

Appendix A – Contamination Site Maps









SOURCE: ARCGIS PRO 2023





SOURCE: ARCGIS PRO 2023







SOURCE: ARCGIS PRO 2023





# Appendix B – EDM Report

# **Environmental Data Report**

## **Custom Radius Research**

**Subject Property:** Old Dixie Trail PD&E

Polk County, Florida

### **Prepared For:**

Tierra Inc 7351 Temple Terrace Hwy Tampa, FL 33637

### **Prepared By:**



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

January 05, 2023



January 05, 2023

Maliah Moreno Tierra Inc 7351 Temple Terrace Hwy Tampa, FL 33637

#### Subject: Custom Radius Research - EDM Project #26365

Dear Ms Moreno

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

#### **Old Dixie Trail PD&E**

#### **Polk County, Florida**

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

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

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

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

#### ENVIRONMENTAL DATA MANAGEMENT, INC.

### **Executive Summary**

Report Date: 1/5/2023		
	Client Information	Project Information
	Tierra Inc	Custom Radius Research
	7351 Temple Terrace Hwy	Old Dixie Trail PD&E
	Tampa, FL 33637	
	Client Job No: 6511-16-220E	Polk County, Florida
	Client P.O. No:	EDM Job No# 26365

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

AGENCY DATABASES RESEARCHED	Total # Found	
EPA DATABASES		
National Priorities List(NPL)	1	
SEMS Active Site Inventory List(SEMSACTV)	3	
Comp Env Resp, Compensation & Liability Info Sys List(CERCLIS)	2	
SEMS Archived Site Inventory List(SEMSARCH)	0	
Archived Cerclis Sites(NFRAP)	0	
RCRIS Handlers with Corrective Action(CORRACTS)	0	
Tribal Tanks List(TRIBLTANKS)	0	
Tribal Lust List(TRIBLLUST)	0	
Brownfields Management System(USBRWNFLDS)	0	
Institutional and/or Engineering Controls(USINSTENG)	0	
NPL Liens List(NPLLIENS)	0	

\*\*\* Disclaimer \*\*\*

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



AGENCY DATABASES RESEARCHED	Total # Found		
FDEP DATABASES			
State NPL Equivalent(STNPL)	1		
State CERCLIS/SEMS Equivalent(STCERC)	9		
Solid Waste Facilities List_Landfills(SLDWST_LF)	0		
Leaking Underground Storage Tanks List(LUST)	16		
Underground/Aboveground Storage Tanks(TANKS)	48		
State Designated Brownfields(BRWNFLDS)	1		
Voluntary Cleanup List(VOLCLNUP)	4		
Institutional and/or Engineering Controls(INSTENG)	0		
Dry Cleaners List(DRY)	3		

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



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### Custom Radius Research Report Detail Street Map Index



#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"











### Custom Radius Research Report Street Map





Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"

EDM Job No: 26365 January 5, 2023 J

NPLLIENS. CORRACTS, NFRAP, STCERC,

LUST, BRWNFLDS, VOLCLNUP, DRY, TANKS & INSTENG sites - 500 Feet





### Custom Radius Research Report Street Map











#### Source: Florida Department of Transportation

#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"





### **Custom Radius Research Report Detail Aerial Photo Index**





#### Source: Florida Department of Transportation

#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"









#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"

EDM Job No: 26365 January 5, 2023 Approximate Site Boundary



J

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile







#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"

EDM Job No: 26365 January 5, 2023 Approximate Site Boundary



J

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile







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Д

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile



### Custom Radius Research Report Street Map



Approximate Site Boundary

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile

NPLLIENS. CORRACTS, NFRAP, STCERC,

LUST, BRWNFLDS, VOLCLNUP, DRY, TANKS & INSTENG sites - 500 Feet

8



#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"







NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile

NPLLIENS. CORRACTS, NFRAP,STCERC, LUST, BRWNFLDS, VOLCLNUP, DRY, TANKS & INSTENG sites - 500 Feet

8



Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"







#### Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"

EDM Job No: 26365 January 5, 2023 Approximate Site Boundary



8

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile







Subject Property

Old Dixie Trail PD&E Polk County, Florida

Lat (DMS): 28 6' 3.4632" Lon (DMS: -81 42' 35.4852"

EDM Job No: 26365 January 5, 2023

Approximate Site Boundary



8

NPL, STNPL, CERCLIS, SEMSACTV, SEMSARCH and SLDWST\_LF sites - 1/2 Mile




### **ENVIRONMENTAL DATA MANAGEMENT**

# **Custom Radius Research**

### Site Summary Table

Page 1 of 3

		Site	Site	Elev vs		
MapID		Dist	Elev	Sub	Olda Nama	Office And design
Prgm List	Fac ID No	(mi)	(ft)	Prop	Site Name	Site Address
1						
TANKS	8623364	0.01	149.52	Higher	HEARTLAND BLUEBERRY FARM INC	1398 BERKLEY RD AUBURNDALE, FL 33823
2						
CERCLIS	FLN000407408	0.46	149.62	Higher	FORMER DIXIE SOUTHERN INDUSTRIAL	205 DENTON AVENUE AUBURNDALE, FL 33823
SEMSACTV	FLN000407408	0.46	149.62	Higher	FORMER DIXIE SOUTHERN INDUSTRIAL	205 DENTON AVENUE AUBURNDALE, FL 33823
3						
LUST	8623474	0.03	141.60	Higher	BANKS LUMBER CO	105 DIXIE HWY AUBURNDALE, FL 338233014
TANKS	8623474	0.03	141.60	Higher	BANKS LUMBER CO	105 DIXIE HWY AUBURNDALE, FL 33823
4						
LUST	8623822	0.02	139.31	Higher	ARIANA DISCOUNT BEVERAGE	315 RAMS GATE RD AUBURNDALE, FL 338233010
STCERC	8623822	0.02	139.31	Higher	ARIANA DISCOUNT BEVERAGE	315 RAMS GATE RD AUBURNDALE, FL 338233010
TANKS	8623822	0.02	139.31	Higher	ARIANA DISCOUNT BEVERAGE	315 RAMS GATE RD AUBURNDALE, FL 33823
5						
TANKS	8734761	0.03	164.43	Higher	KERSEY FUNERAL HOME	108 LAKE STELLA DR AUBURNDALE, FL 33823
6						
STCERC	ERIC_13489	0.04	166.74	Higher	CFPL AUBURNDALE	101 BRIDGET STREET AUBURNDALE, FL 33823
VOLCLNUP	340016	0.04	166.74	Higher	CFPL AUBURNDALE	101 BRIDGET STREET AUBURNDALE, FL 33823
VOLCLNUP	ERIC_13489	0.04	166.74	Higher	CFPL AUBURNDALE	101 BRIDGET STREET AUBURNDALE, FL
7						
TANKS	8628400	0.00	162.63	Higher	SEDCO PIPE PRODUCTS	STADIUM RD & BENNETT ST AUBURNDALE, FL 33823
TANKS	8839774	0.00	162.63	Higher	SEDCO PIPE PRODUCTS	STADIUM RD & BENNETT ST AUBURNDALE, FL 33823
TANKS	8839775	0.00	162.63	Higher	SEDCO PIPE PRODUCTS-HART & SONS	STADIUM RD & BENNETT ST AUBURNDALE, FL 33823
8						
TANKS	8628532	0.05	157.54	Higher	NORTH BRANCH LUMBER CO	103 PROGRESS RD AUBURNDALE, FL 33823
9						
STCERC	ERIC_13441	0.09	154.14	Higher	UNIVERSAL FOREST PRODUCTS EASTERN DIVISION	105 PROGRESS ROAD AUBURNDALE, FL 33823
STCERC	ERIC_17164	0.09	154.14	Higher	UFP Auburndale LLC- Facilitywide Site	105 Progress Rd Auburndale, FL 33823
TANKS	8629267	0.09	154.14	Higher	UNIVERSAL FOREST PRODUCTS INC	105 PROGRESS RD AUBURNDALE, FL 33823
VOLCLNUP	315623	0.09	154.14	Higher	UNIVERSAL FOREST PRODUCTS EASTERN	105 PROGRESS ROAD AUBURNDALE, FL 33823
VOLCLNUP	ERIC_13441	0.09	154.14	Higher	DIVISION UNIVERSAL FOREST PRODUCTS EASTERN	105 PROGRESS ROAD AUBURNDALE, FL
VOLCENOF	ENIO_10441	0.00	104.14	riigrici	DIVISION	NOTROCKED ROAD ADDORNDALL, FE
10						
TANKS	8839922	0.03	152.10	Higher	MCNEER GROVES-HOME GROVE	660 W PIERCE ST LAKE ALFRED, FL 33850
11						
TANKS	9811700	0.04	169.36	Higher	FDOT RIGHT OF WAY-POND SMF 400	FDOT ROW W SIDE OF N BUENA VISTA LAKE ALFRED, FL 33850
12						
TANKS	8628444	0.02	175.12	Higher	7-ELEVEN STORE #38831	180 N LAKE SHORE WAY LAKE ALFRED, FL 33850
13						
LUST	8623713	0.07	171.73	Higher	QUALITY #111	130 LAKE SHORE WAY N LAKE ALFRED, FL 338502034
TANKS	8623713	0.07	171.73	Higher	QUALITY #111	130 LAKE SHORE WAY N LAKE ALFRED, FL 33850
14						
TANKS	9201593	0.03	176.67	Higher	CHIPCO CORP	350 E ALFRED ST LAKE ALFRED, FL 33850
15						
TANKS	9814440	0.06	153.01	Higher	MIZKAN AMERICAS, INC.	445 N DAKOTA AVE LAKE ALFRED, FL 33850
16						
CERCLIS	FLD094590916	0.11	128.93	Higher	CALLAWAY & SON DRUM SERVICE	890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850
NPL	FLD094590916	0.11	128.93	Higher	CALLAWAY & SON DRUM SERVICE	890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850
SEMSACTV	FLD094590916	0.11	128.93	Higher	CALLAWAY & SON DRUM SERVICE	890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850
STNPL	144	0.11	128.93	Higher	Callaway & Son Drum Service	890 E Alfred Dr Lake Alfred, FL



Report Date: 1/5/2023

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### **ENVIRONMENTAL DATA MANAGEMENT**

# **Custom Radius Research**

### Site Summary Table

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Ropolit Date.		Site	Site	Flow		
MapID Prgm List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address
17						
LUST	8628467	0.01	133.71	Higher	SHUFAT INC	1005 E LAKE ALFRED DR LAKE ALFRED, FL 338502406
LUST	8628467.	0.01	133.71	Higher	E-Z FOODS #9	999 E ALFRED DR LAKE ALFRED, FL 33850
STCERC	8628467	0.01	133.71	Higher	SHUFAT INC	1005 E LAKE ALFRED DR LAKE ALFRED, FL 338502406
TANKS	8628467	0.01	133.71	Higher	SHUFAT INC	1005 E LAKE ALFRED DR LAKE ALFRED, FL 33850
TANKS	8628467.	0.01	133.71	Higher	E-Z FOODS #9	999 E ALFRED DR LAKE ALFRED, FL 33850
18						
TANKS	9101975	0.01	148.38	Higher	THOMAS PROPERTY	UNKNOWN DUNDEE, FL 33850
19				-		
BRWNFLDS	BF531301000	0.06	136.19	Higher	Lake Alfred Northeast Economic Enhancement	LAKE ALFRED, FL
_				0	District	
20						
TANKS	9300673	0.05	131.23	Higher	FL TREATT INC	3100 HWY 17-92 W HAINES CITY, FL 33844
21						
LUST	8623751	0.04	129.40	Higher	ONE STOP	2998 HWY 17-92 WEST HAINES CITY, FL 33844
STCERC	8623751	0.04	129.40	Higher	ONE STOP	2998 HWY 17-92 WEST HAINES CITY, FL 33844
TANKS	8623751	0.04	129.40	Higher	ONE STOP	2998 HWY 17-92 WEST HAINES CITY, FL 33844
22						
TANKS	9103083	0.02	131.33	Higher	GROVE #195	17-92 W HAINES CITY, FL 33845
23						
LUST	9202865	0.02	131.46	Higher	HAINES CITY CAR SRVC	1005 S US HWY 17-92 HAINES CITY, FL 33844
TANKS	9202865	0.02	131.46	Higher	HAINES CITY CAR SRVC	1005 S US HWY 17-92 HAINES CITY, FL 33844
24						
LUST	8943481	0.04	130.99	Higher	RON'S RV SALES	1104 HWY 17 & 92 W HAINES CITY, FL 338449593
STCERC	8943481	0.04	130.99	Higher	RON'S RV SALES	1104 HWY 17 & 92 W HAINES CITY, FL 338449593
TANKS	8943481	0.04	130.99	Higher	RON'S RV SALES	1104 HWY 17 & 92 W HAINES CITY, FL 33844
25						
TANKS	8839360	0.02	129.64	Higher	DAVIS GROVE	HWY 27 & 17-92 HAINES CITY, FL 33844
26						
TANKS	8623796	0.06	128.99	Higher	P J'S MOBILE HOME SALES	632 W US HWY 17-92 HAINES CITY, FL 33844
27						
TANKS	9809955	0.07	135.22	Higher	PUBLIX SUPER MARKET #1076	617 US HWY 17/92 W HAINES CITY, FL 33844
28				Ū		
DRY	9500205	0.05	133.50	Higher	HAINES CITY QUALITY CLEANERS INC	511 HAINES CITY MALL HAINES CITY, FL 33844
STCERC	ERIC_5357	0.05	133.50	Higher	Haines City Quality Cleaners Inc	511 Haines City Mall Haines City, FL 338033603
TANKS	_ 9500205	0.05	133.50	Higher	HAINES CITY QUALITY CLEANERS INC	511 HAINES CITY MALL HAINES CITY, FL 33844
29				-		
LUST	8624031	0.02	134.54	Higher	UNITY SHOP	505 HWY 17-92 HAINES CITY, FL 338444541
TANKS	8624031	0.02	134.54	Higher	UNITY SHOP	505 HWY 17-92 HAINES CITY, FL 33844
30				0		
TANKS	9200376	0.03	133.28	Higher	RIDGE SHOPPER	9 C STREET HAINES CITY, FL 33844
31 DRY	9800013	0.01	132.83	Higher	HAINES CITY QUALITY CLEANERS INC	7 C ST HAINES CITY, FL 33844
TANKS	9800013	0.01	132.83	Higher	HAINES CITY QUALITY CLEANERS INC	7 C ST HAINES CITY, FL 33844
	2000010	0.01	102.00	i ngiror		
<b>32</b>	862/076	0.00	131.10	Higher		ANT LIS HWY 17/02 W HAINES OFTY EL 33944
LUST TANKS	8624076 8624076	0.00	131.10	Higher Higher	SHELL-HOPPYS SHELL-HOPPYS	407 US HWY 17/92 W HAINES CITY, FL 33844 407 US HWY 17/92 W HAINES CITY, FL 33844
	5027010	0.00	131.10	riigitei	SHELL-HOLT TO	-or oo haar mad aa malado offi, i dooraa
33	0040500	0.00	400.07	115.1		
LUST	8840532	0.02	163.31	Higher	QUALITY #119	95 US HWY 17 HAINES CITY, FL 338444825
TANKS	8840532	0.02	163.31 163.31	Higher	QUALITY #119 Replaced by 8840532	95 US HWY 17 HAINES CITY, FL 33844
TANKS	8840933	0.02	163.31	Higher	Replaced by 8840532	95 W HWY #17-92 HAINES CITY, FL



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### **ENVIRONMENTAL DATA MANAGEMENT**

# **Custom Radius Research**

### Site Summary Table

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MapID		Site Dist	Site Elev	Elev vs Sub		
Prgm List	Fac ID No	(mi)	(ft)	Prop	Site Name	Site Address
34						
LUST	8623319	0.01	162.56	Higher	UNION 76-DISCOUNT	201 E HINSON AVE HAINES CITY, FL 338445137
TANKS	8623319	0.01	162.56	Higher	UNION 76-DISCOUNT	201 E HINSON AVE HAINES CITY, FL 33844
35						
LUST	8624332	0.07	148.56	Higher	BORDO CITRUS PRODUCTS INC	RAILROAD AVE HAINES CITY, FL 33844
TANKS	8624332	0.07	148.56	Higher	BORDO CITRUS PRODUCTS INC	RAILROAD AVE HAINES CITY, FL 33844
36						
TANKS	8624459	0.05	152.02	Higher	HAINES CITY CITRUS GROWERS ASSN	8 RAILROAD AVE HAINES CITY, FL 33844
TANKS	9102716	0.05	152.02	Higher	FMC CORP-HAINES CITY CGA	HWY 17 92 HAINES CITY, FL 33844
37						
TANKS	8624361	0.01	152.78	Higher	HAINES CITY SERVICE CENTER INC	303 E HINSON AVE HAINES CITY, FL 33844
38						
LUST	8624442	0.02	137.27	Higher	PHILLIPS 66 STATION	404 E HINSON AVE HAINES CITY, FL 338445238
TANKS	8624442	0.02	137.27	Higher	PHILLIPS 66 STATION	404 E HINSON AVE HAINES CITY, FL 33844
39						
LUST	9811431	0.01	158.45	Higher	HAINES CITY ROW- JONES AVE	CORNER OF JONES AVE E & 5TH ST N HAINES CITY, FL 33845
TANKS	9811431	0.01	158.45	Higher	HAINES CITY ROW- JONES AVE	CORNER OF JONES AVE E & 5TH ST N HAINES CITY, FL 33845
40						
LUST	8624058	0.03	142.44	Higher	HAINES CITY CITY-CITY HALL	502 E HINSON AVE HAINES CITY, FL 338445240
TANKS	8624058	0.03	142.44	Higher	HAINES CITY CITY-CITY HALL	502 E HINSON AVE HAINES CITY, FL 33844
41						
TANKS	8628680	0.07	145.27	Higher	FRONTIER FL LLC-HAINES CITY CO	520 OAK TRL HAINES CITY, FL 33844
42						
TANKS	9807815	0.03	172.40	Higher	HAINES CITY-7TH AVE RIGHT-OF-WAY	622 INGRAHAM AVE HAINES CITY, FL 33845
43						
TANKS	9814988	0.09	163.98	Higher	HAINES CITY CITY HALL	620 E MAIN ST HAINES CITY, FL 33844
44						
DRY	9500573	0.07	153.58	Higher	BACONS CLEANERS & LAUNDRY SERVICE	21 N 7TH ST HAINES CITY, FL 33844
STCERC	ERIC_5362	0.07	153.58	Higher	Bacons Drive - In Cleaners	21 N 7th St Haines City, FL 338444301
TANKS	8628360	0.07	153.58	Higher	BACONS CLEANERS	21 N 7TH ST HAINES CITY, FL 33844
TANKS	9500573	0.07	153.58	Higher	BACONS CLEANERS & LAUNDRY SERVICE	21 N 7TH ST HAINES CITY, FL 338444301
45						
TANKS	8629331	0.09	170.49	Higher	POLK CNTY-SHERIFF'S DEPT HAINES CITY	705 INGRAHAM AVE HAINES CITY, FL 33844
46						
TANKS	8623964	0.09	149.29	Higher	CHEVRON-TAYLOR'S U HAUL	714 E HINSON AVE HAINES CITY, FL 33844
47						
SEMSACTV	FLN000406697	0.45	168.26	Higher	POLK COUNTY FERTILIZER	Citrus Avenue and Keaton Avenue HAINES CITY, FL 33844



