	
Phenanthrene	mg/Kg	0	U	0	40	
Anthracene	mg/Kg	0	U	0	40	
Fluoranthene	mg/Kg	0	U	0	40	
Pyrene	mg/Kg	0	U	0	40	
Benzo(a)anthracene	mg/Kg	0	U	0	40	
Chrysene	mg/Kg	0	U	0	40	
Benzo(b)fluoranthene	mg/Kg	0	U	0	40	
Benzo(k)fluoranthene	mg/Kg	0	U	0	40	
Benzo(a)pyrene	mg/Kg	0	U	0	40	
Dibenzo(a,h)anthracene	mg/Kg	0	U	0	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0	U	0	40	
Benzo(g,h,i)perylene	mg/Kg	0	U	0	40	

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QUALITY CONTROL DATA QUALIFIERS

Workorder: 2172868
Project ID: Suncoast Boat Rental L00014

QUALITY CONTROL PARAMETER QUALIFIERS

J4	MS/MSD recovery exceeded control limits due to matrix interference. LCS/LCSD recovery was within acceptable range.
J4h	MS/MSD recovery exceeded control limits due to high background sample concentration. LCS/LCSD recovery was within acceptable range.

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QUALITY CONTROL DATA CROSS

Workord 2172868 Suncoast Boat Rental
L00014

Lab ID	Sample	Batch Method	QC	Method	Analytical Batch
2172868002	SB-23 2'	SM 2540G	WGR/4880	SM 2540G	WGR/4880
2172868001	SB-22 2'	EPA 3545	XXX/14712	EPA 8310 List by 8270C SIM (S)	XMS/7627
2172868002	SB-23 2'	EPA 3545	XXX/14712	EPA 8310 List by 8270C SIM (S)	XMS/7628
2172868001	SB-22 2'	SM 2540G	WGR/4881	SM 2540G	WGR/4881
2172868003	SB-24 2'	SM 2540G	WGR/4882	SM 2540G	WGR/4882
2172868004	SB-25 2'	SM 2540G	WGR/4882	SM 2540G	WGR/4882
2172868003	SB-24 2'	EPA 3545	XXX/14716	EPA 8310 List by 8270C SIM (S)	XMS/7628
2172868004	SB-25 2'	EPA 3545	XXX/14716	EPA 8310 List by 8270C SIM (S)	XMS/7628
2172868005	SB-26 2'	EPA 3545	XXX/14738	EPA 8310 List by 8270C SIM (S)	XMS/7635
2172868006	SB-27 2'	EPA 3545	XXX/14738	EPA 8310 List by 8270C SIM (S)	XMS/7635
2172868006	SB-27 2'	SM 2540G	WGR/4889	SM 2540G	WGR/4889
2172868005	SB-26 2'	SM 2540G	WGR/4890	SM 2540G	WGR/4890

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Item 4A.

1185

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J.E.L. Log # 2172868
P.O. # _____
Quote # _____

Company Name MAS Environmental
Address 1704 W. Grace St.
City Tampa State FL Zip 33607
Sampling Site Address 545 165th Ave., Madeira Bch, FL
Attn: Mike Minard Email Mminard@mas-env.com
Project Name Suncoast Boat Rental Project # L0001 4
Sampler Name/Signature Craig Silverman / Jenny Quinn

LAB ANALYSIS

Pres Codes

Parameters: 8270 CPAHs

Field Filtered (Y/N)

Requested Turnaround Time

Note: Rush requests subject to acceptance by the laboratory

✓ Standard
___ Expedited
Due ___/___/___

#	Sample Label (Client ID)	Collected Date	Collected Time	Matrix Code*	# of Cont	Field Filtered (Y/N)
1	SB-22 @ 2'	3/17/21	1415	S	1	-
2	SB-23 @ 2'		1420			-
3	SB-24 @ 2'		1455			-
4	SB-25 @ 2'		1425			
5 ☆	SB-26 @ 2' ☆		1500			
6 ☆	SB-27 @ 2' ☆		1505			
7						
8						
9						
10						

RUSH

Comments

- ADaPT: 9101643
- A9c Rates
- SB-26 & SB-27 are contingent on Results from other Samples, and are on Hold

Matrix Codes*

S	Soil/Solid Sediment	SW	Surface Water
GW	Ground Water	SL	Sludge
WW	Waste Water	O	Other (Please Specify)
DW	Drinking Water		

Pres Codes

A- none	I- Ice		
B- HNO_3	O- Other		
C- H_2SO_4	M- MeOH		
D- NaOH	N- $Na_2S_2O_3$		
E- HCl	Z- ZnAc		

Relinquished by	Date	Time	Received by	Date	Time
Jenny Quinn	3/17/21	1705		3/17/21	1705
Jenny Quinn	3/17/21	1900		3/17/21	1900
FLS			Tam	3/18/21	900

QA/QC level with report
None ___1___2___3___ See price guide for applicable fees

FDEP Dry Cleaning ☐ FDEP UST Pre-Approval ☐
SFWMD ☐ ADaPT ☑ DOT ☐

Temp Control: 3.7 °C

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2172868	**Profile:**	2254
Client:	MAS	**Project:**	Mike Minard
Level:	1	**Date Rec'd:**	3/18/2021 9:00:00 AM
Rec'd via:	Fed-Ex		

Cooler Check

ID	Temp	# of samples	Security Tape Present	Security Tape Intact	Method of Receipt	Comments
	3.7	6	☐	☐		

Checked By: KM

Sample Verification

Loose Caps?	No	**All Samples on COC accounted For?**	Yes
Broken Containers?	No	**All Samples on COC?**	Yes
pH Verified?	No	**Written on Internal COC?**	No
pH Strip Lot #		**Sample Vol. Suff. For Analysis?**	Yes
Acid Preserved Samples Lot #		**Samples Rec'd W/I Hold Time?**	Yes
Base Preserved Samples Lot #		**Are All Samples to be Analyzed?**	Yes
Samples Received From	Fed-Ex	**Correct Sample Containers?**	Yes
Soil Origin (Domestic/Foreign	Domestic	**COC Comments written on COC?**	Yes
Site Location/Project on COC?	Yes	**Samplers Initials on COC?**	Yes
Client Project # on COC?	Yes	**Sample Date/Time Indicated?**	Yes
Project Mgr. Indicated on COC	Yes	**TAT Requested:**	RUSH
COC relinquished/Dated by Client?	Yes	**Client Requests Verbal Results?**	No
COC Received/Dated by JEL	Yes	**Client Notified of discrepancies?**	No
JEL to Conduct ALL Analyses?	Yes	**Do VOC vials have headspace or a bubble <6mm (1/4")?**	N/A
Number of Encores	0	**Number of Lab Filtered Metals**	0