Report Date: 1/5/2023

(TANKS)

TANKS Page 1 of 1

T A N K S

FACILIT	Y ID NUMBER, NAM	E AND LOCATIO	Ν	OWNERSHIP INFORMATION	MAP ID NUMBER:
8623364 HEARTLAND BLUEBERRY FARM INC 1398 BERKLEY RD AUBURNDALE, FL 33823 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available Fo			ITS (May Not Bo Available	HEARTLAND BLUEBERRY FARM I 206 LAKE GIBSON LANE LAKELAND, FL 33809 CONTACT: A. J. DAVIS/8136471319 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 2 35 / 81 58 52	Dist (Miles): 0.01 Direction: Elev (Ft): 149.52 Elev vs Sub Prop:
		JN LINE DOCOMEN			
FAC ST	ATUS: CLOSED	FAC TYPE:	Agricultural		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:		TANK STATUS (as of)
1	500	01-Aug-1977	Kerosene	ABOVEGROUND	REMOVED FROM SITE 31-Jan-1990
CONSTR		UNKNOWN			
	PIPING TYPE:				
LEAK		NOT REQUIRED			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	750	01-Aug-1983	Kerosene	ABOVEGROUND	REMOVED FROM SITE 31-Jan-1990
CONSTR	UCTION TYPE: D	UNKNOWN			
	PIPING TYPE:				
LEAK	MONITORING: I	NOT REQUIRED	. <u></u>		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	1000	01-Jul-1975	Vehicular Diesel	UNDERGROUND	REMOVED FROM SITE 31-Jan-1990
CONSTR	CUCTION TYPE: C	STEEL			
	PIPING TYPE:				
LEAK	MONITORING: 1	NOT REQUIRED			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	1000	01-Jul-1985	Unleaded Gas	ABOVEGROUND	REMOVED FROM SITE 31-Jan-1990
CONSTR	UCTION TYPE: D	UNKNOWN			
	PIPING TYPE:				
LEAK	MONITORING: Y	UNKNOWN			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5	550		Vehicular Diesel	ABOVEGROUND	REMOVED FROM SITE 31-Jan-1990
CONSTR	UCTION TYPE: D	UNKNOWN			
	PIPING TYPE:				
LEAK	MONITORING: X	NONE			



Report Date: 1/5/2023

### **USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ACTIVE SITE INVENTORY LIST**

(SEMSACTV) Report Date: 1/5/2023 SEMSACTV Page 1 of 1 FACILITY ID NUMBER, NAME AND LOCATION: MAP ID NUMBER: S 2 Dist (Miles): 0.46 SITE ID: 407408 E FLN000407408 Direction: EPA REG: 4 CONG DISTR: Elev (Ft): 149.62 Μ Elev vs Sub Prop: Higher FIPS CODE: 12105 S FED FAC?: N COUNTY: POLK Α AGENCY LAT/LON: 28.084305/-81.815633 NPL STATUS: Not on the NPL С Т SEMS ON LINE REPORTS (May Not Be Available For All Records) OPERABLE UNIT: 00 ACTION CODE: DS ACTION NAME: DISCVRY START DATE: 12/30/2001 5:00: FINISH DATE: 12/30/2001 5:00: QUAL: ACTION LEAD: St Perf ACTION CODE: PA ACTION NAME: PA START DATE: 10/7/2002 4:00:0 FINISH DATE: 10/7/2002 4:00:0 QUAL: L ACTION LEAD: St Perf

> ACTION CODE: SI ACTION NAME: SI START DATE: 4/15/2014 5:00:0 FINISH DATE: 4/15/2014 5:00:0 QUAL: N ACTION LEAD: EPA Perf

FORMER DIXIE SOUTHERN INDUSTRIAL 205 DENTON AVENUE AUBURNDALE, FL 33823

NON NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing information

**FDM** 

### USEPA COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY INFORMATION SYSTEM LIST

### 2.01

# (CERCLIS)

CERCLIS Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION FLN000407408 FORMER DIXIE SOUTHERN INDUSTRIAL 205 DENTON AVENUE AUBURNDALE, FL 33823		-	MAP ID NUMBER: Dist (Miles): 0.46 Direction: Elev (Ft): 149.62 Elev vs Sub Prop: Higher	2 C E R C L
NPL DESCRIPTION:       NOT ON THE NPL         OWNERSHIP TYPE:       FEDERAL FACILITY STATUS:         FEDERAL FACILITY STATUS:       NOT A FEDERAL FACILITY         NON NPL STATUS:       SI Start Needed         SITE INCIDENT CATEGORY:       Image: Site State S				S
	CERCLIS EVENT DE	ETAIL FOR EACH OPERABLE UNIT		
OPERABLE UNIT ID #: 00 OPERABLE UNIT NA	AME: SITEWIDE			
EVENT NAME: DISCOVERY EVENT NAME: PRELIMINARY ASSESSMENT	START DATE: START DATE:	COMPL DATE:         12/30/2001           COMPL DATE:         10/7/2002	EVENT LEAD: State, Fund Financed EVENT LEAD: State, Fund Financed	
ADDITIONAL EPA COMMENTS FOR THIS FACILITY: former agricultural equipment manufacturer and structural steel fabr A 1997 BCRA conliance inspection of Dixie Southern revealed viola			drum of paint flakes were found outside a buildi	na

A 1997 RCRA copliance inspection of Dixie Southern revealed violations and resulted in a warning letter. 2 open drums and a spilled drum of paint flakes were found outside a building. Numerous 55 gallon drums and 5 gallon pails in the yard contained rainwater and som contained solid, semi-solid and liquid paint. Some containers had deteriorated. Various other wastes were found during the inspection: used mercury vapor light fixtures, used oil and used oil filters. The site is in a karst area where 99% of the lakes are recharge sinkholes.



Report Date: 1/5/2023

# (LUST)

LUST Page 1 of 2

FACILITY ID NUMBER, NAME	AND LOCATION			OWNERSHIP INFO:	MAP ID NUMBER	<sup>a</sup> 3 L
8623474 BANKS LUMBER CO 105 DIXIE HWY AUBURNDALE, FL 33823- FDEP INFORMATION PORTAL ON		S (May Not Be Available F	- For All Records)	ACCOUNT OWNER BANKS, WILLIAM 105 DIXIE HWY AUBURNDALE, FL 33823-3014 (816)621-4641 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,22 FAC OPERATOR: BANKS, WILL FAC TEL #: (813)621-4641		• U
FAC STATUS: CLOSED	FAC TYPE: C	Fuel user/Non-retail				
	FF DT: 6/30/200		SCORE	WHEN RANKED:		
		DISCHA		ATION		
			RGE DATE:			Mapid: 3
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP R INFO SOURCE: D - DISCHARGE NOTI DISCH CLNUP STATUS: 3/8/2005 CONTAMINATED MEDIA?: SOIL: N POLLUTANT: G - Emerg Generator Di	FICATION SRCR - SRCR COMPL SUR WATER: N		MON WELL: N OTHER	CLEANUP WORK ST	ATUS: COMPLETED	
		CLEAN	UP INFORMA	TION		Mapid: 3
	PGM ELIG SCORE EI G STAT DT: CT PD TO DT:	FF DT: APPL RCVD: COPAY AMT:	PGM ELIG R LOI COPAY TO		SNT:	REDETERM:
CLNUP PROG:	CLNUP OF			MENTAL PROTECTION DIV		
SITE ASSESSMENT* CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:		REMEDIAL ACTION PLA CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: ACTUAL COST:		REMEDIAL CLEANUP FUND ELL ACTUAL C YEARS TO	RESP: - JG: -	
SITE REHABILITATION COMPLETION F				SOURCE	REMOVAL*	
ACTION TYPE: SRCR - SITE REHABILI SUBMIT DATE: 12-06-2004 REVIEW DATE: 12-13-2004 ISSUE DATE: 03-08-2005 COMPL STATUS: A - APPROVED COMPL STATUS DT: 12-13-2004 COMMENTS:	TATION COMPLETION	REPORT		FUND ELI ACTUAL ( FREE PR( SOIL REM SOIL TON SOIL TRE OTHER T ALT PRO	PRESP: - LIG: - COMPLETION DATE: DDUCT REMOVAL?(Y/N): INAGE REMOVED: ATMENT?(Y/N): REATMENT?(: C STATUS: C STATUS: C STATUS DT:	

\* Data current as of November 2019

Report Date: 1/5/2023



# (LUST)

LUST Page 2 of 2

### TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAME	AND LOCATIC	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	3 T
105 D	I74 IS LUMBER CO IXIE HWY IRNDALE, FL 33823			BANKS, WILLIAM 105 DIXIE HWY AUBURNDALE, FL 33823 CONTACT TEL #: 8166214641 CONTACT: BANKS, WILLIAM FACILTY TEL #: 8136214641 COUNTY ID: 53 POLK	Dist (Miles): 0.03 Direction: Elev (Ft): 141.60 Elev vs Sub Prop: Higher	A N K S
FDEP IN	FORMATION PORTAL ON		ITS (May Not Be Available F			0
FAC ST	ATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail			
<u>ТАNК #:</u> 1	TANK VOL(GALS): 800	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of REMOVED FROM SITE	_
	JCTION TYPE: STEEL/AST COI PIPING TYPE: MONITORING: NOT REQUIRED					
2 CONSTRI	TANK VOL(GALS): 1000	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	
	PIPING TYPE: MONITORING:					



Report Date: 1/5/2023

### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(\$	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION: ARIANA DISCOUNT BEVERAGE 315 RAMS GATE RD AUBURNDALE, FL 33823-3010		AGENCY SITE LAT/LO 28.072109830071 -81.80880527329	MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 139.31 Elev vs Sub Prop: Higher	4 S T C E
FDEP INFORMATION PORTAL ON LINE DO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	CUMENTS (May Not Be Availab FDER SITES LIST II SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	NFO: CLEA SRC I SRC I PGM CLNP REM	ANUP SITES INFO: DATA ID: 8623822 DATA PGM: STCM AREA: TK P CAT: PETRO STATUS: PENDING MENTS:	R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: PROGRAM: PROGRAM STATUS: OFFSITE COMTAM KEY:	ERIC ID NO: SRC FAC NAME: PROGRA SITE PHASE	AM TYPE:	NAME: SITE STATUS: DISCHARGE DATE:	



Report Date: 1/5/2023 (LUS	ST) LUST Page 1 of 3
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER:
8623822         ARIANA DISCOUNT BEVERAGE         315 RAMS GATE RD         AUBURNDALE, FL 33823-3010         FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Re         FAC STATUS:       OPEN         FAC TYPE:       A - Retail Station	ACCOUNT OWNER ARIANA DISCOUNT BEVERAG 315 RANSGATE RD ATTN: VIPUL NA AUBURNDALE, FL 33823- (863)965-1617 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,4,19,5766 81,48,31.6874 FAC OPERATOR: VIPUL NAYEE FAC TEL #: (863)965-1617
SCORE         10         SCORE EFF DT:         6/17/2013         RANK:         4871         S	CORE WHEN RANKED: 30
DISCHARGE IN	
DISCHARGE D	ATE: 4/6/1993 Mapid: 4
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 5/16/2016 SA - SA ONGOING CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WE POLLUTANT : B - Unleaded Gas OTHER CLEANUP INF	3
PGM ELIG OFF: PCTM5 - PETROLEUM CLEANUP TEAM 5	
ELIG STAT: ELIGIBLE ELIG STAT DT: APPL RCVD:	ELIG R         ELIG LTR SNT:         REDETERM:           OPAY TO DT:         CAP AMT:         400000
SITE ASSESSMENT*       REMEDIAL ACTION PLAN*         CLNP RESP:       OTHER - OTHER       CLEANUP RESP:       -         FUND ELLIG:       -       FUND ELLIG:       -         ACTUAL COMPLETION DATE:       ORDER APPRV DATE:       ACTUAL COMPL DATE:         PAYMENT DATE:       ACTUAL COMPL DATE:       ACTUAL COST:         ACTUAL COST:       PAYMENT DATE:	REMEDIAL ACTION* CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL:
SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL TEMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:
* Data current as of November 2019	



Report Date: 1/5/2023		(L	UST)		LUST Page 2 of 3			
DISCHARGE INFORMATION DISCHARGE DATE: 12/22/1994 Mapid: 4								
INSPECTION DATE: CLEANUP REQUIRED C - COME INFO SOURCE: I - PLIRP (INSUE DISCH CLNUP STATUS: 9/26/20	RANCE)	CLEANUP COMBINED:04/0	6/1993	CLEANUP WORK STATUS: COMBINED				
CONTAMINATED MEDIA?: SOI POLLUTANT : B - UNLEADED G			ON WELL: # DW N	WELLS CONTAMINATED:				
		CLEANUF	<b>INFORMATION</b>		Mapid: 4			
PGM ELIG OFF: PCLP53 - POLK	CNTY PHU PGM ELIG SCORE EF	5 DT.	PGM ELIG R					
			LOI:	ELIG LTR SNT:	DEDETEDM.			
ELIG STAT:	ELIG STAT DT: DEDUCT PD TO DT:	APPL RCVD:			REDETERM:			
		COPAY AMT:	COPAY TO DT:	CAP AMT:				
CLNUP PROG:	CLNUP OFF							
SITE ASSESSMENT*		REMEDIAL ACTION PLAN*		REMEDIAL ACTION*				
CLNP RESP: -		CLEANUP RESP: -		CLEANUP RESP: -				
FUND ELLIG: -		FUND ELLIG: -		FUND ELLIG: -				
ACTUAL COMPLETION DATE:		ORDER APPRV DATE:		ACTUAL COST:				
PAYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL:				
ACTUAL COST:		PAYMENT DATE: ACTUAL COST:						
SITE REHABILITATION COMPLET	TION REPORT*			SOURCE REMOVAL*				
ACTION TYPE: - SUBMIT DATE:				CLEANUP RESP: -				
REVIEW DATE:				FUND ELLIG: - ACTUAL COMPLETION DATE:				
ISSUE DATE:				FREE PRODUCT REMOVAL?(Y/N	).			
COMPL STATUS: -				SOIL REMOVAL? (Y/N):	).			
COMPL STATUS DT:				SOIL TONNAGE REMOVED:				
COMMENTS:				SOIL TREATMENT?(Y/N):				
				OTHER TREATMENT ?:				
				ALT PROC STATUS:				
				ALT PROC STATUS DT:				
				ALT PROC COMMENT:				
* Data current as of November 20	19							



# (LUST)

LUST Page 3 of 3

### TANKS Data for LUST Sites:

8623822       ARIANA DISCOUNT BEVERAGE       Di         ARIANA DISCOUNT BEVERAGE       315 RANS GATE RD       AUBURNDALE, FL 33823       Elev vs Su         AUBURNDALE, FL 33823       CONTACT: ARIANA DISCOUNT BEVERAGE       Facility tel #: 8639651617       Elev vs Su         FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records)       FAC TYPE: Retail Station       TANK POSITION:       TANK POSITION:         1       8000       01-Sep-1972       Vehicular Diesel       UNDERGROUND       REM         CONSTRUCTION TYPE: BALL CHECK VALVE/INTERNAL LINING/STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL       PIPING TYPE:       LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	(Miles): 0.02 rection: ilev (Ft): 139.31 ib Prop: Higher K STATUS (as of) MOVED FROM SITE 20-Jun-2005
AC STATUS: OPEN FAC TYPE: Retail Station          ANK #:       TANK VOL(GALS):       INST.DATE:       TANK CONTENTS:       TANK POSITION:       TANK         8000       01-Sep-1972       Vehicular Diesel       UNDERGROUND       REM         ONSTRUCTION TYPE:       BALL CHECK VALVE/INTERNAL LINING/STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL       PIPING TYPE:         LEAK MONITORING:       VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	
8000 01-Sep-1972 Vehicular Diesel UNDERGROUND REM ONSTRUCTION TYPE: BALL CHECK VALVE/INTERNAL LINING/STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL PIPING TYPE: LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	
CONSTRUCTION TYPE: BALL CHECK VALVE/INTERNAL LINING/STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL PIPING TYPE: LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	10VED FROM SITE 20-Jun-2005
PIPING TYPE: LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	
	K STATUS (as of)
	IOVED FROM SITE 20-Jun-2005
ONSTRUCTION TYPE: BALL CHECK VALVE/INTERNAL LINING/STEEL/SPILL CONTAINMENT BUCKET/TIGHT FILL PIPING TYPE: LEAK MONITORING: VISUAL INSPECT PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/STATISTICAL INVENTORY RECONCILE	
ANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TAN	K STATUS (as of)
20000 01-Jun-2005 Unleaded Gas UNDERGROUND OUT	OF SERVICE 01-Jan-2018
ONSTRUCTION TYPE: STEEL/COMPARTMENTED/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WA	LL-TANK JACKET
PIPING TYPE: FIBERGLASS/DOUBLE WALL/PRESSURIZED PIPING SYSTEM/DISPENSER LINERS	
LEAK MONITORING: CONTINUOUS ELECTRONIC SENSING/ELECTRONIC MONITOR PIPE SUMPS/VISUAL INSPECT DISPENSER LINERS/MONITOR DE SPACE	



Report Date: 1/5/2023

Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

8734761 KERSEY FUNERAL HOME 108 LAKE STELLA DR AUBURNDALE, FL 33823

### OWNERSHIP INFORMATION

KERSEY FUNERAL HOME 108 LAKE STELLA DR AUBURNDALE, FL 33823

CONTACT: DAVID KERSEY/8139671167 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 58 / 81 46 25 MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 164.43 Elev vs Sub Prop:

TANKS Page 1 of 1

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

FAC STATUS:     CLOSED       TANK #:     TANK VOL(GALS):       1     500	FAC TYPE:       Fuel user/Non-retail         INST.DATE:       TANK CONTENTS:         Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) CLOSED IN PLACE 28-Feb-1990
CONSTRUCTION TYPE: D PIPING TYPE:	UNKNOWN		
LEAK MONITORING: Y	UNKNOWN		



### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(S	STCERC)			STCERC Page	1 of 1
FACILITY NAME AND LOCATION: CFPL AUBURNDALE 101 BRIDGET STREET AUBURNDALE, FL 33823		AGENCY SITE LAT/LON: 28.068478192425 -81.785739552		MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 166.74 ev vs Sub Prop: Higher	6	S T C
FDEP INFORMATION PORTAL ON LINE DOO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	CUMENTS (May Not Be Available FDER SITES LIST IN SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT:	IFO: CLEAN	TA PGM: REA: AT:			E R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: 138427	STATUS: STATUS DATE: ERIC ID NO: ERIC_1348 SRC FAC NAME: CFPL	сомме 9 <b>SITE N</b> 4	INTS:			
PROGRAM: Responsible Party Cleanup PROGRAM STATUS: ACTIVE OFFSITE COMTAM KEY: CONTAMUN	SITE PHASE	M TYPE: RESPONSPAR DESCR: Phase 3 - Cleanu ICR ?: N		E DATE:		



### FDEP VOLUNTARY CLEANUP SITES

### (VOLCLNUP)

Report Date: 1/5/2023		<b>\</b> -				VOLCLNUP Page 1 or	f 1
FACILITY ID NUMBER, NAME /	AND LOCATION:		NTY: POLK Rict:	M	AP ID NUMBER: Dist (Miles): 0.04 Direction:	6	2
CFPL AUBURNDALE		AGEN	NCY LAT:		Elev (Ft): 166.74	L	
101 BRIDGET STREET		AGEN	NCY LON:	Elev	vs Sub Prop: Higher	C	2
AUBURNDALE, FL 338	23					L	-
FDEP INFORMATION POR	TAL ON LINE DOCUMENTS (May Not	Be Available For All Records)	1			N	J
						F	
BSRA DATA							
AREA ID:	AREA NAME:		· <b>F</b> .				
ACREAGE:	REMED STATUS:	BSRA DAT	E:	SRCO DATE:			
COMMENTS:							
WASTE CLEANUP DATA							
	OGC NO: STATUS	COPEN PRIOR	RITY SCORE:	INIT DATA RCVD	12/2/2015		
	source removal report dated 9/16/20				. 12/3/2013		
OFFSITE CONTAM?:	FEATURE:						
FACILITY ID NUMBER, NAME							
	AND LOCATION.		NTY: Polk	1017	AP ID NUMBER: Dist (Miles): 0.04		
ERIC_13489			RICT: SWD		Direction:		ו
CFPL AUBURNDALE			NCY LAT: 28.0		Elev (Ft): 166.74	L	-
101 BRIDGET STREET	-	AGEN	NCY LON: -81.7	7857395519971 Elev	vs Sub Prop: Higher	C	2
AUBURNDALE, FL 338	23						
FDEP INFORMATION POR	TAL ON LINE DOCUMENTS (May Not	Be Available For All Records)	1				
						L	
ERIC WASTE CLEANUP D	ATA					F	1
SOURCE FAC ID NO: 138	SOURCE FAC NAME:	CFPL AUBURNDALE			SITE STATUS:	OPEN	
PROGRAM: Responsible F	Party Cleanup PROGRAM STAT	JS: ACTIVE	SITE MA	ANAGER: John R. Seg	2		
DISCH DATE:	OFFSITE CONTAM KEY?: CONTA	AMUNKNOWN INST C	CONTROL?: N	SITE PHASE: Pha	se 3 - Cleanup Des	ign	
BSRA DATA							
AREA ID:	AREA NAME:						
ACREAGE:	REMED STATUS:	BSRA DAT	E:	SRCO DATE:			
COMMENTS:							
WASTE CLEANUP DATA							
	OGC NO: STATUS	: PRIOR	RITY SCORE:	INIT DATA RCVD			
CONTAMINANTS:					-		
OFFSITE CONTAM?:	FEATURE:						



Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

8628400

SEDCO PIPE PRODUCTS STADIUM RD & BENNETT ST AUBURNDALE, FL 33823

### OWNERSHIP INFORMATION

SEDCO PIPE PRODUCTS STADIUM RD & BENNETT ST AUBURNDALE, FL 33823 CONTACT: J. J. KELEHER/8139674161

SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): 28 4 11 / 81 47 6

MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 162.63 Elev vs Higher Sub Prop:

TANKS Page 1 of 3

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

FAC STATUS:     CLOSED       TANK #:     TANK VOL(GALS):       1     2000	FAC TYPE:       Industrial Plant         INST.DATE:       TANK CONTENTS:         Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-May-1991
CONSTRUCTION TYPE: C	STEEL		
PIPING TYPE: B	STEEL/GALVANIZED METAL		
LEAK MONITORING: X	NONE		



Report Date: 1/5/2023

(TANKS)

#### TANKS Page 2 of 3

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MAP ID NUMBER:

Dist (Miles): 0.00

Elev (Ft): 162.63

Elev vs Higher

Direction:

Sub Prop:

#### FACILITY ID NUMBER, NAME AND LOCATION

8839774 SEDCO PIPE PRODUCTS STADIUM RD & BENNETT ST AUBURNDALE, FL 33823 OWNERSHIP INFORMATION WHEATLAND TUBE CO PO BOX 365 AUBURNDALE, FL 33823 CONTACT: LINDA ROBERTS/6098545400 SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): /

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

FAC STATUS: OPEN FAC TYPE: Fuel user/Non-retail TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...) ABOVEGROUND IN SERVICE 07-Oct-2004 500 Vehicular Diesel 1 CONSTRUCTION TYPE: D UNKNOWN PIPING TYPE: LEAK MONITORING: Y UNKNOWN



Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

8839775 SEDCO PIPE PRODUCTS-HART & SONS STADIUM RD & BENNETT ST AUBURNDALE, FL 33823 OWNERSHIP INFORMATION ROBERT H HART & SONS INC 619 MAGNOLIA AVE AUBURNDALE, FL 33823 CONTACT: DEBBY CROSBY/8009644278

SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): /

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

FAC STATU	IS: OPEN	FAC TYPE:	Fuel user/Non-retail			
TANK #: TA	ANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	<u>T/</u>	ANK POSITION:	TANK STATUS (as of)
1	550		New/Lube Oil	AE	BOVEGROUND	IN SERVICE 07-Oct-2004
CONSTRUCT	ON TYPE: D	UNKNOWN				
PIPI	NG TYPE:					
LEAK MON	IITORING: Y	UNKNOWN				
					-	



TANKS Page 3 of 3

MAP ID NUMBER: Dist (Miles): 0.00 Direction: Elev (Ft): 162.63 Elev vs Sub Prop: Higher

Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

8628532 NORTH BRANCH LUMBER CO 103 PROGRESS RD AUBURNDALE, FL 33823

#### OWNERSHIP INFORMATION

NORTH BRANCH LUMBER CO 250 CHAMBERLAIN DR WINTER HAVEN, FL 33881 CONTACT: JOHN L HARVEY/8139676651

SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 14 / 81 46 55 MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 157.54 Elev vs Sub Prop: K

TANKS Page 1 of 1

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

<b>FAC STAT</b> <u>TANK #:</u> 1	TUS: CLOSED TANK VOL(GALS): 1011	FAC TYPE: Fi	uel user/Non-retail <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 28-Feb-1990
	TION TYPE: D	UNKNOWN			
LEAK M	ONITORING: Y	UNKNOWN			
<u>ТАNК #:</u> 2	TANK VOL(GALS): 1011	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 28-Feb-1990
	IPING TYPE: D	UNKNOWN			
LEAK M	ONITORING: Y	UNKNOWN			



### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	()	STCERC)		STCERC Page 1
FACILITY NAME AND LOCATION:			MAP ID NUMBER:	9
UNIVERSAL FOREST PRODUCTS E 105 PROGRESS ROAD AUBURNDALE, FL 33823	ASTERN DIVISION	AGENCY SITE LAT/LON: 28.07122466359 -81.78111987603	Dist (Miles): 0.09 Direction: Elev (Ft): 154.14 Elev vs Sub Prop: Higher	3
FDEP INFORMATION PORTAL ON LINE DOCU	MENTS (May Not Be Availab	ble For All Records)		
SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	FDER SITES LIST I SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	NFO: CLEANUP SRC DATA SRC DATA PGM AREA CLNP CAT REM STAT COMMENT	A PGM: A: ": TUS:	
SRC FAC ID: 26915 SPROGRAM: Responsible Party Cleanup		Auburndale, LLC <b>SITE</b> : <b>AM TYPE:</b> RESPONSPARTY	FOREST PRODUCTS EASTERN DIVISION STATUS: OPEN DISCHARGE DATE:	
PROGRAM STATUS: ACTIVE DFFSITE COMTAM KEY: CONTAMUNK		E DESCR: Phase 4 - Design Im ICR ?: N	nplementation	
FACILITY NAME AND LOCATION: UFP Auburndale LLC- Facilitywide Sir 105 Progress Rd Auburndale, FL 33823	ie	AGENCY SITE LAT/LON: 28.071395219328 -81.78103521020	MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 154.14 Elev vs Sub Prop: Higher	9
FDEP INFORMATION PORTAL ON LINE DOCU SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	MENTS (May Not Be Availat FDER SITES LIST I SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS:		A PGM: A: :: TUS:	



### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

### (STCERC)

STCERC Page 2 of 2

ERIC WASTE CLEANUP SITES INFO:	ERIC ID NO:	ERI	C_17164	SITE	E NAME:		uburndale
						LLC- F Site	acilitywide
SRC FAC ID: 26915	SRC FAC NA	ME:	UFP Auburndale	, LLC	SITE ST.	ATUS:	CLOSED
PROGRAM: Hazardous Waste Cleanup	Program	P	ROGRAM TYPE:	RCRA	C C	DISCHA	RGE DATE:
PROGRAM STATUS: COMPLETE	:	SITE I	PHASE DESCR:	Phase 0 - Dis	scovery		
OFFSITE COMTAM KEY: NOCONTAM	Л		ICR ?:	N			



Report Date: 1/5/2023

Report Date: 1/5/2023		۲)	ranks)		TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 8629267 UNIVERSAL FOREST PRO 105 PROGRESS RD AUBURNDALE, FL 33823 FDEP INFORMATION PORTAL O	ODUCTS INC		OWNERSHIP INFORMATION UNIVERSAL CO INC 100 PROGRESS RD AUBURNDALE, FL 33823 CONTACT: JOHN HARPER/8139652566 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 4 14 / 81 46 55 For All Records)	MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 154.14 Elev vs Sub Prop:	9 A N K S
FAC STATUS:       CLOSED         TANK #:       TANK VOL(GALS):         1       2500         CONSTRUCTION TYPE:       C         PIPING TYPE:	FAC TYPE: INST.DATE: 01-Jul-1973 STEEL	Fuel user/Non-retail <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
LEAK MONITORING: Y TANK #: TANK VOL(GALS): CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	

LEAK MONITORING: Y

UNKNOWN

(TANKS)



### FDEP VOLUNTARY CLEANUP SITES

# (VOLCLNUP)

Report Date: 1/5/2023					VOLCLNUP Page 1 of 1
FACILITY ID NUMBER, NAME	AND LOCATION:		COUNTY: POLK		<b>Y</b>
315623	HISTORICA	L ENTRY	DISTRICT:	Dist (Miles): 0.09 Direction:	• •
UNIVERSAL FOREST	PRODUCTS EASTERN DIVIS	SION	AGENCY LAT:	Elev (Ft): 154.	
105 PROGRESS ROAL	)		AGENCY LON:	Elev vs Sub Prop: High	er C
AUBURNDALE, FL 338	323				L
FDEP INFORMATION POR	RTAL ON LINE DOCUMENTS (Ma	y Not Be Available For All I	Records)		N U
					P
BSRA DATA					
AREA ID:	AREA NAME:	DO			
ACREAGE: COMMENTS:	REMED STATUS:	BSI	RA DATE:	SRCO DATE:	
COMMENTS.					
WASTE CLEANUP DATA					
PROJ ID: 335741	OGC NO: ST.	ATUS: OPEN	PRIORITY SCORE:	INIT DATA RCVD: 12/18/2012	
CONTAMINANTS:					
OFFSITE CONTAM?:	FEATURE:				
FACILITY ID NUMBER, NAME	AND LOCATION:			MAP ID NUMBE	R: <b>O</b> V
ERIC_13441			COUNTY: Polk	Dist (Miles): 0.09	·· 9 v
_	PRODUCTS EASTERN DIVIS	SION	AGENCY LAT: 28.0	712246635896 Direction: Elev (Ft): 154.	L
105 PROGRESS ROAD	)		AGENCY LON: -81.		
AUBURNDALE, FL 338	323				L
		y Not Bo Available For All I	Pacards)		N
FDEP INFORMATION FOR	RTAL ON LINE DOCUMENTS (Ma	y Not be Available for All I	(ecolus)		U
ERIC WASTE CLEANUP	DATA				Ρ
SOURCE FAC ID NO: 26	915 SOURCE FAC NA	ME: UFP Auburndale, L	LC	SITE STATU	S: OPEN
PROGRAM: Responsible	Party Cleanup PROGRAM S	TATUS: ACTIVE	SITE MA	NAGER: Robert Sellers	
DISCH DATE:	OFFSITE CONTAM KEY?: C	ONTAMUNKNOWN	INST CONTROL?: N	SITE PHASE: Phase 4 - Design Im	olementatio
BSRA DATA					
AREA ID:	AREA NAME:				
ACREAGE:	REMED STATUS:	BS	RA DATE:	SRCO DATE:	
COMMENTS:					
WASTE CLEANUP DATA					
PROJ ID:	OGC NO: ST.	ATUS:	PRIORITY SCORE:	INIT DATA RCVD:	
CONTAMINANTS:					
OFFSITE CONTAM?:	FEATURE:				



(TANKS)

TANKS Page 1 of 1

IN SERVICE

8839922 MCNEER GROVES-HOME 660 W PIERCE ST LAKE ALFRED, FL 33850	MCNEER GROVES-HOME GROVE		OWNERSHIP INFORMATION MCNEER GROVES PO BOX 586 LAKE ALFRED, FL 33850 CONTACT: HUNTER MCNEER/8139561715 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 5 2 / 81 44 19	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 152.10 Elev vs Sub Prop:	T A N K S
FAC STATUS:     OPEN       TANK #:     TANK VOL(GALS):       1     500		S (May Not Be Available F Agricultural <u>TANK CONTENTS:</u> Leaded Gas	or All Records) <u>TANK POSITION:</u> UNDERGROUND	<u>TANK STATUS (as of)</u> REMOVED FROM SITE 31-Jan-1990	)
CONSTRUCTION TYPE: C PIPING TYPE: LEAK MONITORING: I TANK #: TANK VOL(GALS):	STEEL NOT REQUIRED INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	

 TANK #:
 TANK VOL(GALS):
 INST.DATE:
 TANK CONTENTS:
 TANK POSITION:

 2
 500
 01-Jul-1980
 Vehicular Diesel
 ABOVEGROUND

 CONSTRUCTION TYPE:
 C
 STEEL
 STEEL
 Image: Construction type:
 Image: Construction type:

 LEAK MONITORING:
 NOT REQUIRED
 NOT REQUIRED
 Image: Construction type:
 Image: Construction type:



Report Date: 1/5/2023

Report Date: 1/5/2023

(TANKS)

TANKS Page 1 of 1

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#### FACILITY ID NUMBER, NAME AND LOCATION

#### 9811700

1

FDOT RIGHT OF WAY-POND SMF 400 FDOT ROW W SIDE OF N BUENA VISTA LAKE ALFRED, FL 33850

OWNERSHIP INFORMATION FL DEPT OF TRANSPORTATION 801 N BROADWAY AVE MS: 1-7 ATTN BARTOW, FL 33830 CONTACT: KELLY THOMAS/8635192320 SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): /

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

FAC STATUS: CLOSED TANK #: TANK VOL(GALS): 1750

FAC TYPE: State Government INST.DATE:

TANK CONTENTS: Unknown/Not Reported TANK POSITION: UNDERGROUND

TANK STATUS (as of...)