Subcontract Analysis

Parameter	Via	Lab Name	Comments

ADD-ONS
ID: 1670
Revision: 1

Issued: 05/14/20
Issued by: Kim Anderson

ADD – ONS

CLIENT COMPANY MAS **CLIENT CONTACT** Mike Minard

Telephone # 813-658-8823

Log # 2172868

Test Requested PAH

Date Requested 3/24/21 **Due Date** 3/30/21

Order Taken By John Heyman

Note : One Copy to Appropriate Department – Attach One Copy to Chain

SAMPLE ID#	Sample Name	Tests Added
-005	SB-26@2’	PAH
-006	SB-27@2’	PAH

Comments:

John Heyman

From: Mike Minard <mminard@mas-env.com> on behalf of Mike Minard
Sent: Wednesday, March 24, 2021 5:28 PM
To: John Heyman
Subject: RE: Draft Suncoast Boat Rental L00014 SDG 2172868

Please run the other samples… thanks

Michael Minard, PG
Senior Geologist
MAS Environmental, LLC
1704 W Grace Street
Tampa, FL 33607
Office:(813)658-8823
Cell:(352)398-5882
e-mail:mminard@mas-env.com

From: John Heyman <jheyman@jupiterlabs.com>
Sent: Wednesday, March 24, 2021 4:47 PM
To: MASlab <maslab@mas-env.com>
Cc: Rebecca Lourido <RLourido@jupiterlabs.com>; Debra Taylor <dtaylor@jupiterlabs.com>; Joy Brenner <jbrenner@jupiterlabs.com>
Subject: Draft Suncoast Boat Rental L00014 SDG 2172868

Good afternoon.

Draft pdf report and draft EDD for Suncoast Boat Rental L00014 SDG 2172868 attached.

Let me know if you require additional analysis for samples on hold.

Thanks!

John Heyman
Senior Project Manager
Jupiter Labs – Tampa
2608 South 86th St. Suite B
Tampa, FL 33619
561-262-8735
www.jupiterlabs.com

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https://www.jupiterlabs.com/index.php/survey/

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May 5, 2021

Mike Minard
MAS Environmental LLC
1808 N. Franklin St.
Tampa, FL 33602

RE: LOG# 2173613
Project ID: Suncoast Boat Rentals L00014
COC# 2173613

Dear Mike Minard:

Enclosed are the analytical results for sample(s) received by the laboratory on Wednesday, April 28, 2021. Results reported herein conform to the most current NELAC standards, where applicable, unless indicated by * in the body of the report. The enclosed Chain of Custody is a component of this package and should be retained with the package and incorporated therein.

Results for all solid matrices are reported in dry weight unless otherwise noted. Results for all liquid matrices are reported as received in the laboratory unless otherwise noted. Results relate only to the samples received. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

Samples are disposed of after 30 days of their receipt by the laboratory unless extended storage is requested in writing. The laboratory maintains the right to charge storage fees for archived samples. This report will be archived for 5 years after which time it will be destroyed without further notice, unless prior arrangements have been made.

Certain analyses are subcontracted to outside NELAC certified laboratories, please see the Project Summary section of this report for NELAC certification numbers of laboratories used. A Statement of Qualifiers is available upon request.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

John Heyman for
Kacia Baldwin
kaciab@jupiterlabs.com

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CASE NARRATIVE

Jupiter Environmental Laboratories Inc. Lab Reference No./SDG: 2173613

Client: MAS

I. RECEIPT

No exceptions were encountered unless a Sample Receipt Exception Report is attached to the Chain-of-Custody or a communication form is included in the addendum with this package.

II. METHODS

Samples were analyzed according to JEL's Standard Operating Procedures for following Method(s):
EPA 8310 List by 8270C SIM (S), SM 2540G

III. Analysis

Sample analysis proceeded normally with the exception of following:

Exceptions:

Method: EPA 8310 List by 8270C SIM (S)

Flag: J1|Surrogate recovery was outside defined limits.
Following Samples/Analytes were flagged:
- LabID: 224259; MB
  Analytes: p-Terphenyl-d14

Flag: P1|RPD value not applicable for sample concentrations less than 5 times the PQL.
Following Samples/Analytes were flagged:
- LabID: 224263; DUP
  Analytes: Benzo(a)anthracene; Indeno(1,2,3-cd)pyrene

I certify that this data package is in compliance with the terms and conditions agreed to by the client and Jupiter Environmental Laboratories, Inc., both technically and for completeness, for other than the conditions detailed in the SDG Narrative. Release of the data contained in this hardcopy data package and in the electronic data submitted has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

SIGNED: DATE: 5/5/21



John Heyman for
Kacia Baldwin
V.P. of Operations

Jupiter Environmental Laboratories, Inc.

Jupiter Environmental Laboratories
150 S. Old Dixie Hig
Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

SUMMARY OF HITS

Workorder: 2173613
Project ID: Suncoast Boat Rentals

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
2173613001	**BG-7@2'**					
Percent Solids (Dryweight)		85.7	0.1		%	SM 2540G
2173613002	**BG-6@2'**					
Benzo(a)pyrene		0.036i	0.165	0.025	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.087i	0.165	0.036	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.078i	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.092i	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		0.105i	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.043i	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		0.115i	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		87.8	0.1		%	SM 2540G
2173613003	**BG-5@2'**					
Percent Solids (Dryweight)		88.7	0.1		%	SM 2540G
2173613004	**BG-4@2'**					
Percent Solids (Dryweight)		87.8	0.1		%	SM 2540G
2173613005	**BG-3@2'**					
Percent Solids (Dryweight)		89.2	0.1		%	SM 2540G
2173613006	**BG-2@2'**					
Percent Solids (Dryweight)		88.3	0.1		%	SM 2540G
2173613007	**BG-1@2'**					
Benzo(a)anthracene		0.120i	0.169	0.042	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.120i	0.169	0.026	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.257	0.169	0.037	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.293	0.169	0.042	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		0.085i	0.169	0.042	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.306	0.169	0.042	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.031i	0.169	0.010	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		0.389	0.282	0.071	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.138i	0.169	0.042	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		0.195i	0.282	0.141	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		0.393	0.282	0.071	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		89.3	0.1		%	SM 2540G
2173613008	**SB-24R@2'**					

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SUMMARY OF HITS

Workorder: 2173613
Project ID: Suncoast Boat Rentals

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	PQL	MDL	Units	Method
Anthracene		0.149i	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)anthracene		0.663	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(a)pyrene		0.619	0.165	0.025	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(b)fluoranthene		0.896	0.165	0.036	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(g,h,i)perylene		0.572	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Benzo(k)fluoranthene		0.422	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Chrysene		0.991	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Dibenzo(a,h)anthracene		0.061i	0.165	0.00990	mg/Kg	EPA 8310 List by 8270C SIM (S)
Fluoranthene		1.74	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Indeno(1,2,3-cd)pyrene		0.422	0.165	0.041	mg/Kg	EPA 8310 List by 8270C SIM (S)
Phenanthrene		1.16	0.275	0.138	mg/Kg	EPA 8310 List by 8270C SIM (S)
Pyrene		1.50	0.275	0.069	mg/Kg	EPA 8310 List by 8270C SIM (S)
Percent Solids (Dryweight)		89.1	0.1		%	SM 2540G

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SAMPLE ANALYTE COUNT

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID	Sample ID	Method	Analytes Reported
2173613001	BG-7@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613002	BG-6@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613003	BG-5@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613004	BG-4@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613005	BG-3@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613006	BG-2@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613007	BG-1@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1
2173613008	SB-24R@2'	EPA 8310 List by 8270C SIM (S)	21
		SM 2540G	1

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SAMPLE SUMMARY

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID	Sample ID	Matrix	Date Collected	Date Received
2173613001	BG-7@2'	Soil/Solid	4/27/2021 11:41	4/28/2021 08:30
2173613002	BG-6@2'	Soil/Solid	4/27/2021 11:47	4/28/2021 08:30
2173613003	BG-5@2'	Soil/Solid	4/27/2021 11:55	4/28/2021 08:30
2173613004	BG-4@2'	Soil/Solid	4/27/2021 12:04	4/28/2021 08:30
2173613005	BG-3@2'	Soil/Solid	4/27/2021 12:12	4/28/2021 08:30
2173613006	BG-2@2'	Soil/Solid	4/27/2021 12:19	4/28/2021 08:30
2173613007	BG-1@2'	Soil/Solid	4/27/2021 12:28	4/28/2021 08:30
2173613008	SB-24R@2'	Soil/Solid	4/27/2021 12:39	4/28/2021 08:30

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613001** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-7@2'** Date Collected: 4/27/2021 11:41

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.148	U mg/Kg	0.594	0.148	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
2-Methylnaphthalene	0.148	U mg/Kg	0.594	0.148	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Acenaphthene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Acenaphthylene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Anthracene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Benzo(a)anthracene	0.045	U mg/Kg	0.178	0.045	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Benzo(a)pyrene	0.027	U mg/Kg	0.178	0.027	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Benzo(b)fluoranthene	0.039	U mg/Kg	0.178	0.039	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Benzo(g,h,i)perylene	0.045	U mg/Kg	0.178	0.045	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Benzo(k)fluoranthene	0.045	U mg/Kg	0.178	0.045	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Chrysene	0.045	U mg/Kg	0.178	0.045	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Dibenzo(a,h)anthracene	0.011	U mg/Kg	0.178	0.011	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Fluoranthene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Fluorene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Indeno(1,2,3-cd)pyrene	0.045	U mg/Kg	0.178	0.045	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Naphthalene	0.148	U mg/Kg	0.594	0.148	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Phenanthrene	0.148	U mg/Kg	0.297	0.148	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Pyrene	0.074	U mg/Kg	0.297	0.074	1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Nitrobenzene-d5 (S)	93	%	20-150		1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
2-Fluorobiphenyl (S)	77	%	30-150		1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
p-Terphenyl-d14 (S)	79	%	15-150		1	4/30/2021 13:13	TDB	5/3/2021 23:36	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	85.7	%	0.1		1			4/29/2021 16:30	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613002** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-6@2'** Date Collected: 4/27/2021 11:47

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.137	U mg/Kg	0.549	0.137	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
2-Methylnaphthalene	0.137	U mg/Kg	0.549	0.137	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Acenaphthene	0.069	U mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Acenaphthylene	0.069	U mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Anthracene	0.069	U mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Benzo(a)anthracene	0.041	U mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Benzo(a)pyrene	0.036	i mg/Kg	0.165	0.025	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Benzo(b)fluoranthene	0.087	i mg/Kg	0.165	0.036	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Benzo(g,h,i)perylene	0.078	i mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Benzo(k)fluoranthene	0.041	U mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Chrysene	0.092	i mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Dibenzo(a,h)anthracene	0.00988	U mg/Kg	0.165	0.00988	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Fluoranthene	0.105	i mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Fluorene	0.069	U mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Indeno(1,2,3-cd)pyrene	0.043	i mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Naphthalene	0.137	U mg/Kg	0.549	0.137	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Phenanthrene	0.137	U mg/Kg	0.275	0.137	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Pyrene	0.115	i mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Nitrobenzene-d5 (S)	88	%	20-150		1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
2-Fluorobiphenyl (S)	96	%	30-150		1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
p-Terphenyl-d14 (S)	86	%	15-150		1	4/30/2021 13:13	TDB	5/3/2021 23:58	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	87.8	%	0.1		1			4/29/2021 16:33	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613003** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-5@2'** Date Collected: 4/27/2021 11:55