MAP ID NUMBER:

Dist (Miles): 0.04

Elev (Ft): 169.36

Elev vs Higher

Direction:

Sub Prop:

REMOVED FROM SITE 23-Sep-2009

CONSTRUCTION TYPE:

PIPING TYPE:

LEAK MONITORING:



Report Date: 1	/5/2023		Т)	ANKS)		TANKS Page 1 of 1
FACILITY	ID NUMBER, NAME	AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	12 T
180 N L	4 /EN STORE #38831 LAKE SHORE WAY ALFRED, FL 33850			7-ELEVEN INC - GASOLINE CO PO BOX 711 ATTN: MGR-FL REGION Dallas, TX 75221 CONTACT: DAVID PETERSEN   MILEI AV/40740329 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 5 35 / 81 43 46	Dist (Miles): 0.02 Direction: Elev (Ft): 175.12 99 Elev vs Higher Sub Prop:	A N K S
FDEP INF	ORMATION PORTAL ON	I LINE DOCUMEN	TS (May Not Be Available F	or All Records)		
<mark>ТАНК #:</mark> 1	ATUS: OPEN TANK VOL(GALS): 4000 UCTION TYPE: D PIPING TYPE:	FAC TYPE: INST.DATE: 01-Jul-1978 UNKNOWN	Retail Station <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
LEAK	MONITORING: Y	UNKNOWN				
2 CONSTR	TANK VOL(GALS): 3000 UCTION TYPE: D	INST.DATE: 01-Jul-1978 UNKNOWN	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
LEAK	PIPING TYPE: MONITORING: Y	UNKNOWN				
<u>ТАNК #:</u> 3	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1978	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
CONSTR	UCTION TYPE: D	UNKNOWN				
LEAK	PIPING TYPE: MONITORING: Y	UNKNOWN				
<u>ТАNК #:</u> 4	TANK VOL(GALS): 20000	INST.DATE: 01-Feb-2020	TANK CONTENTS: Ethanol E10	TANK POSITION: UNDERGROUND	TANK STATUS (as of IN SERVICE 01-Feb-2	
CONSTR	UCTION TYPE: EIMNOP	FIBERGLASS/DOI	JBLE WALL/SPILL CONTAINM	MENT BUCKET/FLOW SHUT OFF/TIGHT FILL/LEVEL GA	AUGES/ALARMS	
LEAK	PIPING TYPE: FJKN MONITORING: 135FHK	CONTINUOUS EL	ECTRONIC SENSING/ELECTI	M/DISPENSER LINERS/APPROVED SYNTHETIC MATER RONIC MONITOR PIPE SUMPS/ELECTRONIC MONITOR CTOR/MONITOR DBL WALL PIPE SPACE		ITOR DBL WALL
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
5	20000	01-Feb-2020	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Feb-2	020
CONSTR	UCTION TYPE: EILMNOP	FIBERGLASS/DOU	JBLE WALL/COMPARTMENT	ED/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/T	IGHT FILL/LEVEL GAUGES/	ALARMS
LEAK	PIPING TYPE: FJKN MONITORING: 135FHK	CONTINUOUS EL	ECTRONIC SENSING/ELECTI	M/DISPENSER LINERS/APPROVED SYNTHETIC MATER RONIC MONITOR PIPE SUMPS/ELECTRONIC MONITOR TORCMONITOR DBL WALL PIPE SPACE		ITOR DBL WALL



Report Date: 1/5/2023	(	LUST)				LUST Page 1 of 4
FACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP INFO	D: MA	P ID NUMBER:	12 1
8623713 QUALITY #111 130 LAKE SHORE WAY N LAKE ALFRED, FL 33850-2034 FDEP INFORMATION PORTAL ON LINE DOCUMENT	S (May Not Be Available Fo	or All Records)	ACCOUNT OWNER QUALITY PETROLEUM ( PO BOX 3889 ATTN: STO Lakeland, FL 33802- (863)687-2682 COUNTY ID: 53 POLH AGCY LAT/LON(DMS): FAC OPERATOR: STEW FAC TEL #: (863)687-26	CORP DRAGE TANK 28,5,31.9992 /E WEEKS	Dist (Miles): 0.07 Direction: Elev (Ft): 171.73 Elev vs Sub Prop: 81,43,47.388	
FAC STATUS: CLOSED FAC TYPE: A -	Retail Station					
<b>SCORE</b> 60 <b>SCORE EFF DT:</b> 11/22/20	004 <b>RANK:</b>	SCORE	WHEN RANKED:			
	DISCHAR		ATION			
	DISCHAR	GE DATE:	12/1/1988			Mapid: 13
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED INFO SOURCE: E - EDI DISCH CLNUP STATUS: 2/28/2005 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N POLLUTANT : B - Unleaded Gas	GR WATER: N I GALLONS	MON WELL: N OTHER	# DW WELLS CONTAI	YORK STATUS:	COMPLETED	Mapid: 13
		<u>JP INFORMA</u>				
PGM ELIG OFF: PCLP48 - ORANGE COUNTY ENVIRONMEN PGM ELIG SCORE: 60 PGM ELIG SCORE E		PGM ELIG R				
ELIG STAT:     PARTIAL     ELIG STAT DT:       DEDUCT AMT:     DEDUCT PD TO DT:	APPL RCVD: COPAY AMT: FF: PCLP48 - ORANGE CC	LO COPAY T	O DT: CAP	IG LTR SNT: PAMT: 300000 V		REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PLAN	*	R	EMEDIAL ACTIO	<u>N*</u>	
CLNP RESP: ST - STATE FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT*	CLEANUP RESP: ST - S FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	TATE	FI A YI <u>S</u>	LEANUP RESP: JND ELLIG: - CTUAL COST: EARS TO COMPI	L: 0 AL*	
ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 01-13-2005 REVIEW DATE: 01-31-2005 ISSUE DATE: 02-28-2005 COMPL STATUS: A - APPROVED COMPL STATUS DT: 01-31-2005 COMMENTS:			F A F S S S C C A A A	LEANUP RESP: UND ELLIG: - CTUAL COMPLE REE PRODUCT I OIL REMOVAL? OIL TONNAGE F OIL TREATMEN THER TREATMEN LT PROC STATI	ETION DATE: REMOVAL?(Y/N): (Y/N): REMOVED: T?(Y/N): ENT?: US: US: US: DT:	
* Data current as of November 2019						



Report Date: 1/5/2023		(L	UST)		LUST Page 2 of 4
		DISCHARG	E INFORMATION		Mapid: 13
		DISCHARG	<b>E DATE:</b> 4/11/20	08	
INSPECTION DATE: CLEANUP REQUIRED R - CLEA INFO SOURCE: C - CLOSURE F DISCH CLNUP STATUS: 5/16/20	REPORT	CLEANUP COMBINED:		CLEANUP WORK STATUS: COMPLETED	
CONTAMINATED MEDIA?: SO			NWELL: N # DW	WELLS CONTAMINATED:	
POLLUTANT : B - Unleaded Gas	5		INFORMATION		Mapid: 13
PGM ELIG OFF:					
PGM ELIG SCORE:	PGM ELIG SCORE EF	F DT:	PGM ELIG R		
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR SNT:	REDETERM:
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DT:	CAP AMT:	
CLNUP PROG:	CLNUP OF	F: PCLP53 - FL DOH IN POLI	( COUNTY		
SITE ASSESSMENT*		REMEDIAL ACTION PLAN*		REMEDIAL ACTION*	
CLNP RESP: -		CLEANUP RESP: -		CLEANUP RESP: -	
FUND ELLIG: -		FUND ELLIG: -		FUND ELLIG: -	
ACTUAL COMPLETION DATE:		ORDER APPRV DATE:		ACTUAL COST:	
PAYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL: 0	
ACTUAL COST:		PAYMENT DATE:			
		ACTUAL COST:			
SITE REHABILITATION COMPLE	TION REPORT*			SOURCE REMOVAL*	
ACTION TYPE: SRCR - SITE RE	HABILITATION COMPLETION	REPORT		CLEANUP RESP: -	
SUBMIT DATE: 07-21-2015				FUND ELLIG: -	
REVIEW DATE: 10-14-2015				ACTUAL COMPLETION DATE:	
ISSUE DATE: 05-16-2016				FREE PRODUCT REMOVAL?(Y/N):	
COMPL STATUS: A - APPROVE	D			SOIL REMOVAL? (Y/N):	
COMPL STATUS DT: 03-21-201	6			SOIL TONNAGE REMOVED:	
COMMENTS:				SOIL TREATMENT?(Y/N):	
				OTHER TREATMENT?:	
				ALT PROC STATUS:	
				ALT PROC STATUS DT:	

ALT PROC COMMENT:

\* Data current as of November 2019

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eport Date: 1/5/2023		(L	UST)		LUST Page 3 of
		DISCHARG	E INFORMATION		
		DISCHARG	<b>E DATE:</b> 6/10/2008		Mapid: 13
SPECTION DATE:				CLEANUP WORK STATUS: ACTIVE	
LEANUP REQUIRED R - CLEA	ANUP REQUIRED	CLEANUP COMBINED:			
IFO SOURCE: C - CLOSURE	REPORT				
ISCH CLNUP STATUS: 10/14/2	2009 RA - RA ONGOING				
ONTAMINATED MEDIA?: SO	IL: Y SUR WATER:	N GR WATER: N MO	N WELL: N # DW WE	LLS CONTAMINATED:	
OLLUTANT : B - UNLEADED	GAS	GALLONS	THER		
					Mapid: 13
		CLEANUP	INFORMATION		indprost 10
GM ELIG OFF: PCLP53 - Polk	County				
GM ELIG SCORE:	PGM ELIG SCORE	EFF DT:	PGM ELIG R		
LIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR SNT:	REDETERM:
EDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DT:	CAP AMT:	
LNUP PROG:	CLNUP	OFF:			
ITE ASSESSMENT*		REMEDIAL ACTION PLAN*		REMEDIAL ACTION*	
LNP RESP: -		CLEANUP RESP: -		CLEANUP RESP: -	
UND ELLIG: -		FUND ELLIG: -		FUND ELLIG: -	
CTUAL COMPLETION DATE:		ORDER APPRV DATE:		ACTUAL COST:	
AYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL:	
CTUAL COST:		PAYMENT DATE:			
ITE REHABILITATION COMPLE		ACTUAL COST:			
	TION REPORT			SOURCE REMOVAL*	
CTION TYPE: -				CLEANUP RESP: -	
UBMIT DATE:				FUND ELLIG: -	
EVIEW DATE:				ACTUAL COMPLETION DATE:	
SSUE DATE: OMPL STATUS: -				FREE PRODUCT REMOVAL?(Y/N):	
OMPL STATUS DT:				SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED:	
OMMENTS:				SOIL TREATMENT?(Y/N):	
				OTHER TREATMENT?:	
				ALT PROC STATUS:	
				ALT PROC STATUS DT:	
				ALT PROC COMMENT:	



# (LUST)

LUST Page 4 of 4

### TANKS Data for LUST Sites:

FACILIT	TY ID NUMBER, NAM	IE AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 13	
8623713 QUALITY #111 130 LAKE SHORE WAY N LAKE ALFRED, FL 33850 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available Fo				QUALITY PETROLEUM CORP PO BOX 3889 ATTN: STORAGE TANK Lakeland, FL 33802 CONTACT TEL #: 8636872682 CONTACT: QUALITY PETROLEUM CORP FACILTY TEL #: 8636872682 COUNTY ID: 53 POLK	Dist (Miles): 0.07 Direction: Elev (Ft): 171.73 Elev vs Sub Prop: Higher	
FDEP IN		UN LINE DOCUMEN	15 (May Not be Available P	or All Records)		
FAC ST	ATUS: CLOSED	FAC TYPE:	Retail Station			
<mark>TANK #:</mark> 1	TANK VOL(GALS): 4000	INST.DATE: 01-Feb-1976	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Apr-2008	
CONSTRU	JCTION TYPE: STEEL/IMPR	RESSED CURRENT CP/S	SPILL CONTAINMENT BUCK	ET/FLOW SHUT OFF/TIGHT FILL		
	PIPING TYPE:					
LEAK	MONITORING: VISUAL INSP	PECT DISPENSER LINE	RS/STATISTICAL INVENTOR	RY RECONCILE/SUCTION PUMP CHECK VALVE		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
2	4000	01-Feb-1976	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Apr-2008	
	PIPING TYPE:			ET/FLOW SHUT OFF/TIGHT FILL RY RECONCILE/SUCTION PUMP CHECK VALVE		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
3	4000	01-Feb-1976	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Apr-2008	
CONSTRU	JCTION TYPE: STEEL/IMPR	RESSED CURRENT CP/S	SPILL CONTAINMENT BUCK	ET/FLOW SHUT OFF/TIGHT FILL		
	PIPING TYPE:					
LEAK	MONITORING: VISUAL INSP	PECT DISPENSER LINE	RS/STATISTICAL INVENTOR	RECONCILE/SUCTION PUMP CHECK VALVE		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
4	4000	01-Feb-1976	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Apr-2008	
	PIPING TYPE:			ET/FLOW SHUT OFF/TIGHT FILL RY RECONCILE/SUCTION PUMP CHECK VALVE		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
5	550		Waste Oil	UNDERGROUND	REMOVED FROM SITE 31-Aug-1989	
CONSTRU	JCTION TYPE: UNKNOWN					
	PIPING TYPE:					
LEAK	MONITORING: UNKNOWN					



Report Date: 1/5/2023

Report Date: 1/5/2023

(TANKS)

TANKS Page 1 of 1

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#### FACILITY ID NUMBER, NAME AND LOCATION OWNERSHIP INFORMATION MAP ID NUMBER: Dist (Miles): 0.03 KUDER, JACK A 9201593 Direction: PO BOX 1208 CHIPCO CORP Elev (Ft): 176.67 LAKE ALFRED, FL 33850 Elev vs Higher Sub Prop: CONTACT: JACK A KUDER/8139561104 350 E ALFRED ST SITE COUNTY: 53 POLK LAKE ALFRED, FL 33850 SITE LAT/LON (AGCY): 28 5 46 / 81 43 26

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

FAC STATUS:     CLOSED       TANK #:     TANK VOL(GALS):       1     500	FAC TYPE:       Fuel user/Non-retail         INST.DATE:       TANK CONTENTS:         Kerosene	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-1991
CONSTRUCTION TYPE: C	STEEL		
PIPING TYPE:	NONE		
LLAR MONTORING.			



Report Date: 1/5/2023			<b>(T</b> .	ANKS)	т	ANKS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 9814440 MIZKAN AMERICAS, INC. 445 N DAKOTA AVE LAKE ALFRED, FL 33850				MIZKAN AMERICA, INC 445 N. DAKOTA AVE ATTN: STORAGE LAKE ALFRED, FL 33850 CONTACT: N RICHARDS   D CLAUSON 84/8639560 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	Direction: Elev (Ft): 153.01	15 T A N K S
FAC STATUS TANK #: TAI 1 1 CONSTRUCTIO	S: OPEN NK VOL(GALS): 600	FAC TYPE: I INST.DATE: 12-Jan-2015 STEEL/DOUBLE WA	S (May Not Be Available Fo ndustrial Plant <u>TANK CONTENTS:</u> Generator/Pump Diesel NLL/LEVEL GAUGES/ALARM TACT/STEEL/GALVANIZED M	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE 28-Jan-2015	
TANK #: TAI 1 1 CONSTRUCTIO		INST.DATE: 12-Jan-2015	MONITORING/MONITOR DB 	L WALL TANK SPACE/VISUAL INSPECTION OF ASTS	TANK STATUS (as of) IN SERVICE 28-Jan-2015	
LEAK MONI <sup>.</sup> TANK #: TAI 2 1	G TYPE: AN TORING: 6FQ <u>NK VOL(GALS):</u> 791	EXTERNAL PIPING INST.DATE: 01-May-2012	TANK CONTENTS: Emerg Generator Diesel	L WALL TANK SPACE/VISUAL INSPECTION OF ASTS	TANK STATUS (as of) IN SERVICE 28-Jan-2015	
	IN TYPE: CIM IG TYPE: AN TORING: 6FQ NK VOL(GALS):	ABV, NO SOIL CON	ALL/SPILL CONTAINMENT BI TACT/APPROVED SYNTHET MONITORING/MONITOR DB 		TANK STATUS (as of)	

2 1690 CONSTRUCTION TYPE: CIP PIPING TYPE: AB LEAK MONITORING: 6FQ 01-May-2012

Generator/Pump Diesel

STEEL/DOUBLE WALL/LEVEL GAUGES/ALARMS

ABV, NO SOIL CONTACT/STEEL/GALVANIZED METAL

EXTERNAL PIPING MONITORING/MONITOR DBL WALL TANK SPACE/VISUAL INSPECTION OF ASTS

ABOVEGROUND

IN SERVICE 28-Jan-2015



Report Date: 1/5/2023		(NPL)		NPL Page 1 of 18
FACILITY ID NUMBER, NAME AN         FLD094590916         CALLAWAY & SON DRUM SE         890 EAST LAKE ALFRED DRI         LAKE ALFRED, FL 33850         NPL STATUS:         Deleted NPL         Date Finalized:         Date Proposed:         Partial NPL Deletion?:         Date Partial Deleted:	SITE SCORE: HRS SCORE: NON-NPL Status: NON-NPL Status Subcategory	Alias/Alt Site Name: CALLAWAY & SON DRUM SERVICE, CALLO Parent Company: Site Lat/Lon: 28. EPA Region: 04 Cong District: SEMS Site ID: 0400792	MAP ID NUMBER: Dist (Miles): 0.11 Direction: Elev (Ft): 128.93 Elev vs Sub Prop:	16 N P L
Site Status: Active Site Type: Recycling Site Type Subcategory: Drums/tanks Fed Fac?: No Federal Agency: Native Amer Interest?: No Indian Entity: NPL SITE NARRATIVE ON LINE DOCU		Superfund Alt Approach ?:       No         Site-wide Ready for Anticipated Use ?:       Yes         Human Exposure Under Contro?:       Yes         Groundwater Migration Under Control?:       Yes         Construction Complete?:       Yes         Construction Complete?:       Yes         NPL SITE PROGRESS ON LINE DOCUMENTS	es (May Not Be Available For All Records)	
SUPERFUND SITE PROFILE PAGE	(May Not Be Available For All Records)			

#### SEMS NPL SITE NARRATIVE:

Site Information for CALLAWAY & SON DRUM SERVICE

EPA's Involvement at this Site

The 9.5-acre area is located at 890 East Lake Alfred Drive in Lake Alfred, Polk County, Florida. The site is located along U.S. Highway 17-92, about one mile northeast of Lake Alfred. Areas surrounding the site include active residential and light industrial land uses. A sewage treatment plant is located west of the site. A single-story apartment complex is located east of the site.

The site includes three major structures, which are now in dilapidated condition: a former office building, a drum cleaning structure, and a sandblasting and painting structure. A 45,300-square-foot percolation pond was located east of the drum cleaning area and received rinse water from drum cleaning operations.

CSDS was a family-owned business that operated from mid-1977 through early 1991 as a refurbisher and reseller of used 55-gallon oil and citrus drums. Operations ceased in February 1991, when the facility came to FDEP's attention after the company submitted an application to build and operate an industrial wastewater treatment and disposal system for the discharge of rinse water used in its drum cleaning process.

The site is currently vacant and not in use. The site property could support industrial, commercial or residential uses in the future. In 2000, EPA listed the site on the NPL.

What is the current site status?

With concurrence of FDEP, EPA issued a long-term remedy in 2007 for "No Further Action" at the site. EPA determined that previous drum cleanup actions eliminated any threats posed by the site. Moreover, EPA determined that no materials left on site constituted principal threats to human health or the environment. EPA took the site off the NPL in 2009.

EPA does not expect any need for additional cleanup at the site. However, EPA will complete a Five-Year Review of the site's remedy to verify the validity of the Agency's 2009 decision to delete the site from the NPL.

What's being done to protect human health and the environment?

EPA leads site investigation and cleanup activities in cooperation with FDEP.

EPA has taken several cleanup actions at the site. In December 2001, EPA removed and disposed of about 2,500 empty and partially empty drums. The majority of the drums were empty. EPA recovered the trunks from the banks of the site's percolation pond, which is a manmade pond that allows wastewater to gradually enter the ground. In addition, many tires were present at the site. Polk County worked with EPA to remove the tires. In 2003, EPA finalized the site's remedial investigation (RI), which included an ecological risk assessment. EPA found several contaminants, primarily near the former drum cleaning area.

At the request of FDEP, EPA resampled the former drum cleaning area to better identify these contaminants and determine any potential risk associated with them. EPA analyzed the samples using high-resolution mass spectrometry at EPA's Office of Research and Development in Las Vegas, Nevada. This office provides information on the toxicity of compounds not routinely found at sites. EPA completed research on the potential toxicity of the identified contaminants in late 2005 and identified about 60 compounds in the soil samples.

In early 2006, EPA procured non-target laboratory standards for re-analysis of the site's soil. The results indicated that, although standards were available for a limited number of the suspected contaminants, those measured appeared to be below levels of concern. At the request of FDEP, EPA completed a similar exercise with the site's groundwater during the summer of 2007.

### CERCLIS NPL SITE SUMMARY:



Report Date: 1/5/2023

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EPA ID: FLD094590916 Location: Lake Alfred, Polk County, FL Lat/Long: 28.098050, -081.714720 Congressional District: 12 NPL Status: Deleted from the NPL Affected Media: Ground water, Soil, Surface water Cleanup Status: Deleted from the NPL Human Exposure Under Control: Yes Groundwater Migration Under Control: Yes Sitewide Ready for Anticipated Use: Yes Site Reuse/Redevelopment: Site is not currently in use – potential for future use Site Manager: Galo Jackson (jackson.galo@epa.gov)

#### **CERCLIS NPL SITE NARRATIVE:**

Conditions at Proposal (February 4, 2000): The Callaway & Son Drum Service (CSDS) site encompasses an approximately 10-acre property located at 890 East Lake Alfred Drive in Lake Alfred, Polk County, Florida. The site is being placed on the NPL based on evidence that hazardous substances including, 1,2-dichloroethene, tetrachloroethene (PCE), trichloroethene (TCE), xylene, and vinyl chloride have contaminated the ground water associated with former CSDS operations beneath the CSDS property. Ground water in the vicinity of the property is used as a source of potable water by two public water systems, a mobile home community, and five private residences. CSDS, wined by Mr. Ronald Callaway, was a family business that operated from mid-1977, through early 1991 as a refurbisher and reseller of used 55-gallon oil and citrus drums. Most of the drum cleaning operations involved open-top citrus drums. When the citrus industry was at its seasonal peak, the CSDS facility sandblasted, if needed, and repainted citrus drums at a rate of 500 open-top drums per day. In addition, the CSDS facility cleaned, sandblasted, and repainted approximately 20 spent oil and solvent drums per day. In 1983, the owner estimated that over 60,000 drums were located on site. The site includes three major structures, which are now in a dilapidated condition: a former office building, a drum cleaning structure, and a sandblasting and painting structure. An approximately 45,313 square foot pond located east of the drum cleaning area received much of the fiorida Department of Environmental Protection (FDEP, formerly Florida Department of Environmental Regulation), after an application was submitted to operate and construct an industrial wastewater treatment and disposal system for discharge of the rinse tank water used in its drum cleaning process. In December 1994, CSDS was auctioned and sold to collect back taxes. Analysis of samples collected from drums, surface water runoff, surface impoundment sediments, on-site soil, and ground water during s

Status (May 2000): EPA is considering various alternatives for this site.For more information about the hazardous substances identified in this narrative summary, including general information regarding the effects of exposure to these substances on human health, please see the Agency for Toxic Substances and Disease Registry (ATSDR) ToxFAQs. ATSDR ToxFAQs can be found on the Internet at http://www.atsdr.cdc.gov/toxfaq.html or by telephone at 1-888-42-ATSDR or 1-888-422-8737.

### **CERCLIS NPL STATUS:**

#### Current Site Status

The Callaway & Son Drum Service (CSDS) site is the former location of a 55-gallon drum refurbishing and resale facility, which operated from mid-1977 through early 1991. EPA placed the site on the National Priorities List (NPL) in 2000 because of contaminated ground water, soil and surface water resulting from facility operations. EPA and the Florida Department of Environmental Protection (FDEP) have investigated site conditions and taken steps to clean up the site in order to protect people and the environment from contamination. Site contamination does not currently threaten people living and working near the site. EPA deleted the site from the NPL in 2009 after completing the site's cleanup. By undertaking a planned Five-Year Review, EPA and FDEP continue to protect people and the environment from site contamination.

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Site Location and Background

The 9.5-acre site is located at 890 East Lake Alfred Drive in Lake Alfred, Polk County, Florida. The site is located along U.S. Highway 17-92, approximately one mile northeast of Lake Alfred. Areas surrounding the site include active residential and light industrial land uses. A sewage treatment plant is located west of the site. A single-story apartment complex is located east of the site.

The site includes three major structures, which are now in dilapidated condition: a former office building, a drum cleaning structure and a sandblasting and painting structure. A 45,300-square-foot percolation pond was located east of the drum cleaning area and received rinse water from drum cleaning operations.

CSDS was a family-owned business that operated from mid-1977 through early 1991 as a refurbisher and reseller of used 55-gallon oil and citrus drums. Operations ceased in February 1991, when the facility came to FDEP's attention after the company submitted an application to build and operate an industrial wastewater treatment and disposal system for the discharge of rinse water used in its drum cleaning process.

The site is currently vacant and not in use. The site property could support industrial, commercial or residential uses in the future. In 2000, EPA listed the site on the NPL. EPA deleted the site from the NPL in 2009, following completion of the site's cleanup.

View site location map.

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Threats and Contaminants

Site investigations identified contamination in ground water, soil and surface water. Contamination resulted from facility operations. Contaminants of concern identified include 1,2-dichloroethene, tetrachloroethene, trichloroethene, xylene, trans-1,2-dichloroethene and vinyl chloride. All hazardous substances detected in ground water samples were: Present in the drum samples.

Degradation products of hazardous substances present in the drums. Hazardous substances related to a resin solution. Hazardous substances related to drum processing activities.

mazardous substances related to druin processing activities.

Upon further investigation, EPA did not confirm the presence of previously identified ground water contaminants. The Southwest Florida Water Management District listed the site and nearby surrounding area as a ground water delineation area, which means all wells placed in the area require the District's approval. Area residences connect to the public water supply and the delineation area acts as an institutional control to prevent residents from coming into contact with contaminated ground water.

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Investigation and Cleanup Responsibility / Oversight



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EPA leads site investigation and cleanup activities in cooperation with FDEP.

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Site Cleanup Plan

In December 2001, EPA initiated short-term cleanup actions to clean up contaminated drums.

In 2003, EPA finalized the site's remedial investigation (RI), which included an ecological risk assessment. EPA found several contaminants, primarily near the former drum cleaning area.

At the request of FDEP, EPA re-sampled the former drum cleaning area to better identify these contaminants and determine any potential risk associated with them. EPA analyzed the samples using high-resolution mass spectrometry at EPA's Office of Research and Development in Las Vegas, Nevada. This office provides information on the toxicity of compounds not routinely found at sites. EPA completed research on the potential toxicity of the identified contaminants in late 2005 and identified approximately 60 compounds present in the soil samples.

In early 2006, EPA procured non-target laboratory standards for re-analysis of the site's soil. The results indicated that, although standards were available for a limited number of the suspected contaminants, those measured appeared to be below levels of concern. At the request of FDEP, EPA completed a similar exercise with the site's ground water during summer 2007.

With concurrence of FDEP, EPA issued a No Further Action Record of Decision (ROD) for the site in September 2007. EPA deleted the site from the NPL in 2009.

Summaries of site cleanup approaches are also available online in key site cleanup documents, including the ROD.

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Cleanup Progress

EPA has taken several cleanup actions at the site. In December 2001, EPA removed and disposed of approximately 2,500 empty and partially empty drums. The majority of the drums were empty. EPA recovered the trunks from the banks of the site's percolation pond, which is a man-made pond that allows wastewater to gradually enter the ground. In addition, many tires were present at the site. Polk County worked with EPA to remove the tires.

In the site's 2007 ROD, EPA determined that previous drum cleanup actions eliminated any threats posed by the site. Moreover, EPA determined that no materials left on site constituted principal threats to human health or the environment.

EPA does not expect any need for additional cleanup at the site. However, EPA will conduct a Five-Year Review in 2014 to verify the validity of the Agency's 2009 decision to delete the site from the NPL.

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Enforcement Activities

EPA was unable to identify any viable potentially responsible parties for the site. EPA is using federal funds for site cleanup activities.

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Community Involvement

EPA worked with the community and its state partner to develop a long-term cleanup plan for the site, reflecting the Agency's commitment to safe, healthy communities and environmental protection. Community engagement and public outreach are core components of EPA program activities.

EPA conducted a range of community involvement activities to solicit community input and to make sure the public remains informed about site activities throughout the cleanup process. Outreach efforts have included public notices and information meetings on cleanup progress and activities.

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Future Work

EPA will conduct a discretionary Five-Year Review in 2014.

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Additional Information

EPA keeps additional site documents and information in a site information repository at the location below. EPA also posts site documents, when available, on EPA's CERCLIS Site Profile page. For documents not available on the website, please contact the Region 4 Freedom of Information Office

Site Repository

Lake Alfred Public Library 195 Pomelo Street Lake Alfred, FL 33850

CONTAMINANT MEDIA: Groundwater

CASRN NO:	7440-47-3	CON	TAM N	AME:	CHROMIUM
CONTAM OF	CONCERN-HU	MAN:	No	CONT	AM OF CONCERN-ECOLOGICAL:
CASRN NO:	7439-89-6	CON	TAM N	AME:	IRON
CONTAM OF	CONCERN-HU	MAN:	No	CONT	AM OF CONCERN-ECOLOGICAL:



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Report Date: 1/5/2023	(NPL)	NPL Page 4 of 18
CASRN NO: 7439-96-5	CONTAM NAME: MANGANESE	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-38-2	CONTAM NAME: ARSENIC	
CONTAM OF CONCERN-H	UMAN: Yes CONTAM OF CONCERN-ECOLOGICAL: Yes	
	CONTAMINANT MEDIA: Soil	
CASRN NO: 205-99-2	CONTAM NAME: BENZO(B)FLUORANTHENE	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7439-92-1	CONTAM NAME: LEAD	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7439-89-6	CONTAM NAME: IRON	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 193-39-5		
CONTAM OF CONCERN-H		
CASRN NO: 1024-57-3 CONTAM OF CONCERN-HI	CONTAM NAME: HEPTACHLOR EPOXIDE UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 218-01-9		
CONTAM OF CONCERN-H		
CASRN NO: 7440-47-3		
CONTAM OF CONCERN-H		
CASRN NO: E17001801	CONTAM NAME: CARCINOGENIC POLYCYCLIC AROMATIC	
	HYDROCARBONS (cPAH)	
CONTAM OF CONCERN-H	UMAN: Yes CONTAM OF CONCERN-ECOLOGICAL: Yes	
CASRN NO: 7440-43-9	CONTAM NAME: CADMIUM	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 207-08-9	CONTAM NAME: BENZO(K)FLUORANTHENE	
CONTAM OF CONCERN-H		
CASRN NO: E17133026	CONTAM NAME: VANADIUM, METAL AND/OR ALLOY UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-39-3 CONTAM OF CONCERN-HI	CONTAM NAME: BARIUM UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-38-2	CONTAM NAME: ARSENIC	
	UMAN: Yes CONTAM OF CONCERN-ECOLOGICAL: Yes	
CASRN NO: 12674-11-2	CONTAM NAME: AROCLOR 1016	
	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7429-90-5	CONTAM NAME: ALUMINUM	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 98-86-2	CONTAM NAME: 1-PHENYLETHANONE	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 50-32-8	CONTAM NAME: BENZO[A]PYRENE	
CONTAM OF CONCERN-H	UMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 8001-35-2	CONTAM NAME: TOXAPHENE	
CONTAM OF CONCERN-H	UMAN: Yes CONTAM OF CONCERN-ECOLOGICAL: Yes	


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CONTAMINANT MEDIA: Surface Water	
CASRN NO: 5566-34-7 CONTAM NAME: GAMMA-CHLORDANE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 1330-20-7 CONTAM NAME: XYLENE (MIXED ISOMERS)	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: E17133026 CONTAM NAME: VANADIUM, METAL AND/OR ALLOY	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-28-0 CONTAM NAME: THALLIUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7782-49-2 CONTAM NAME: SELENIUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 50-29-3 CONTAM NAME: P,P'-DDT	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 72-55-9 CONTAM NAME: P,P'-DDE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7439-97-6 CONTAM NAME: MERCURY	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7439-96-5 CONTAM NAME: MANGANESE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 5103-71-9 CONTAM NAME: ALPHA-CHLORDANE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7439-89-6 CONTAM NAME: IRON	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-48-4 CONTAM NAME: COBALT	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-43-9 CONTAM NAME: CADMIUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-41-7 CONTAM NAME: BERYLLIUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-39-3 CONTAM NAME: BARIUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 105-60-2 CONTAM NAME: AZEPAN-2-ONE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 1912-24-9 CONTAM NAME: ATRAZINE	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-38-2 CONTAM NAME: ARSENIC	
CONTAM OF CONCERN-HUMAN: Yes CONTAM OF CONCERN-ECOLOGICAL: Yes	
CASRN NO: 7429-90-5 CONTAM NAME: ALUMINUM	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	
CASRN NO: 7440-66-6 CONTAM NAME: ZINC	
CONTAM OF CONCERN-HUMAN: No CONTAM OF CONCERN-ECOLOGICAL: No	



Report Date: 1/5/20	123	(N	PL)		NPL Page 6 of
	: 7439-92-1 CONTAM NAME: I F CONCERN-HUMAN: No CONTA	LEAD M of concern-ecol	OGICAL: No		
		<b>CERCLIS</b> Data	for NPL Sites		
FACILITY II	NUMBER, NAME AND LOCATION			MAP ID NUMBER:	16
FLD0945	90916			Dist (Miles): 0.11 Direction:	16 g
	AY & SON DRUM SERVICE			Elev (Ft): 128.93	F
890 EAST	LAKE ALFRED DRIVE			Elev vs Sub Prop: Higher	C
LAKE AL	FRED, FL 33850				L.
					S
OWNERSHIP T	ILITY STATUS: NOT A FEDERAL FACILITY	CERCLIS EVENT DETAIL F	OR EACH OPERABLE UNIT		
OPERABLE UN	IT ID #: 00 OPERABLE UNIT NA	ME: SITEWIDE			
EVENT NAME:	DISCOVERY	START DATE:	<b>COMPL DATE:</b> 2/1/1985	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	PRELIMINARY ASSESSMENT	START DATE:	<b>COMPL DATE:</b> 9/11/1985	EVENT LEAD: State, Fund Financed	
EVENT NAME:	SITE INSPECTION	START DATE:	COMPL DATE: 9/23/1992	EVENT LEAD: State, Fund Financed	
EVENT NAME:	EXPANDED SITE INSPECTION	<b>START DATE:</b> 6/30/1993	COMPL DATE: 2/7/1995	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	HAZARD RANKING SYSTEM PACKAGE	START DATE:	COMPL DATE: 7/7/1999	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	PROPOSAL TO NATIONAL PRIORITIES LIST	START DATE:	<b>COMPL DATE:</b> 2/4/2000	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	FINAL LISTING ON NATIONAL PRIORITIES LIST	START DATE:	<b>COMPL DATE:</b> 5/11/2000	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 10/25/2001	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 10/25/2001	<b>EVENT LEAD:</b> Federal Enforcement	



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EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 10	0/25/2001	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 10	0/25/2001	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 10	0/25/2001	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ADMINISTRATIVE RECORDS	START DATE:	COMPL DATE: 2/	5/2002	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	REMOVAL	<b>START DATE:</b> 11/26/2001	COMPL DATE: 1/2	23/2002	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 7/	1/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 7/	1/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 7/	1/2004	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 7/1/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/29/2004	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 3/31/2005	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 3/31/2005	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 3/31/2005	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 6/10/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/31/2005	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 10/31/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 12/7/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 11/16/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 11/26/2005	EVENT LEAD: Federal Enforcement	
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EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 11/26/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	COMPL DATE: 12/2/2005	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 1/4/2006	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ISSUE REQUEST LETTERS (104E)	START DATE:	COMPL DATE: 11/21/2008	EVENT LEAD: Federal Enforcement	



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EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	<b>EVENT LEAD:</b> Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	<b>EVENT LEAD:</b> Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	Notice Letters Issued	START DATE:	<b>COMPL DATE:</b> 11/21/2008	EVENT LEAD: Federal Enforcement	
EVENT NAME:	DELETION FROM NATIONAL PRIORITIES LIST	START DATE:	<b>COMPL DATE:</b> 8/4/2009	EVENT LEAD: EPA Fund-Financed	
EVENT NAME:	NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH	START DATE: 10/1/2001	<b>COMPL DATE:</b> 10/14/2009	EVENT LEAD: Federal Enforcement	
EVENT NAME:	NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH	START DATE: 10/1/2001	<b>COMPL DATE:</b> 10/14/2009	EVENT LEAD: Federal Enforcement	
EVENT NAME:	NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH	START DATE: 10/14/2009	<b>COMPL DATE:</b> 2/14/2011	EVENT LEAD: Federal Enforcement	
EVENT NAME:	NATIONAL PRIORITIES LIST RESPONSIBLE PARTY SEARCH	START DATE: 10/14/2009	<b>COMPL DATE:</b> 2/14/2011	EVENT LEAD: Federal Enforcement	
EVENT NAME:	SECTION 107 LITIGATION	<b>START DATE:</b> 9/22/2010	COMPL DATE: 6/23/2011	EVENT LEAD: Federal Enforcement	
EVENT NAME:	ADMINISTRATIVE ORDER ON CONSENT	START DATE:	COMPL DATE: 8/31/2011	EVENT LEAD: Federal Enforcement	