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.125	U mg/Kg	0.501	0.125	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
2-Methylnaphthalene	0.125	U mg/Kg	0.501	0.125	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Acenaphthene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Acenaphthylene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Anthracene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Benzo(a)anthracene	0.038	U mg/Kg	0.150	0.038	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Benzo(a)pyrene	0.023	U mg/Kg	0.150	0.023	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Benzo(b)fluoranthene	0.033	U mg/Kg	0.150	0.033	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Benzo(g,h,i)perylene	0.038	U mg/Kg	0.150	0.038	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Benzo(k)fluoranthene	0.038	U mg/Kg	0.150	0.038	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Chrysene	0.038	U mg/Kg	0.150	0.038	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Dibenzo(a,h)anthracene	0.00902	U mg/Kg	0.150	0.00902	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Fluoranthene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Fluorene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Indeno(1,2,3-cd)pyrene	0.038	U mg/Kg	0.150	0.038	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Naphthalene	0.125	U mg/Kg	0.501	0.125	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Phenanthrene	0.125	U mg/Kg	0.251	0.125	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Pyrene	0.063	U mg/Kg	0.251	0.063	1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Nitrobenzene-d5 (S)	86	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
2-Fluorobiphenyl (S)	96	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
p-Terphenyl-d14 (S)	99	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 00:20	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	88.7	%	0.1		1			4/29/2021 16:38	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613004** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-4@2'** Date Collected: 4/27/2021 12:04

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.143	U mg/Kg	0.573	0.143	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
2-Methylnaphthalene	0.143	U mg/Kg	0.573	0.143	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Acenaphthene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Acenaphthylene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Anthracene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Benzo(a)anthracene	0.043	U mg/Kg	0.172	0.043	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Benzo(a)pyrene	0.026	U mg/Kg	0.172	0.026	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Benzo(b)fluoranthene	0.037	U mg/Kg	0.172	0.037	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Benzo(g,h,i)perylene	0.043	U mg/Kg	0.172	0.043	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Benzo(k)fluoranthene	0.043	U mg/Kg	0.172	0.043	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Chrysene	0.043	U mg/Kg	0.172	0.043	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Dibenzo(a,h)anthracene	0.010	U mg/Kg	0.172	0.010	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Fluoranthene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Fluorene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Indeno(1,2,3-cd)pyrene	0.043	U mg/Kg	0.172	0.043	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Naphthalene	0.143	U mg/Kg	0.573	0.143	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Phenanthrene	0.143	U mg/Kg	0.287	0.143	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Pyrene	0.072	U mg/Kg	0.287	0.072	1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Nitrobenzene-d5 (S)	94	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
2-Fluorobiphenyl (S)	101	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
p-Terphenyl-d14 (S)	95	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 00:42	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	87.8	%	0.1		1			4/29/2021 16:30	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613005** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-3@2'** Date Collected: 4/27/2021 12:12

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.139	U mg/Kg	0.558	0.139	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
2-Methylnaphthalene	0.139	U mg/Kg	0.558	0.139	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Acenaphthene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Acenaphthylene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Anthracene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Benzo(a)anthracene	0.042	U mg/Kg	0.167	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Benzo(a)pyrene	0.026	U mg/Kg	0.167	0.026	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Benzo(b)fluoranthene	0.036	U mg/Kg	0.167	0.036	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Benzo(g,h,i)perylene	0.042	U mg/Kg	0.167	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Benzo(k)fluoranthene	0.042	U mg/Kg	0.167	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Chrysene	0.042	U mg/Kg	0.167	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Dibenzo(a,h)anthracene	0.010	U mg/Kg	0.167	0.010	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Fluoranthene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Fluorene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Indeno(1,2,3-cd)pyrene	0.042	U mg/Kg	0.167	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Naphthalene	0.139	U mg/Kg	0.558	0.139	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Phenanthrene	0.139	U mg/Kg	0.279	0.139	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Pyrene	0.070	U mg/Kg	0.279	0.070	1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Nitrobenzene-d5 (S)	85	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
2-Fluorobiphenyl (S)	92	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
p-Terphenyl-d14 (S)	91	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 01:04	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	89.2	%	0.1		1			4/29/2021 16:33	AD	

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Item 4A.

ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613006** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-2@2'** Date Collected: 4/27/2021 12:19

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545					
					Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.145	U mg/Kg	0.578	0.145	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
2-Methylnaphthalene	0.145	U mg/Kg	0.578	0.145	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Acenaphthene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Acenaphthylene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Anthracene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Benzo(a)anthracene	0.043	U mg/Kg	0.174	0.043	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Benzo(a)pyrene	0.027	U mg/Kg	0.174	0.027	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Benzo(b)fluoranthene	0.038	U mg/Kg	0.174	0.038	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Benzo(g,h,i)perylene	0.043	U mg/Kg	0.174	0.043	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Benzo(k)fluoranthene	0.043	U mg/Kg	0.174	0.043	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Chrysene	0.043	U mg/Kg	0.174	0.043	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Dibenzo(a,h)anthracene	0.010	U mg/Kg	0.174	0.010	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Fluoranthene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Fluorene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Indeno(1,2,3-cd)pyrene	0.043	U mg/Kg	0.174	0.043	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Naphthalene	0.145	U mg/Kg	0.578	0.145	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Phenanthrene	0.145	U mg/Kg	0.289	0.145	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Pyrene	0.072	U mg/Kg	0.289	0.072	1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Nitrobenzene-d5 (S)	91	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
2-Fluorobiphenyl (S)	100	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
p-Terphenyl-d14 (S)	98	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 01:26	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	88.3	%	0.1		1			4/29/2021 16:38	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613007** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **BG-1@2'** Date Collected: 4/27/2021 12:28