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OPERABLE UNI	T ID #: 01 OPE	RABLE U	NIT NAME:	OPERAE	BLE UNIT 1			
CONTAMINANT		0	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		0	-	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		130	•	MEDIA:	Soil	Soil		
CONTAMINANT		0	ug/l	MEDIA:		Surface Water		
CONTAMINANT		9900	-	MEDIA:	Soil	Soil		
CONTAMINANT	: ALUMINUM (METAL)	38000	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT	AROCLOR-1016	37000	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	: ARSENIC	17	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT	: ARSENIC	11	ug/l	MEDIA:	Groundwater	Groundwater		
CONTAMINANT	: ARSENIC	3	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT		11	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		890	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		180	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	( )	120	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	( )	65 84	mg/kg	MEDIA: MEDIA:	Soil Soil	Soil Soil		
CONTAMINANT		04	mg/kg ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		25	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT		36	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT			ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT	: CARCINOGENIC		0	MEDIA:	Soil	Soil		
CONTAMINANT	HYDROCARBONS (cPAH) CHROMIUM	650	ma/ka	MEDIA:	Soil	Soil		
CONTAMINANT		49	mg/kg ug/l	MEDIA:	Groundwater	Groundwater		
CONTAMINANT		43 52	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT		140	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		55	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	INDENO(1,2,3-CD)PYRENE	84	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	: IRON	4E+05	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT	: IRON	2000	ug/l	MEDIA:	Groundwater	Groundwater		
CONTAMINANT	: IRON	66000	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT	: LEAD	1900	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT		2800	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		5700	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		110	ug/l	MEDIA:	Groundwater	Groundwater		
CONTAMINANT		3	•	MEDIA:	Surface Water	Surface Water		
CONTAMINANT		13 4	-	MEDIA: MEDIA:	Surface Water Surface Water	Surface Water Surface Water		
CONTAMINANT		2900	•	MEDIA:	Soil	Soil		
CONTAMINANT		96	ug/l	MEDIA:		Surface Water		
	ALLOY							
CONTAMINANT	VANADIUM, METAL AND/OR ALLOY	25	mg/kg	MEDIA:	Soil	Soil		
CONTAMINANT		4	ug/l	MEDIA:	Surface Water	Surface Water		
CONTAMINANT	ZINC	4100	ug/l	MEDIA:	Surface Water	Surface Water		
EVENT NAME:	ADMINISTRATIVE RECORDS			START DA	<b>TE:</b> 3/5/2005	COMPL DATE: 9/28/2007	EVENT LEAD: EPA Fund-Financed	
Ενέντ νάμε.	COMBINED REMEDIAL				ATE: 8/31/2000	COMPL DATE: 9/12/2007	EVENT LEAD: EPA Fund-Financed	
EVENT NAME.	INVESTIGATION/FEASIBILITY S	STUDY		START DA	<b>ATE:</b> 0/31/2000	SOMPL DATE. 5/12/2007	LVENT LEAD. LEAT UNG-I manced	
EVENT NAME:	RECORD OF DECISION			START DA	ATE:	COMPL DATE: 9/12/2007	EVENT LEAD: EPA Fund-Financed	
EVENI NAME:	CLOSE OUT REPORT		i	START DA	ATE:	COMPL DATE: 12/21/2007	<b>EVENT LEAD:</b> EPA Fund-Financed	

ADDITIONAL EPA COMMENTS FOR THIS FACILITY: The Callaway & Son Drum Services (CSDS) Site is located at 890 Lake Alfred Drive (U.S. Highway 17-92) in Lake Alfred, Polk County, Florida. The approximately nine and a half acre site is located 55 miles east of Tampa and 43 miles west of Orlando, Florida. The site contains a 0.9-acre pond and three structures which are now dilapidated. These structures include the former office



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building, an open drum cleaning structure and a sandblasting and painting structure

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The topography of the site generally declines from west to east, towards the pond located on the eastern portion of the site and towards the ditch, located along the eastern and southeastern portions of the site.

The CSDS Site lies between the Seaboard System Railroad tracks on the north and U.S. Highway 17-92 on the south. The City of Lake Alfred Wastewater Treatment Plant is located adjacent to and west of the site. The Redwoods Apartments are located adjacent to and east of the site. A garden nursery borders the property to the southwest. The University of Florida Citrus Research Center is located about 0.3 miles northeast of the site.

Residents within four miles of the CSDS Site obtain potable water from the City of Lake Alfred Water Plant, the Polk County Utilities Department, the City of Winter Haven, the City of Auburndale Community System, and private wells.

CSDS, Inc. was a family business which operated from mid-1977 through early 1991 as a refurbisher and reseller of used 55-gallon oil, solvent and citrus products drums. About 20 spent oil drums were cleaned, sandblasted and painted on an average day. During the citrus season, approximately 500 open-top drums were sandblasted and, if needed, painted every day. The CSDS, Inc. reconditioning operation was conducted eight hours per day, five days per week.

Residual oil from the spent oil drums was drained into a tank and later pumped into drums for shipment to a recycling center. Drums were then cleaned by spraying and later by submerg ing with one part resin cleaner, consisting of sodium tripoly phosphate, potassium hydroxide, sodium hydroxide, IGEPAL CO-630 (a non-ionic surfactant), and glycol ether EB (a solvent), and nine parts water. Spent cleaning solution was allowed to settle in drums. The oil was skimmed off the surface and processed with the other oil. Settled solids were left in the bottom of the drum for shipment to a local recycling facility. The cleaning solution was pumped from the drum back to the holding tank for reuse.

After cleaning, the drums were submerged in a 600-gallon rinse tank containing fresh water and then allowed to dry on a drying rack. The water from the rinse tank was drained and replaced with fresh water approximately every two weeks. At one time, the discarded rinse water flowed overland to a low spot on the east side of the reconditioning operation, where the onside pond is located. A 10-foot by 20-foot by 20-foot by 2-foot deep pond was reportedly in the process of being constructed at the site at the time of submittal of an application to construct and operate an industrial wastewater treatment system. This treatment system was proposed to receive the discarded rinse water; however, site files did not contain information regarding a containment structure.

After the tanks were rinsed, the drums were air dried and vacuumed to remove any residual dirt. Drums were then inspected and, if needed, sandblasted to remove any loose paint. The drums were then painted with standard industrial grade drum enamel, after which they were ready for shipment. No process waste was generated during painting. The citrus open-top drums contained drum liners that prevented contamination of the interior of the drum; therefore, these drums bypassed the cleaning and rinsing done on the oil drums. The citrus drums were air dried, vacuumed, and sand blasted, if necessary, before being painted and shipped.

At the operation's height, the facility once was estimated to have 60,000 drums presen t. Approximately 71 of the drums left abandoned on the uplands were removed and disposed of during a 1995 removal action conducted by Florida Department of Environmental Protection (FDEP). The remaining drums, estimated to be between two-to-three thousand were removed and disposed of in December 2001 by contractors to EPA.

In December 1985, a rupture occurred of the Central Florida Pipeline (CFP) Corporation underground gasoline pipeline that runs adjacent to the Seaboard System railroad track, north of the CSDS property. CFP estimated that approximately 40,000 gallons of unleaded gasoline were spilled. The gasoline flowed into a swampy area adjacent to the railroad track, which drains south in a ditch located along the CSDS eastern property boundary. The ditch flows through a culvert underneath U.S. Highway 17-92 and eventually drains into Lake Haines.

O.H. Materials, Inc. began cleanup of the spilled product commenced on December 5, 1985. Because of the inaccessibility of the site due to swampy conditions, fill dirt was trucked in to construct a road/berm to the leaking pipe, and a second berm was constructed across the drainage ditch immediately before U.S. Highway 17-92 to prevent large amounts of gasoline from reaching Lake Haines. To prevent large amounts of gasoline from reaching Lake Haines, the drainage ditch was bermed with fill dirt at the culvert, just before it flowed underneath U.S. Highway 17-92. This allowed the gasoline product to be skimmed off, using a floating boom. The berm created a temporary lake that inundated much of the low lying northeastern quarter of the site. Before cleanup operations were completed, the berm was breached twice by the rising water level, allowing gasoline-contaminated water to flow into Lake Haines.

While CSDS, Inc. operated, the site was owned by the late Mr. Ronald Callaway. The CSDS Site first came to the attention of the Florida Department of Environmental Regulation (FDER, now FDEP) in October 1982, th rough an application from Mr. Callaway to construct/operate an industrial wastewater treatment and disposal system for the rinse water. Analyses of the rinse water discharge collected in December 1982 detected oil and grease and several inorganic analytes, including chromium, iron, and lead.

In October 1983, a fire occurred at the CSDS Site. Drums containing chemicals reportedly exploded during the fire; however, no release of contaminants was documented.

In early March 1984, members of the FDER Groundwater Section Operation Response Team conducted a site inspection of the CSDS Site. As a result of that inspection, FDER issued a warning notice to Mr. Callaway for unauthorized discharge of organic solvents into surface and groundwater and for failure to provide a groundwater monitoring plan. A monitoring plan was subsequently submitted in January 1985. The plan proposed the installation of three monitoring wells. In July 1985, FDER completed a Potential Hazardous Waste Site Preliminary Assessment for the CSDS Site. The assessment recommended that the site be given a low priority of inspection at the time, due to the recent sampling conducted by FDER and the January 1985 submittal of a groundwater monitoring plan.

In March 1986, FDER submitted an affidavit and inspection warrant application to the Polk Circuit Court against Mr. Ronald Callaway. The inspection warrant was filed after Mr. Callaway repeatedly denied FDER access to sample the site. The warrant specified that the sampling was necessary to determine whether CSDS, Inc. was meeting State standards for water quality, to ensure that the pipeline spill had been cleaned-up correctly, and to confirm that wastewater spills had been correctly cleaned-up. The Court granted FDER the requested inspection warrant. In June 1994, the FDER filed a Notice of Violation and Order for Corrective Action against Mr. Callaway. The Notice of Violation was based upon the results of the Site Investigation, which revealed im proper drum disposal and storage, as well as onsite soil and groundwater contamination. Mr. Callaway was given the opportunity to petition the FDER for a hearing to address the Notice of Violation. Mr. Callaway did not file for a petition and in October 1994, FDER filed a final Order against him.

In June 1995, FDER filed a Petition for Enforcement in Polk County Circuit Court. In the Petition, FDER requested the Court to recover costs related to site investigations, gain a temporary and permanent injunction against CSDS and enforce the final Order against CSDS, Inc. In July 1995, the Court filed a default against Mr. Callaway for not filing the required documentation.

In March of 1996, a final hearing was held in Polk County Circuit Court. In May 1996, the Court made a final judgment in favor of FDEP. The judgment ordered Mr. Callaway to pay a civil penalty of \$124,500 to FDEP and to pay FDEP an additional \$56,152 for costs incurred during the 1995 drum removal.

In March 1997, the FDEP filed a Motion for Contempt against Mr. Callaway, for failure to comply with any of the requirements in the final Order. The Court determined that Mr. Callaway was in contempt and gave him a limited amount of time to comply with the final judgment. If Mr. Callaway were to fail to comply, he was to be imprisoned for six months. In March 1997, a Notice of Hearing, for the purpose of discussing FDEP's Motion of Contempt, was filed in the Polk County Circuit Court. Also in March 1997, a Notice of Taking Deposition Duces Tecum was filed.

The EPA proposed the Site to the National Priorities List (NPL) on February 4, 2000 through publication in the Federal Register (Volume 65, Number 24). The Site was finalized on the NPL through publication in the Federal Register on May 11, 2000 (Volume 65, Number 92).

At an unknown date, Polk County, Florida acquired the site property after Mr. Callaway failed to pay outstanding property taxes. On December 8, 1994, the Polk County Circuit C ourt conveyed the site property to James A. Johnson and Arva L. Carter.

On March 13, 1997, James A. Johnson and Arva L. Carter filed a notice of lis pendens against Mr. Callaway, Tax Collector of Polk County, and the Clerk of Circuit Court, Polk County. According to the lis pendens, Mr. Johnson and Mr. Carter requested that the Court revoke their title of the site property. On March 14, 1997, an amendment to the lis pendens was filed which requested that the tax title be rescinded and reverted back to Mr. Callaway. The Polk County Circuit Court evoke their title of the site property. On March 14, 1997, an amendment to the judgment and declared the title vested in Mr. Callaway. On August 10, 1999, Mr. Callaway passed away.

On January 16, 2003, and March 13, 2003, respectively, the two tracts of land that comprise the CSDS Site escheated to Polk County. Polk County currently retains ownership to one of the CSDS Site parcels. On February 11, 2004, Don C. Livingston of Haines City, Florida purchased one of the Site properties at a tax sale.



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Since 2001, EPA has conducted activities to identify Potentially Responsible Parties (PRPs), including, but not limited to, sending CERCLA Section 104(e) Information Request Letters to parties connected with the CSDS Site, taking the depositions of several past employees of CSDS, and sending Notice Letters to identified PRPs.

The 9.5 acre CSDS Site includes an on-site pond and three structures which are in a dilapidated condition. The structures include a former office building, an open drum-cleaning structure consisting of four poles supporting a roof, and a sandblasting and painting structure open on three sides with poles supporting a roof. The Site also has an open shed area behind the former office building. An inactive water supply well is located in the central portion of the drum cleaning area. Much of the Site has been cleared; however, the northeastern portion of the property is overgrown with vegetation ranging from two-to-eight f eet in height. The Site is fenced. Along the eastern and southeastern portion of the Site is a drainage ditch that discharges into Lake Haines, located approximately 1.000 feet southeast of the Site.

Railroad tracks are located on the northern boarder of the Site and a University of Florida Experiment Station is located just north of the railroad tracks. The Oakwood Cemetery is located northeast of the Site, and the Redwood Apartments are located adjacent to the Site to the east. South and southeast of U.S. Highway 17-92 is located a predominantly residential area that includes Palm Shores Mobile Village and Camp Hackedy. A wastewater treatment plant is located directly west of the Site.

Lake Alfred, located in the northeast quadrant of Polk County, is slightly over five square miles of land and home to approximately 4,000 people. The City contains three major lakes: Lake Rochelle, Lake Haines, and Lake Alfred; the City also contains two smaller, connected lakes within its boundaries, which provide miles of residential lakefront property.

Although currently unused, the Site is likely to become active in the future. According to the Zoning Board of Lake Alfred, the CSDS Site is zoned for multi-family residential use. Therefore, the reasonably anticipated land use is residential. Based on surrounding land use the Site may also be used for industrial/commercial purposes in the future.

The CSDS Site is located within the regional groundwater flow system of the Gulf Coastal Plain Physiographic Province and the southeast Coastal Plain Groundwater Region. Aquifers present in Polk County include (in descending order) the surficial aquifer system, an intermediate aquifer and the Floridan aquifer. The CSDS Site is located in a recharge area for the Floridan aquifer.

Potable water in Polk County comes mainly from the groundwater of the Floridan aquifer. Residents within four miles of the CSDS Site obtain potable water from the City of Lake Alfred Water Plant (LA WP), the Polk County Utilities Department (PCUD), the City of Winter Haven, the City of Aubumdale Community Systems, and private wells. All of the wells draw water from various depths within the Floridan aquifer. LAWP maintains two wells which serve 4,200 customers within 4 miles of the Site. The closest City of Lake Alfred supply well is located about 0.8 mile southwest of the Site. PCUD also has two wells that serve approximately 1,785 customers after the groundwater has been treated at the Lake Mariana Water Treatment Plant. The municipalities of Winter Haven and Auburndale obtain potable water outside a four mile radius of the Site.

The nearest private well is located within approximately hundreds of feet south of the Site. A total of 594 private wells are located within a 4-mile radius of the CSDS Site. The private well population of approximately 1,504 persons is based on a house count using a topographic map and the U.S. Census of Polk County. The neighboring Redwood Apartment's water source is from the City of Lake Alfred.

Major streams and surface drainage systems within Polk County include the Withlacoochee River, North Prong Alafia River, and the Peace River. The Withlacoochee River drains the northern part of the county, the North Prong Alafia River drains the western part, and the Peace River drains the central part to the Highlands County line. The Kissimmee River drains a large portion of the southeastern part of the County.

The CSDS Site drains into a ditch on the eastern edge of the Site, which flows less than one thousand feet south and discharges into Lake Haines which is used for fishing and recreation. A nearby distillery, located one quarter mile west of the Site uses the ditch, which runs through the Site to discharge cooling water. Lake Haines is one of a series of interconnecting lakes that includes Lake Rochelle, Lake Conine, and many others. Two-thirds of the Site itself is covered in wetlands and numerous wetlands are found down stream of the Site.

A Record of Decision addressing Operable Unit 1 was completed in September 2007.



#### USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ACTIVE SITE INVENTORY LIST

#### (SEMSACTV)

SITE ID: 400792

CONG DISTR: 12

FIPS CODE: 12105

EPA REG: 4

FED FAC?: N

COUNTY: POLK

AGENCY LAT/LON: 28.098056/-81.714722

#### FACILITY ID NUMBER, NAME AND LOCATION:

#### FLD094590916 CALLAWAY & SON DRUM SERVICE 890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850

 NPL STATUS:
 Deleted from the Final NPL

 NON NPL STATUS:
 SEMS ON LINE REPORTS (May Not Be Available For All Records)

#### **OPERABLE UNIT: 00**

Report Date: 1/5/2023

 ACTION CODE:
 DS
 ACTION NAME:
 DISCVRY

 START DATE:
 2/1/1985 6:00:00
 FINISH DATE:
 2/1/1985 6:00:00

 QUAL:
 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 PA
 ACTION NAME:
 PA

 START DATE:
 9/11/1985 5:00:0
 FINISH DATE:
 9/11/1985 5:00:0

 QUAL:
 L
 ACTION LEAD:
 St Perf

 ACTION CODE:
 SI
 ACTION NAME:
 SI

 START DATE:
 9/23/1992 4:00:0
 FINISH DATE:
 9/23/1992 4:00:0

 QUAL:
 H
 ACTION LEAD:
 St Perf

 ACTION CODE:
 ES
 ACTION NAME:
 ESI

 START DATE:
 6/30/1993 4:00:0
 FINISH DATE:
 2/7/1995 5:00:00

 QUAL:
 G
 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 HR
 ACTION NAME:
 HAZRANK

 START DATE:
 7/7/1999 4:00:00
 FINISH DATE:
 7/7/1999 4:00:00

 QUAL:
 O
 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 NP
 ACTION NAME:
 PROPOSED

 START DATE:
 2/4/2000 5:00:00
 FINISH DATE:
 2/4/2000 5:00:00

 QUAL:
 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 NF
 ACTION NAME:
 NPL FINL

 START DATE:
 5/11/2000 4:00:0
 FINISH DATE:
 5/11/2000 4:00:0

 QUAL:
 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 RV
 ACTION NAME:
 RMVL

 START DATE:
 11/26/2001 5:00:
 FINISH DATE:
 1/23/2002 5:00:0

 QUAL:
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 ACTION LEAD:
 EPA Perf

 ACTION CODE:
 AR
 ACTION NAME:
 ADMIN REC

 START DATE:
 2/5/2002 5:00:00
 FINISH DATE:
 2/5/2002 5:00:00

 QUAL:
 ACTION LEAD:
 EPA Perf



#### SEMSACTV Page 1 of 2

MAP ID NUMBER: Dist (Miles): 0.11 Direction: Elev (Ft): 128.93 Elev vs Sub Prop: Higher



#### USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ACTIVE SITE INVENTORY LIST

(SEMSACTV)
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SEMSACTV Page 2 of 2

ACTION	CODE: CQ ACTION NAME: CLSOUT R
START D	DATE: 12/21/2007 5:00: FINISH DATE: 12/21/2007 5:00:
QUAL:	ACTION LEAD: EPA Perf
ACTION	CODE: TU ACTION NAME: NOID
START D	DATE: 6/5/2009 5:00:00 FINISH DATE: 6/5/2009 5:00:00
QUAL:	ACTION LEAD: EPA Perf
ACTION	CODE: ND ACTION NAME: DELETION
START D	DATE: 8/4/2009 5:00:00 FINISH DATE: 8/4/2009 5:00:00
QUAL:	ACTION LEAD: EPA Perf
-	CODE: CO ACTION NAME: RI/FS
-	DATE: 8/31/2000 4:00:0 FINISH DATE: 9/12/2007 4:00:0
QUAL:	ACTION LEAD: EPA Perf
-	CODE: RO ACTION NAME: ROD
	DATE: 9/12/2007 4:00:0 FINISH DATE: 9/12/2007 4:00:0
QUAL:	R ACTION LEAD: EPA Perf
	CODE: GM ACTION NAME: GWTRMON
	DATE: 9/30/2009 4:00:0 FINISH DATE: 8/27/2012 5:00:0
QUAL:	ACTION LEAD: EPA Perf
	CODE: AR ACTION NAME: ADMIN REC
START D	<b>DATE:</b> 3/5/2005 5:00:00 <b>FINISH DATE:</b> 9/28/2007 4:00:0

ACTION LEAD: EPA Perf

QUAL:

EDM

Report Date: 1/5/2023

# FDEP STATE FUNDED CLEANUP SITES

(STNPL)

FLD NO:

ERIC NO: ERIC\_3914

AGCY LAT/LON:

81.716266497386

28.0980721439861 / -

Callaway & Son Drum Service 890 E Alfred Dr Lake Alfred, FL

FACILITY ID NUMBER, NAME AND LOCATION:

Report Date: 1/5/2023

144

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

--HISTORICAL ENTRY--

EDM

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MAP ID NUMBER:

Dist (Miles): 0.11

Elev (Ft): 128.93

Direction:

Elev vs Sub Prop: Higher

#### FDEP STATE FUNDED CLEANUP SITES

Report Date: 1/5/2023

(STNPL)

STNPL Page 2 of 3

#### PROJECT MGR: FDEP DISTRICT: SWD STATUS: OPEN PROCESS TYPE: SITE SUMMARY: Callaway & Son Drum Service 890 East Lake Drive (US Highway 17-92) Lake Alfred, Florida County: Polk District: Southwest Site Lead: EPA Placed on National Priorities List: May 11, 2000 Delisted: August 4, 2009 ERIC ID # 3914 HWC # 144 Site Description and History The Callaway and Son Drum Service facility is located on 9.5 acres at 890 East Lake Drive, also called US Highway 17-92, in Lake Alfred, Polk County, Florida in Section 33, Township 27S, Range 26E at 28° 05' 53.0409" N, 81° 42' 58.5479" W. A family run business, owned by Mr. Ronald Callaway, operated on the site from 1977 until 1991 as a refurbisher and recycler of used oil, solvent, and citrus drums. Production activities conducted on the site included cleaning drums with a resin solution, rinsing the drums in a 600-gallon fresh water tank, sandblasting, and painting. The facility processed approximately 100 spent oil drums per week, and stored as many as 60,000 drums on-site. Operations ceased in 1991 and, in 1994, the facility was auctioned and sold due to failure to pay back taxes. The site includes three major structures, which are now in dilapidated condition: a former office building; a drum cleaning structure; and a sandblasting and painting structure. A one-acre pond, which received rinse water from drum cleaning operations, is located east of the drum cleaning structure. Along the eastern and southeastern portion of the site is a drainage ditch that eventually discharges into Lake Haines. Lake Haines is located approximately 1,000 feet southeast of the site. In December 1985, a gasoline pipeline owned by Central Florida Pipeline ruptured north of the facility, spilling approximately 40,000 gallons of unleaded fuel onto the Callaway site. The spill primarily affected the eastern portion of the property. Central Florida Pipeline performed a cleanup of the spilled fuel and several monitoring wells were installed as part of the ensuing investigation. Threat Various past onsite sampling events to assess soils and shallow groundwater have detected a wide variety of chemicals including benzene, toluene, xylenes, and lead. Studies have determined that all hazardous substances detected in groundwater samples were related to disposal practices and/or drum processing activities from the facility. The Superfund remedial investigation indicated that soil and groundwater contamination was limited to low concentrations on the Callaway property, and that the 2001 drum removal (see below) addressed the majority of the historic on-site contamination. The site is currently unoccupied, and there are no private wells onsite. Callaway & Son Drum Service Page 2 of 3 Response Strategy and Status The Callaway site was placed on the National Priority List (NPL) in May 2000. The EPA contractor, Black & Veatch Special Projects Corp, submitted a draft Remedial Investigation/ Feasibility Study (RI/FS) work plan in December 2000. The Florida Department of Environmental Protection (DEP) and the EPA performed a technical review of the documents and provided specific comments to the EPA in February 2001. The RI fieldwork was delayed while the EPA searched for Potentially Responsible Parties (PRPs). No PRPs were found. The EPA conducted an emergency response drum removal at the site in December 2001. Over 2,000 drums were removed as part of this action; fewer than 80 drums were determined to be hazardous. Black & Veatch completed the fieldwork and submitted a draft Remedial Investigation report in June 2002. The report indicated that soil and groundwater contamination was very limited, at low concentrations, sporadic in nature and confined to the site. Metals, predominantly iron, with lesser arsenic, chromium, cadmium and vanadium were detected in on-site soils. Groundwater samples from the surficial and Floridan aquifers contained sporadic levels of primarily iron, chromium, manganese, and sodium. Some volatile organic compounds were also detected at low levels in the surficial aquifer. There did not appear to be a discernable groundwater contaminant plume. Low levels of metals, mainly iron, zinc, and lead, were detected in surface water samples primarily along the western side of the onsite pond. Iron was the most prevalent inorganic compound detected in sediments with lesser aluminum, cadmium, chromium, and manganese. Two ditch samples and one pond sediment sample contained low levels of some pesticides. The EPA and DEP reviewed the draft RI for technical accuracy, and requested various Copyright © 1990-2022 Environmental Data Management, Inc. FDM For further information please contact us at 727-586-1700 Use of this information is strictly limited by EDM's authorization agreement, acknowledged by our clients for each report.

## FDEP STATE FUNDED CLEANUP SITES

Report Date: 1/5/2023

(STNPL)

corrections and/or clarifications. In September 2003, upon request from DEP, the EPA conducted resampling of soils and sediments in certain onsite areas where previous analytical results indicated some contaminants might remain. The resampling results were non-detect for all contaminants of concern.

Additional groundwater sampling indicated that soils do not appear to be leaching contaminants into the groundwater. Also, one well that had slightly elevated levels of arsenic is now below standards. However, onsite soils remained a concern due to an obvious volatile odor in certain disturbed areas and a large number of "unknown" or "unidentifiable" contaminants noted during the RI.

Additional soil samples were collected and sent to EPA specialists for further analysis. This study was successful in identifying some of the unknown compounds, primarily pesticides and some volatiles. Not all compounds identified were determined to be toxic.

Further analysis of the unknown soil contaminants compared the unknowns to similar or surrogate compounds. Upon re-sampling previous soil "hot spots," all these surrogates were detected well below residential and industrial standards, although some samples appeared to exceed leaching criteria.

Callaway & Son Drum Service

Page 3 of 3

Two quarters of groundwater monitoring were conducted in 2007. This sampling searched specifically for those surrogate compounds that might be suspected to leach to groundwater. No contaminants were detected during these sampling events.

In September 2007, the EPA signed a Record of Decision (ROD) for No Further Action (NFA). A formal concurrence letter from DEP on the NFA Record of Decision was signed January 14, 2008.

The site was deleted from the National Priorities List in August 2009. Five-Year Reviews to ensure the remedy remains protective will commence in 2012.

STNPL Page 3 of 3



#### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(\$	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION: SHUFAT INC 1005 E LAKE ALFRED DR LAKE ALFRED, FL 33850-2406		AGENCY SITE LAT/LON: 28.098338560731 -81.71305874664	MAP ID NUMBER: Dist (Miles): 0.01 Direction: Elev (Ft): 133.71 Elev vs Sub Prop: Higher	17 S T C E
FDEP INFORMATION PORTAL ON LINE DOO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	CUMENTS (May Not Be Availab FDER SITES LIST II SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	NFO: CLEAN SRC DA SRC DA PGM AI CLNP C	ATA PGM: STCM REA: TK CAT: PETRO TATUS: ACTIVE	R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: PROGRAM: PROGRAM STATUS: OFFSITE COMTAM KEY:	ERIC ID NO: SRC FAC NAME: PROGRA SITE PHASE	AM TYPE:	AME: TE STATUS: DISCHARGE DATE:	



Report Date: 1/5/2023	(LUST)			LUST Page 1 of 6
FACILITY ID NUMBER, NAME AND LOCATION	l	OWNERSHIP INFO:	MAP ID NUMBER	17 L
8628467 SHUFAT INC 1005 E LAKE ALFRED DR LAKE ALFRED, FL 33850-2406 FDEP INFORMATION PORTAL ON LINE DOCUMENT FAC STATUS: ABANDONED FAC TYPE: A -	Retail Station	FAC TEL #: (863)956-0770	5,54 81,42,47	U
<b>SCORE</b> 46 <b>SCORE EFF DT</b> : 12/8/207	11 RANK: 2258 SCOF	RE WHEN RANKED: 57		
	DISCHARGE INFOR			Mapid: 17
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PGM ELIG SCORE: 46 PGM ELIG SCORE E	FF DT: PGM ELIG	R		
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* Data current as of November 2019		ALT	PROC COMMENT:	



Report Date: 1/5/2023		(LUST)		LUST Page 2 of 6
		HARGE INFORMA		Mapid: 17
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INFO SOURCE: R - EMERGENCY RESPONSE RE DISCH CLNUP STATUS: 12/21/2011 VCCR - VEI CONTAMINATED MEDIA?: SOIL: Y SUR V POLLUTANT: -		JP REQUIRED MON WELL: N OTHER	# DW WELLS CONTAMINATED:	
	CLE/	ANUP INFORMAT	ION	Mapid: 17
PGM ELIG OFF: PGM ELIG SCORE: PGM ELIG	SCORE EFF DT:	PGM ELIG R		
ELIG STAT: ELIG STAT DT		LOI:	ELIG LTR SNT	REDETERM:
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	CLNUP OFF: PCLP53 - FL DOH		DI. CAPANII.	
SITE ASSESSMENT*	REMEDIAL ACTION P	LAN*	REMEDIAL AC	<u>[ION*</u>
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ACTUAL COST:	PAYMENT DATE: ACTUAL COST:			
SITE REHABILITATION COMPLETION REPORT*			SOURCE REM	DVAL*
ACTION TYPE: -			CLEANUP RE	SP: -
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# (LUST)

Report Date: 1/5/2023

LUST Page 3 of 6

#### TANKS Data for LUST Sites:

	Y ID NUMBER, NAME	E AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 17
8628467 SHUFAT INC 1005 E LAKE ALFRED DR LAKE ALFRED, FL 33850 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F		SHUFAT INC 1005 E LAKE ALFRED DR ATTN: HUS LAKE ALFRED, FL 33850 CONTACT TEL #: 8639560770 CONTACT: SHUFAT INC FACILTY TEL #: 8639560770 COUNTY ID: 53 POLK All Records)	Dist (Miles): 0.01 Direction: Elev (Ft): 133.71 Elev vs Sub Prop: Higher		
AC STA	ATUS: ABANDONED	FAC TYPE:	Retail Station		
T <mark>ANK #:</mark> 1	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1970	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-198
	CTION TYPE: STEEL PIPING TYPE:				
LEAK M	IONITORING: MANUALLY S	AMPLED WELLS			
2	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1970	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-198
P	CTION TYPE: STEEL PIPING TYPE: IONITORING: MANUALLY S.	AMPLED WELLS			
<b>ANK #:</b> 3	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1970	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-198
P	CTION TYPE: STEEL PIPING TYPE: Ionitoring: Manually S	AMPLED WELLS			
<mark>ANK #:</mark>	TANK VOL(GALS): 3000	INST.DATE: 01-Jul-1970	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-198
P	CTION TYPE: STEEL PIPING TYPE: Ionitoring: Manually S.	AMPLED WELLS			
<b>ANK #:</b>	TANK VOL(GALS): 4000	INST.DATE: 01-Jul-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) UNMAINTAINED 01-Aug-2004
ONSTRUC	CTION TYPE: FIBERGLASS	-CLAD STEEL/SPILL (	CONTAINMENT BUCKET/FLC	SHUT OFF/TIGHT FILL	
	IONITORING: CONTINUOUS		ING/VISUAL INSPECT PIPE	MPS/VISUAL INSPECT DISPENSER LINERS/MC	NITOR DBL WALL PIPE SPACE/AUTOMATIC
<b>ANK #:</b>	TANK VOL(GALS): 6000	INST.DATE: 01-Jul-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) UNMAINTAINED 01-Aug-2004
			CONTAINMENT BUCKET/FLC		

Report Date: 1	1/5/2023		(LU	JST)	LUST Page 4 of 6	
TANK #: 7	TANK VOL(GALS): 6000	INST.DATE: 01-Jul-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) UNMAINTAINED 01-Aug-2004	
CONSTR	CONSTRUCTION TYPE: FIBERGLASS-CLAD STEEL/SPILL CONTAINMENT BUCKET/FLOW SHUT OFF/TIGHT FILL PIPING TYPE: FIBERGLASS/DOUBLE WALL/SUCTION PIPING SYSTEM/DISPENSER LINERS					
LEAK		DUS ELECTRONIC SENSI JGING-USTS/SUCTION PI		PS/VISUAL INSPECT DISPENSER LINERS/MONITOR D	BL WALL PIPE SPACE/AUTOMATIC	



# (LUST)

		(LUST)			LUST Page 5 of 6
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	HISTOR 3850 TAL ON LINE DOCUMENT FAC TYPE: RE ORE EFF DT: OIL: SUR WATER: PGM ELIG SCORE E ELIG STAT DT: DEDUCT PD TO DT: CLNUP O	NAME AND LOCATION HISTORICAL ENTRY  3850  TAL ON LINE DOCUMENTS (May Not Be Available F  FAC TYPE: RETAIL STATION ORE EFF DT: RANK:  DISCHA DISCHA DISCHA DISCHA CLEANUP COMBINED:  OIL: SUR WATER: GR WATER: GALLONS  CLEAN  PGM ELIG SCORE EFF DT: ELIG STAT DT: APPL RCVD: DEDUCT PD TO DT: COPAY AMT: CLEANUP COFF:  REMEDIAL ACTION PLA CLEANUP RESP: FUND ELLIG: ORDER APPRV DATE:: ACTUAL COMPL DATE:: PAYMENT DATE: ACTUAL COST:	NAME AND LOCATION HISTORICAL ENTRY  3850  TAL ON LINE DOCUMENTS (May Not Be Available For All Records)  FAC TYPE: RETAIL STATION  ORE EFF DT: RANK: SCORE  DISCHARGE INFORM DISCHARGE DATE:  CLEANUP COMBINED:  OIL: SUR WATER: GR WATER: MON WELL: GALLONS OTHER  PGM ELIG SCORE EFF DT: PGM ELIG R  ELIG STAT DT: APPL RCVD: LOI DEDUCT PD TO DT: COPAY AMT: COPAY TO CLNUP OFF:  REMEDIAL ACTION PLAN* CLEANUP RESP: FUND ELLIG: ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	NAME AND LOCATION  -HISTORICAL ENTRY-  ACCOUNT OWNER  ACCOUNT OWNER  COOPERATIVE ENTERPRISES  SO DUNDEE RD DUNDER RD COOPERATIVE ENTERPRISES  SO DUNDER RD COOPERATIVE ENTERPRISES  ACCOOPERATION DISCHARGE DATE:  CLEANUP WORK ST CLEANUP COMBINED:  OL:  SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATE  GALLONS OTHER  CLEANUP COMBINED:  OL:  SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATE  GALLONS OTHER  CLEANUP RESP: CLEANUP OFF:  CLEANUP RESP: CLEANUP RESP: FUND ELLG: FUND RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: CLEANUP RESP: CLEANUP RESP: FUND ELLG: FUND ELLG: FUND ELLG: FUND ELCG: FUND ELCG: FUND ELCG: FUND ELCG: FUND ELCG: FUND ELCG: F	-HISTORICAL ENTRY -HISTORICAL ENTRY COOPERATIVE ENTERPRISES Direction: Edited and the second of the second