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.141 U	mg/Kg	0.564	0.141	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
2-Methylnaphthalene	0.141 U	mg/Kg	0.564	0.141	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Acenaphthene	0.071 U	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Acenaphthylene	0.071 U	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Anthracene	0.071 U	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Benzo(a)anthracene	0.120i	mg/Kg	0.169	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Benzo(a)pyrene	0.120i	mg/Kg	0.169	0.026	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Benzo(b)fluoranthene	0.257	mg/Kg	0.169	0.037	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Benzo(g,h,i)perylene	0.293	mg/Kg	0.169	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Benzo(k)fluoranthene	0.085i	mg/Kg	0.169	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Chrysene	0.306	mg/Kg	0.169	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Dibenzo(a,h)anthracene	0.031i	mg/Kg	0.169	0.010	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Fluoranthene	0.389	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Fluorene	0.071 U	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Indeno(1,2,3-cd)pyrene	0.138i	mg/Kg	0.169	0.042	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Naphthalene	0.141 U	mg/Kg	0.564	0.141	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Phenanthrene	0.195i	mg/Kg	0.282	0.141	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Pyrene	0.393	mg/Kg	0.282	0.071	1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Nitrobenzene-d5 (S)	84	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
2-Fluorobiphenyl (S)	89	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
p-Terphenyl-d14 (S)	81	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 01:48	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	89.3	%	0.1		1			4/29/2021 16:30	AD	

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ANALYTICAL RESULTS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

Lab ID: **2173613008** Date Received: 4/28/2021 08:30 Matrix: Soil/Solid
Sample ID: **SB-24R@2'** Date Collected: 4/27/2021 12:39

Parameters	Results	Units	PQL	MDL	DF	Prepared	By	Analyzed	By	Qual
Semivolatiles by EPA 8270C										
Analysis Desc: PAH List by 8270C SIM (S)					Preparation Method: EPA 3545 Analytical Method: EPA 8310 List by 8270C SIM (S)					
1-Methylnaphthalene	0.138 U	mg/Kg	0.550	0.138	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
2-Methylnaphthalene	0.138 U	mg/Kg	0.550	0.138	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Acenaphthene	0.069 U	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Acenaphthylene	0.069 U	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Anthracene	0.149i	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Benzo(a)anthracene	0.663	mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Benzo(a)pyrene	0.619	mg/Kg	0.165	0.025	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Benzo(b)fluoranthene	0.896	mg/Kg	0.165	0.036	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Benzo(g,h,i)perylene	0.572	mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Benzo(k)fluoranthene	0.422	mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Chrysene	0.991	mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Dibenzo(a,h)anthracene	0.061i	mg/Kg	0.165	0.00990	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Fluoranthene	1.74	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Fluorene	0.069 U	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Indeno(1,2,3-cd)pyrene	0.422	mg/Kg	0.165	0.041	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Naphthalene	0.138 U	mg/Kg	0.550	0.138	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Phenanthrene	1.16	mg/Kg	0.275	0.138	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Pyrene	1.50	mg/Kg	0.275	0.069	1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Nitrobenzene-d5 (S)	86	%	20-150		1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
2-Fluorobiphenyl (S)	94	%	30-150		1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
p-Terphenyl-d14 (S)	83	%	15-150		1	4/30/2021 13:13	TDB	5/4/2021 02:10	EE	
Wet Chemistry										
Analysis Desc: 2540G Percent Solids (Dryweight)					Analytical Method: SM 2540G					
Percent Solids (Dryweight)	89.1	%	0.1		1			4/29/2021 16:33	AD	

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ANALYTICAL RESULTS QUALIFIERS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

PARAMETER QUALIFIERS

PROJECT COMMENTS

2173613	A reported value of U indicates that the compound was analyzed for but not detected above the MDL. A value flagged with an "i" flag indicates that the reported value is between the laboratory method detection limit and the practical quantitation limit.

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QUALITY CONTROL DATA

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

QC Batch: XXX/14901 Analysis Method: EPA 8310 List by 8270C SIM (S)
QC Batch Method: EPA 3545
Associated Lab Samples: 2173613001 2173613002 2173613003 2173613004 2173613005 2173613006 2173613007 2173613008 2173614003 2173627001 2173627004 2173627019 2173627022 2173628001 2173628009

METHOD BLANK: 224259

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Semivolatiles by EPA 8270C				
Nitrobenzene-d5 (S)	%	93	20-150	
2-Fluorobiphenyl (S)	%	133	30-150	
p-Terphenyl-d14 (S)	%	152	15-150	J1
Naphthalene	mg/Kg	U	0.100	
2-Methylnaphthalene	mg/Kg	U	0.100	
1-Methylnaphthalene	mg/Kg	U	0.100	
Acenaphthylene	mg/Kg	U	0.050	
Acenaphthene	mg/Kg	U	0.050	
Fluorene	mg/Kg	U	0.050	
Phenanthrene	mg/Kg	U	0.100	
Anthracene	mg/Kg	U	0.050	
Fluoranthene	mg/Kg	U	0.050	
Pyrene	mg/Kg	U	0.050	
Benzo(a)anthracene	mg/Kg	U	0.030	
Chrysene	mg/Kg	U	0.030	
Benzo(b)fluoranthene	mg/Kg	U	0.026	
Benzo(k)fluoranthene	mg/Kg	U	0.030	
Benzo(a)pyrene	mg/Kg	U	0.018	
Dibenzo(a,h)anthracene	mg/Kg	U	0.00720	
Indeno(1,2,3-cd)pyrene	mg/Kg	U	0.030	
Benzo(g,h,i)perylene	mg/Kg	U	0.030	

LABORATORY CONTROL SAMPLE & LCSD: 224260 224261

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C										
Nitrobenzene-d5 (S)	%				99	85	20-150	15	40	
2-Fluorobiphenyl (S)	%				118	107	30-150	11	40	
p-Terphenyl-d14 (S)	%				104	96	15-150	8	40	
Naphthalene	mg/Kg	2.01	2.26	2.20	112	109	40-150	3	40	
2-Methylnaphthalene	mg/Kg	2	2.42	2.26	121	113	40-150	7	40	
1-Methylnaphthalene	mg/Kg	2	2.46	2.38	123	119	40-150	3	40	
Acenaphthylene	mg/Kg	2.01	2.06	1.98	103	98	40-150	4	40	
Acenaphthene	mg/Kg	2.01	2.34	2.29	116	114	35-150	2	40	

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QUALITY CONTROL DATA

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

LABORATORY CONTROL SAMPLE & LCSD: 224260 224261

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limit	RPD	Max RPD	Qualifiers
Fluorene	mg/Kg	2.01	2.00	1.92	99	95	40-150	4	40	
Phenanthrene	mg/Kg	2.02	2.38	2.29	118	114	40-150	4	40	
Anthracene	mg/Kg	2	1.72	1.65	86	83	40-150	4	40	
Fluoranthene	mg/Kg	2.02	1.76	1.70	87	84	40-150	3	40	
Pyrene	mg/Kg	2.01	2.18	2.17	109	108	40-150	0.5	40	
Benzo(a)anthracene	mg/Kg	2	1.38	1.42	69	71	40-150	3	40	
Chrysene	mg/Kg	2.02	2.44	2.34	121	116	40-150	4	40	
Benzo(b)fluoranthene	mg/Kg	2	2.05	2.02	102	101	40-150	1	40	
Benzo(k)fluoranthene	mg/Kg	2	2.28	2.27	114	113	40-150	0.4	40	
Benzo(a)pyrene	mg/Kg	2	1.73	1.71	87	85	40-150	1	40	
Dibenzo(a,h)anthracene	mg/Kg	2.02	1.98	1.95	98	97	40-150	2	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	2.02	1.45	1.43	72	71	40-150	1	40	
Benzo(g,h,i)perylene	mg/Kg	2.02	2.33	2.30	115	114	40-150	1	40	

SAMPLE DUPLICATE: 224263 Original: 2173614003

Parameter	Units	Original Result	DUP Result	RPD	Max RPD	Qualifiers
Semivolatiles by EPA 8270C						
Nitrobenzene-d5 (S)	%	2680		21	40	
2-Fluorobiphenyl (S)	%	2980		3	40	
p-Terphenyl-d14 (S)	%	3270		0.6	40	
Naphthalene	mg/Kg	0.364	0.745	39	40	
2-Methylnaphthalene	mg/Kg	0.217	0.392i	27	40	
1-Methylnaphthalene	mg/Kg	0.141	0.237i	20	40	
Acenaphthylene	mg/Kg	0	U	0	40	
Acenaphthene	mg/Kg	0	U	0	40	
Fluorene	mg/Kg	0	U	0	40	
Phenanthrene	mg/Kg	0	U	0	40	
Anthracene	mg/Kg	0	U	0	40	
Fluoranthene	mg/Kg	0.054	U	5	40	
Pyrene	mg/Kg	0.069	0.128i	30	40	
Benzo(a)anthracene	mg/Kg	0.021	U	44	40	P1
Chrysene	mg/Kg	0.056	0.090i	16	40	
Benzo(b)fluoranthene	mg/Kg	0.055	0.088i	15	40	
Benzo(k)fluoranthene	mg/Kg	0.041	U	65	40	
Benzo(a)pyrene	mg/Kg	0.031	0.060i	35	40	
Dibenzo(a,h)anthracene	mg/Kg	0	U	0	40	
Indeno(1,2,3-cd)pyrene	mg/Kg	0.028	0.061i	44	40	P1
Benzo(g,h,i)perylene	mg/Kg	0.042	0.058i	0	40	

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Jupiter, FL 33458
Phone: (561)575-0030
Fax: (561)575-4118

QUALITY CONTROL DATA QUALIFIERS

Workorder: 2173613
Project ID: Suncoast Boat Rentals L00014

QUALITY CONTROL PARAMETER QUALIFIERS

J1	Surrogate recovery was outside defined limits.
P1	RPD value not applicable for sample concentrations less than 5 times the PQL.

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Fax: (561)575-4118

QUALITY CONTROL DATA CROSS

Workord 2173613 Suncoast Boat Rentals
L00014

Lab ID	Sample	Batch Method	QC	Method	Analytical Batch
2173613002	BG-6@2'	SM 2540G	WGR/4955	SM 2540G	WGR/4955
2173613005	BG-3@2'	SM 2540G	WGR/4955	SM 2540G	WGR/4955
2173613008	SB-24R@2'	SM 2540G	WGR/4955	SM 2540G	WGR/4955
2173613001	BG-7@2'	SM 2540G	WGR/4957	SM 2540G	WGR/4957
2173613004	BG-4@2'	SM 2540G	WGR/4957	SM 2540G	WGR/4957
2173613007	BG-1@2'	SM 2540G	WGR/4957	SM 2540G	WGR/4957
2173613003	BG-5@2'	SM 2540G	WGR/4958	SM 2540G	WGR/4958
2173613006	BG-2@2'	SM 2540G	WGR/4958	SM 2540G	WGR/4958
2173613001	BG-7@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613002	BG-6@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613003	BG-5@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613004	BG-4@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613005	BG-3@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613006	BG-2@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613007	BG-1@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711
2173613008	SB-24R@2'	EPA 3545	XXX/14901	EPA 8310 List by 8270C SIM (S)	XMS/7711

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Item 4A.

Jupiter
Environmental Laboratories, Inc.

www.jupiterlabs.com
150 S. Old Dixie Highway, Jupiter, FL 33458
(561) 575-0030 • (888) 287-3218 • clientservices@jupiterlabs.com

J.E.L. Log # 2173613
P.O. # _____
Quote # _____

1208

Company Name MAS ENV.
Address 1704 W. Grace St.
City Tampa State FL Zip 33607
Sampling Site Address Madeira Beach, FL
Attn: Mike Minard Email mminard@mas-env.com
Project Name Suncoast Boat Rentals Project # L00014
Sampler Name/Signature Rob Perry

LAB ANALYSIS

Requested Turnaround Time
Note: Rush requests subject to acceptance by the laboratory
X Standard
___ Expedited
Due ___/___/___

#	Sample Label (Client ID)	Collected Date	Collected Time	Matrix Code*	# of Cont	Pres Codes	Parameters: PAHs	Parameters: SPLP PAHs	Field Filtered (Y/N)	Comments
01	BG-7@2'	4.27.21	1141	S	1		X			ADaPT 9101643
02	BG-6@2'		1147				X			ATC Rates
03	BG-5@2'		1155				X			
04	BG-4@2'		1204				X			
05	BG-3@2'		1212				X			
06	BG-2@2'		1219				X			
07	BG-1@2'		1228				X			
08	SB-24R@2'	↓	1239	↓	↓		X	Hold		
09										
10										

RUSH

Matrix Codes*
S Soil/Solid Sediment; SW Surface Water; GW Ground Water; SL Sludge; WW Waste Water; O Other (Please Specify); DW Drinking Water

Pres Codes
A- none; I- Ice; B- HNO_3; O- Other; C- H_2SO_4; M- MeOH; D- NaOH; N- $Na_2S_2O_3$; E- HCl; Z- ZnAc

QA/QC level with report
None ___ 1 ___ 2 ___ 3 ___ See price guide for applicable fees

FDEP Dry Cleaning ❑ FDEP UST Pre-Approval ❑
SFWMD ❑ ADaPT X DOT ❑

Temp Control: 2.8 °C

Relinquished by	Date	Time	Received by	Date	Time
	4.27.21	1420		27APR21	1420
Paul + Fed Ex	4/27/21	1900	Fed Ex	4/27/21	1900
				4/28/21	0830

Page 1 of 1

SAMPLE RECEIPT CONFIRMATION SHEET

Client Information

SDG:	2173613	**Profile:**	2254
Client:	MAS	**Project:**	Mike Minard
Level:	1	**Date Rec'd:**	4/28/2021 8:30:00 AM
Rec'd via:	courier		

Cooler Check

ID	Temp	# of samples	Security Tape Present	Security Tape Intact	Method of Receipt	Comments
	2.8	8	☐	☐		

Checked By: spc

Sample Verification

Loose Caps?	No	**All Samples on COC accounted For?**	Yes
Broken Containers?	No	**All Samples on COC?**	Yes
pH Verified?	No	**Written on Internal COC?**	No
pH Strip Lot #		**Sample Vol. Suff. For Analysis?**	Yes
Acid Preserved Samples Lot #		**Samples Rec'd W/I Hold Time?**	Yes
Base Preserved Samples Lot #		**Are All Samples to be Analyzed?**	Yes
Samples Received From	courier	**Correct Sample Containers?**	Yes
Soil Origin (Domestic/Foreign	Domestic	**COC Comments written on COC?**	Yes
Site Location/Project on COC?	Yes	**Samplers Initials on COC?**	Yes
Client Project # on COC?	Yes	**Sample Date/Time Indicated?**	Yes
Project Mgr. Indicated on COC	Yes	**TAT Requested:**	RUSH
COC relinquished/Dated by Client?	Yes	**Client Requests Verbal Results?**	No
COC Received/Dated by JEL	Yes	**Client Notified of discrepancies?**	No
JEL to Conduct ALL Analyses?	Yes	**Do VOC vials have headspace or a bubble <6mm (1/4")?**	N/A
Number of Encores	0	**Number of Lab Filtered Metals**	0

Subcontract Analysis

Parameter	Via	Lab Name	Comments

John Heyman

From: Mike Minard <mminard@mas-env.com> on behalf of Mike Minard
Sent: Wednesday, May 05, 2021 10:36 AM
To: John Heyman
Cc: Rebecca Lourido; Debra Taylor; Joy Brenner
Subject: RE: Draft Suncoast Boat Rentals L00014 SDG 2173613

NO additional tests needed. Please finalize and send ADAPT and invoice using ATC rates.

Thanks all ☺

Michael Minard, PG
Senior Geologist
MAS Environmental, LLC
205 N Armenia Ave., Suite 102
Tampa, FL 33609
Office:(813)658-8823
Cell:(352)398-5882
e-mail:mminard@mas-env.com

**PLEASE NOTE THAT OUR ADDRESS HAS CHANGED

From: John Heyman <jheyman@jupiterlabs.com>
Sent: Tuesday, May 4, 2021 5:58 PM
To: MASlab <maslab@mas-env.com>
Cc: Rebecca Lourido <RLourido@jupiterlabs.com>; Debra Taylor <dtaylor@jupiterlabs.com>; Joy Brenner <jbrenner@jupiterlabs.com>
Subject: Draft Suncoast Boat Rentals L00014 SDG 2173613

Good afternoon.

Draft pdf report and draft EDD for Suncoast Boat Rentals L00014 SDG 2173613 attached.

Let me know if you require additional SPLP analysis that is on hold.

Thanks!

John Heyman
Senior Project Manager
Jupiter Labs – Tampa
2608 South 86th St. Suite B
Tampa, FL 33619
561-262-8735
www.jupiterlabs.com

We care about your opinion, please take our survey to provide important feedback at
https://www.jupiterlabs.com/index.php/survey/

Phase I Environmental Site Assessment Questionnaire

Please email completed form to dterrito@usanova.com. If you have any questions, please call (813) 658-8823, ext. 115

Date: September 9, 2026

Project Number: M51621

Property Address: 554 150th Ave, Madeira Beach, FL

Completion Date:	October 9, 2026
Completed By (Name/Firm):	Mike Helfrich/Madeira Beach
Relationship to Property:	Buyer
Years Associated with Property:	
Contact Phone Number:	727-580-8014
Contact Email Address:	mhelfrich@madeirabeachfl.gov
Reason for Phase I ESA:	Purchasing the property

Please explain all "Yes" answers in the Comments section below the questions.

	YES	NO	UNK
Are you aware of any environmental liens against the property?			
Are you aware of any Activity Use Liens (AULs), such as engineering controls, land use restrictions, or institutional controls that are in place at the property?			
Do you know if the Subject Property has ever been used for petroleum operations or for industrial activities involving hazardous materials or waste management?			
Do you know of any environmental cleanups that have taken place at the Subject Property? If yes, do you have copies of any reports generated?			
Do you know if the Subject Property currently or historically contained underground or aboveground storage tanks?			
Do you know if the Subject Property has any open environmental compliance violations?			
Do you know of any chemical releases that have taken place or if large quantities of chemicals are stored on the Subject Property?			
Based on your knowledge of the Subject Property, are you aware of the presence or likely presence of any recognized environmental conditions (RECs) at the Subject Property?			
Do you know if the current or historic use of the Subject Property has included the generation or storage of PFAS/PFOS/PFOA containing materials or contaminants?			

Do you know if the Subject Property is serviced by a septic tank or private potable well?			
In your opinion, is the purchase price for the Subject Property potentially inconsistent with its fair market value due to the possibility of contamination?			

Comments regarding "Yes" Answers:

Line #	Comment:
Line #	Comment:
Line #	Comment:
Line #	Comment:
Line #	Comment:
Line #	Comment:

To the best of your knowledge, what was the historical use of the Subject Property?

Commercial fishing operation and docks

To the best of your knowledge, what is the expected future use of the Subject Property?

City use as a marina

Please list the current occupant(s) of the Subject Property:

Dean Pruitte

Please indicate the utility providers for the Subject Property (electricity, gas, potable water, wastewater/sewer).

Duke Energy, Pinellas County Utilities

Please describe any additional information, observations, or concerns related to the Subject Property that may be pertinent to the Phase I ESA.

None

APPENDIX E

Personnel Qualifications



DEBRA TERRITO, MS

PHASE I ENVIRONMENTAL SITE ASSESSMENTS (ESA) PROJECT MANAGER

PROFESSIONAL EXPERIENCE

Debra Territo has 21 years of experience in the environmental consulting and assessment industry. She supports NOVA Project Managers by writing detailed site histories, preparing contamination analysis spreadsheets and drafting technical reports. Deb has experience in writing assessment proposals, site assessment reports (SARs), template SARs, natural attenuation monitoring reports (NAMs), and well abandonment reports (WARs). Her responsibilities include historical site research and report writing. Her skills include performing Phase I site inspections and conducting interviews with property owners, tenants, and regulatory agency representatives. Deb has prepared over 500 Phase I ESAs involving properties with a wide variety of past and present usage.

EDUCATION

MASTER OF SCIENCE
OCCUPATIONAL SAFETY & HEALTH
Columbia Southern University

BACHELOR OF SCIENCE
ENVIRONMENTAL MANAGEMENT
Columbia Southern University

CERTIFICATIONS

ASTM E1527 Standard Practices for ESA Training

RELEVANT PROJECT EXPERIENCE

GOVERNMENT

13121 Lillian Hwy Ph I Site Visit, Pensacola, FL
D -21 Eglin Parkway SE (Ph I Site Visit), Fort Walton Beach, FL
2300 5th Ave N (TSP), St Petersburg, FL
6321 Denver Industrial Pk Rd (TSP), Denver, NC
175 Pointe Loop Dr & 169 Pointe Loop Dr, Venice, FL
Ocala 484 Hotel (Phase I), Ocala, FL
Leesburg Hotel Investment LLC (Ph I), Leesburg, FL
6902 W Hillsborough Ave (Ph I), Tampa, FL
NEC US 41 & 12th St (Ph I), Apollo Beach, FL
3151 Canal Rd (Ph I), Lake Wales, FL
4709-4715 Coronado Pkwy (Ph I), Cape Coral, FL
Congress Crossings (Ph I), New Port Richey, FL
1101 E Cumberland Ave (Ph I), Tampa, FL
D & K Hotel LLC (Ph I), Sarasota, FL
8710 Bryan Dairy Rd (Ph I), Seminole, FL
1480 County Road 305 (Ph I), Bunnell, FL
1 Plant City Trail (Ph I), Plant City, FL
2150 62nd Ave S (Ph I), St Petersburg, FL
4502 N Socrum Loop (Ph I), Lakeland, FL
14025 US 441 N (Ph I), Okeechobee, FL
11130 Panama City Beach Pkwy (Ph I), Panama City Beach, FL
3301 S Andrew Ave #8 (Ph I), Ft Lauderdale, FL
5245 E Silver Springs Blvd (Ph I), Silver Springs, FL
7027 Fourth Ave N (Ph I), St Petersburg, FL
2701 SW College Ave (Ph I), Ocala, FL
3812 Butler Ave (Ph I), Sarasota, FL
4605 and 4607 N Hubert Ave (Ph I), Tampa, FL
5962 Whitehead Rd (Ph I), Plant City, FL
5713 S Orange & 608 Hoffner (Ph I), Orlando, FL
12611 Bonita Beach Rd SE (Ph I), Bonita Springs, FL
13280 N Cleveland Ave (Ph I), Ft Myers, FL
1512 Vassar St (Ph I), Orlando, FL
1220 Columbia St (Ph I), Orlando, FL
1239 and 1241 Columbia St (Ph I), Orlando, FL
Parcel #12-26-19-0000-00100-0012 (Ph I), Wesley Chapel, FL
225 Oxford Rd (Ph I), Fern Park, FL
6501 102nd Ave (Ph I), Pinellas Park, FL
507 Pisgah Church Rd (Ph I), Greensboro, NC
12407 US Hwy 19 (Ph I), Hudson, FL
Tract 4 PIN 40112040003 SC (Ph I), Conway, SC
Tract 5 on 544 & Myrtle Ridge Dr (Ph I, Conway, SC
US 21 & Market Blvd (Ph I), Port Wentworth, GA
1865 Massaro Blvd (Ph II), Tampa, FL
3600 William Penn Way (Ph I), Venice, FL
Sunshine 724 Flagler Bulk Plant, Homestead, FL
Sunshine #198, Lauderdale Lakes, FL
Giant #134 Spill Bucket Closure, Dania Beach, FL
Froggy's Saloon (Ph II), Daytona Beach, FL
Sunshine #517, Miami, FL
1907 N Main St (Ph II), Kissimmee, FL
Lakeside Bldg Products (LSSI), Fort Myers,

APPENDIX F

Gallery appendix

CITY OF MADEIRA BEACH
545 150TH AVE
Madeira Beach, Pinellas County, Florida
NOVA Project Number 10142-3026084



Photograph 1: Cover photo



Photograph 2: 2b9a1c3977f9d6fc20817023665f8130-c