# (LUST)

LUST Page 6 of 6

#### TANKS Data for LUST Sites:

FACILITY II	NUMBER, NAME	AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER:	17 T
		HI	STORICAL ENTRY	COOPERATIVE ENTERPRISES IN 620 DUNDEE RD DUNDEE, FL 33838 CONTACT TEL #: 8134391505 CONTACT: COOPERATIVE ENTERPRISES IN FACILTY TEL #: 8139563093	Dist (Miles): 0.01 Direction: Elev (Ft): 133.71 Elev vs Sub Prop: Higher	A N K
FDEP INFOR		LINE DOCUME	NTS (May Not Be Available I RETAIL STATION	COUNTY ID: 53 POLK For All Records)		S
TANK #: T	ANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>.)</u>
CONSTRUCTIO PIPIN LEAK MON	IG TYPE:					



Report Date: 1/5/2023

# FDEP STORAGE TANKS REPORT

Report Date: 1/5/2023		(Т	(TANKS) TANKS Page 1			
FACILITY ID NUMBER, NA 9101975 THOMAS PROPERTY UNKNOWN DUNDEE, FL 33850 FDEP INFORMATION PORTA			OWNERSHIP INFORMATION THOMAS/ROY E. 8530 HWY 97A WALNUT HILL, FL 32568 CONTACT: ROY E. THOMAS/9043274989 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 0 / 81 42 40 or All Records)	MAP ID NUMBER: Dist (Miles): 0.01 Direction: Elev (Ft): 148.38 Elev vs Sub Prop: Higher	18 A N K S	
FAC STATUS:       CLOSED         TANK #:       TANK VOL(GALS):         1       888         CONSTRUCTION TYPE:       D         PIPING TYPE:       P		Retail Station <u>TANK CONTENTS:</u> Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT		
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 2 888 CONSTRUCTION TYPE: D PIPING TYPE:	UNKNOWN INST.DATE: UNKNOWN	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT		



LEAK MONITORING: Y

UNKNOWN

# FDEP DESIGNATED BROWNFIELDS

(BRWNFLDS) BRWNFLDS Page 1 of 1 Report Date: 1/5/2023 ID NUMBER, NAME AND LOCATION MAP ID NUMBER: В 19 AREA ID: BF531301000 Dist (Miles): 0.06 R BF531301000 **AREA NAME:** Lake Alfred Northeast Economic Direction: W Lake Alfred Northeast Economic Enhancement District Enhancement District SITE ID: Elev (Ft): 136.19 Ν Elev vs Sub Prop: Higher SOURCE: The City of Lake Alfred F FDEP DISTRICT: Southwest LAKE ALFRED, FL AGENCY LAT/LON: 28.1049 / -81.7007 L D FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) S ACREAGE: 871.05333282 RESOLUTION DATE: 6/3/2013 RESOLUTION #: 10-13 BSRA DATE: SRCO DATE: **REMEDIATION STATUS:** 

COMMENTS:



# FDEP STORAGE TANKS REPORT

Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

9300673

FL TREATT INC 3100 HWY 17-92 W HAINES CITY, FL 33844 OWNERSHIP INFORMATION B C COOK & SONS ENTERPRISE PO BOX 1597

HAINES CITY, FL 33845 CONTACT: R H COOK JR/8134221121 SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): 28 6 24 / 81 39 30

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

FAC STATUS: OPEN FAC TYPE: Industrial Plant TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...) ABOVEGROUND IN SERVICE 1000 Fuel Oil - Onsite Heat 1 CONSTRUCTION TYPE: W BUILT ON SUPPORTS PIPING TYPE: F DOUBLE WALL LEAK MONITORING: X NONE





#### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(5	STCERC)			STCERC Pag	je 1 of 1
FACILITY NAME AND LOCATION: ONE STOP 2998 HWY 17-92 WEST HAINES CITY, FL 33844-		AGENCY SITE LAT 28.107007175747 -81.65953948149		MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 129.40 Elev vs Sub Prop: Higher	21	S T C E
FDEP INFORMATION PORTAL ON LINE DOO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD		NFO: C S S C C R	LEANUP SITES INFO: RC DATA ID: 862375 RC DATA PGM: STC GM AREA: TK LNP CAT: PETRO IEM STATUS: ACTIVE OMMENTS:	Μ		R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: PROGRAM: PROGRAM STATUS: OFFSITE COMTAM KEY:	ERIC ID NO: SRC FAC NAME: PROGRA SITE PHASE	AM TYPE:	ITE NAME: SITE STATUS: DISCHARG	E DATE:		



# (LUST)

LUST Page 1 of 2

FACILITY ID NUMBER,	NAME AND LOCATIO	N	0	WNERSHIP INFO:	MAP ID NUMBER	21 L
8623751				COUNT OWNER	Dist (Miles): 0.04	
				IAJA INC 98 US HWY 17-92 WEST	Direction: Elev (Ft): 129.4	
ONE STOP				NNES CITY, FL 33844-	Elev vs Highe	
2998 HWY 17-92 W	EST		(	63)618-5824	Sub Prop:	~
HAINES CITY, FL 33	3844-			DUNTY ID: 53 POLK BCY LAT/LON(DMS): 28,6,25	.207 81,39,34.3307	T
FDEP INFORMATION POR	TAL ON LINE DOCUMEN	TS (May Not Be Available Fo		C OPERATOR: JALILUR RAH C TEL #: (863)422-6247	MAN	-
FAC STATUS: OPEN	FAC TYPE: A	- Retail Station				
SCORE 60 SC	ORE EFF DT: 3/31/2	010 <b>RANK:</b> 1410	SCORE W	HEN RANKED: 65		
		DISCHAR	GE INFORMAT	ION		Manida 01
		DISCHAR	GE DATE: 10/	15/1996		Mapid: 21
INSPECTION DATE:				CLEANUP WORK ST	ATUS: ACTIVE	
CLEANUP REQUIRED R - CL	EANUP REQUIRED	CLEANUP COMBINED:				
INFO SOURCE: D - DISCHAR	RGE NOTIFICATION					
DISCH CLNUP STATUS: 2/11	2005 RA - RA ONGOING					
CONTAMINATED MEDIA?:				# DW WELLS CONTAMINATED	<b>):</b> 0	
POLLUTANT : B - Unleaded 0	Gas	GALLONS	OTHER			
		CLEANU	P INFORMATIC	<u>DN</u>		Mapid: 21
PGM ELIG OFF: PCLP53 - FL	DOH IN POLK COUNTY					
PGM ELIG SCORE: 60	PGM ELIG SCORE	EFF DT:	PGM ELIG R			
ELIG STAT: ELIGIBLE	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR	SNT:	REDETERM:
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DI	CAP AMT:	400000	
CLNUP PROG: P - PETROLEU	JM LIABILITY AN CLNUP	OFF: PCLP53 - FL DOH IN PC	OLK COUNTY			
SITE ASSESSMENT*		REMEDIAL ACTION PLAN	*	REMEDIAL	ACTION*	
CLNP RESP: -		CLEANUP RESP: -		CLEANUP		
FUND ELLIG: -		FUND ELLIG: -		FUND ELL		
ACTUAL COMPLETION DATE: PAYMENT DATE:		ORDER APPRV DATE: ACTUAL COMPL DATE:		ACTUAL C YEARS TO		
ACTUAL COST:		PAYMENT DATE:		TEARS IC		
		ACTUAL COST:				
SITE REHABILITATION COMP	LETION REPORT*			SOURCE	REMOVAL*	
ACTION TYPE: -				CLEANUF	RESP: -	
SUBMIT DATE:				FUND ELI		
REVIEW DATE:					COMPLETION DATE:	
ISSUE DATE: COMPL STATUS: -					DDUCT REMOVAL?(Y/N):	
COMPL STATUS: -					IOVAL? (Y/N): INAGE REMOVED:	
COMMENTS:					ATMENT?(Y/N):	
					REATMENT ?:	
				ALT PRO	C STATUS:	
					C STATUS DT:	
				ALT PRO	C COMMENT:	

\* Data current as of November 2019

Report Date: 1/5/2023



# (LUST)

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#### TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	IE AND LOCATIO	OWNE	<b>RSHIP INFORMATION</b>	MAP ID NUMBER:	21 T
HAINE	STOP HWY 17-92 WEST ES CITY, FL 33844		HAINES CONTAC CONTAC FACILTY	HWY 17-92 WEST CITY, FL 33844 CTTEL #: 8636185824 CT: KHAJA INC (TEL #: 8634226247 (TD: 53 POLK	Dist (Miles): 0.04 Direction: Elev (Ft): 129.40 Elev vs Sub Prop: Higher	A N K S
FAC ST	ATUS: OPEN	FAC TYPE:	Retail Station			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
1	8000	01-Jan-1977	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 09-Apr-2009
CONSTRU	CTION TYPE: INTERNAL L	INING/STEEL/SPILL CO	ONTAINMENT BUCKET/FLOW SHUT OF	F/TIGHT FILL		
	PIPING TYPE: DOUBLE WA	ALL/PRESSURIZED PIP	ING SYSTEM/DISPENSER LINERS/APP	ROVED SYNTHETIC MATERIAL		
LEAK	MONITORING: VISUAL INSP	PECT PIPE SUMPS/VIS	UAL INSPECT DISPENSER LINERS/MED	CHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONC	LE
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
2	8000	01-Jan-1977	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 09-Apr-2009
ONSTRU	CTION TYPE: INTERNAL L	INING/STEEL/SPILL CO	ONTAINMENT BUCKET/FLOW SHUT OF	F/TIGHT FILL		
1	PIPING TYPE: DOUBLE WA	ALL/PRESSURIZED PIP	ING SYSTEM/DISPENSER LINERS/APP	ROVED SYNTHETIC MATERIAL		
LEAK	MONITORING: VISUAL INSP	PECT PIPE SUMPS/VIS	UAL INSPECT DISPENSER LINERS/ME	CHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONC	LE
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	)
3	12000	01-Apr-2009	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Apr-20	009
CONSTRU	CTION TYPE: STEEL/COM	PARTMENTED/SPILL (	CONTAINMENT BUCKET/FLOW SHUT O	FF/TIGHT FILL/DOUBLE WALL-TANK J	ACKET	
1	PIPING TYPE: FIBERGLAS	S/DOUBLE WALL/PRES	SSURIZED PIPING SYSTEM/DISPENSER	RLINERS		
	IONITORING: VISUAL INSE	PECT PIPE SUMPS/VIS	UAL INSPECT DISPENSER LINERS/MO			



Report Date: 1/5/2023

# FDEP STORAGE TANKS REPORT

(TANKS)

TANKS Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFORMATION	MAP ID NUMBER: 22 T
9103083 GROVE #195 17-92 W HAINES CITY, FL 33845		HUIE, PAULINE C PO BOX 275 HAINES CITY, FL 33845 CONTACT: STEVE HUIE/8134222591 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 23 / 81 39 22	Dist (Miles): 0.02 Direction: Elev (Ft): 131.33 Elev vs Higher Sub Prop:
FDEP INFORMATION PORTAL ON	I LINE DOCUMENTS (May Not Be Available F		S
TANK #:     TANK VOL(GALS):       1     1100       CONSTRUCTION TYPE:     Y	INST.DATE:     TANK CONTENTS:       Other Non Regulated       POLYETHYLENE	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Mar-1993

EDM

Report Date: 1/5/2023

PIPING TYPE: LEAK MONITORING: |

NOT REQUIRED

Report Date: 1/5/2023	(	LUST)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOC	ATION		OWNERSHIP INFO:	MAP ID NUMBER	22 I
9202865 HAINES CITY CAR SRVC 1005 S US HWY 17-92 HAINES CITY, FL 33844- FDEP INFORMATION PORTAL ON LINE DOC	UMENTS (May Not Be Available Fo	or All Records)	ACCOUNT OWNER ROSECRANTS, SHERMAN 434 HACIENDA VLG WINTER PARK, FL 32708-2542 (305)248-2718 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,6,23.11 FAC OPERATOR: HAINES CITY C. FAC TEL #: (407)245-9867		
FAC STATUS: CLOSED FAC TYP	E: C - Fuel user/Non-retail				
SCORE 80 SCORE EFF DT: 1	/6/1998 <b>RANK</b> :	SCORE	WHEN RANKED:		
	DISCHAF	RGE INFORMA	TION		
		RGE DATE: 1			Mapid: 23
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 9/30/1998 NFA - NFA C CONTAMINATED MEDIA?: SOIL: SUR WA POLLUTANT : B - Unleaded Gas		MON WELL: OTHER	CLEANUP WORK STAT	'US: COMPLETED	
	CLEANU	JP INFORMAT	ION		Mapid: 23
ELIG STAT:         ELIGIBLE         ELIG STAT DT:           DEDUCT AMT:         DEDUCT PD TO DT	CORE EFF DT: APPL RCVD:	PGM ELIG R LOI: COPAY TO CLEANUP TEAM 1	ELIG LTR SN DT: CAP AMT: 0	Τ:	REDETERM:
SITE ASSESSMENT* CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 09-21-1998 REVIEW DATE: 09-24-1998 ISSUE DATE: 09-30-1998 COMPL STATUS: A - APPROVED COMPL STATUS DT: 09-24-1998	REMEDIAL ACTION PLAN CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:	Ľ	FREE PROD SOIL REMO	ESP: - ST: OOMPL: MOVAL* ESP: - S: - MPLETION DATE: UCT REMOVAL?(Y/N):	
* Data current as of November 2019			SOIL TREAT OTHER TRE ALT PROC	MENT?(Y/N): ATMENT?: STATUS: STATUS DT:	



# (LUST)

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#### TANKS Data for LUST Sites:

FACILITY ID NUMBER, NAME	AND LOCATIO	N	OWNERSHIP INFORMATION	MAP ID NUMBER: 23 T
9202865 HAINES CITY CAR SRVC 1005 S US HWY 17-92 HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available		ROSECRANTS, SHERMAN 434 HACIENDA VLG WINTER PARK, FL 32708 CONTACT TEL #: 3052482718 CONTACT: ROSECRANTS, SHERMAN FACILTY TEL #: 4072459867 COUNTY ID: 53 POLK For All Records)	Dist (Miles): 0.02 Direction: Elev (Ft): 131.46 Elev vs Sub Prop: Higher	
FAC STATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail		
TANK #:       TANK VOL(GALS):         1       2000         CONSTRUCTION TYPE:       STEEL         PIPING TYPE:       LEAK MONITORING: UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993
TANK #:       TANK VOL(GALS):         2       2000         CONSTRUCTION TYPE: STEEL       PIPING TYPE:         LEAK MONITORING: UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993
TANK #:       TANK VOL(GALS):         3       1000         CONSTRUCTION TYPE:       STEEL         PIPING TYPE:       LEAK MONITORING: UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993
TANK #:       TANK VOL(GALS):         4       1000         CONSTRUCTION TYPE:       STEEL         PIPING TYPE:       LEAK MONITORING: UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993
TANK #:       TANK VOL(GALS):         5       1000         CONSTRUCTION TYPE:       STEEL         PIPING TYPE:         LEAK MONITORING: UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993
TANK #:       TANK VOL(GALS):         6       1000         CONSTRUCTION TYPE:       STEEL         PIPING TYPE:       LEAK MONITORING:       UNKNOWN	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Nov-1993



Report Date: 1/5/2023

#### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(\$	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION: RON'S RV SALES 1104 HWY 17 & 92 W HAINES CITY, FL 33844-9593		AGENCY SITE LAT/LON: 28.106885786805 -81.6466559501	MAP ID NUMBER: Dist (Miles): 0.04 Direction: Elev (Ft): 130.99 Elev vs Sub Prop: Higher	24 S T C E
FDEP INFORMATION PORTAL ON LINE DOO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	CUMENTS (May Not Be Availab FDER SITES LIST II SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	NFO: SRC DA SRC DA PGM AR CLNP CA	TA PGM: STCM EA: TK AT: PETRO ATUS: ACTIVE	R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: PROGRAM: PROGRAM STATUS: OFFSITE COMTAM KEY:	ERIC ID NO: SRC FAC NAME: PROGRA SITE PHASE	AM TYPE:	ME: E STATUS: DISCHARGE DATE:	


# (LUST)

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FACILITY ID NUMB	ER, NAME AND LC	CATION		OWNERSHIP INFO	): MAP ID N	
8943481 RON'S RV SALE 1104 HWY 17 & HAINES CITY, FI	92 W L 33844-9593	CUMENTS (May Not Be Available Fo	i or All Records)	ACCOUNT OWNER HARVEY, RON HAINES CITY, FL 33844- (813)422-1415 COUNTY ID: 53 POLP AGCY LAT/LON(DMS): FAC OPERATOR: HARV FAC TEL #: (813)422-14	9593 Elev 9593 Elev Sub F 28,6,24.77 81,38,4 VEY,RON	r (Ft): 130.99 vy vs Prop:
FAC STATUS: CLC	DSED FAC TY	PE: C - Fuel user/Non-retail				
SCORE 50	SCORE EFF DT:	6/15/2007 RANK: 8533	3 SCORE	WHEN RANKED:	10	
		DISCHAR	RGE INFORMA	TION		
		DISCHAR	RGE DATE: 12	2/28/1988		Mapid: 24
INSPECTION DATE: CLEANUP REQUIRED F INFO SOURCE: E - EDI DISCH CLNUP STATUS: CONTAMINATED MEDIA? POLLUTANT: Z - Other	7/31/2009 RA - RA ON <b>SOIL:</b> Y SUR 1		MON WELL: N OTHER	CLEANUP W	YORK STATUS: ACTIVE	Ξ
		CLEAN	JP INFORMAT	ION		Mapid: 24
PGM ELIG OFF: PCLP53 PGM ELIG SCORE: 50 ELIG STAT: ELIGIBLE DEDUCT AMT: CLNUP PROG: E - EARL	PGM ELIC ELIG STAT DT DEDUCT PD TO I	SCORE EFF DT:	PGM ELIG R LOI: COPAY TO POLK COUNTY		IG LTR SNT: PAMT: 0	REDETERM:
SITE ASSESSMENT* CLNP RESP: ST - STAT FUND ELLIG: - ACTUAL COMPLETION D PAYMENT DATE: ACTUAL COST:		REMEDIAL ACTION PLAN CLEANUP RESP: ST - S FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE:		CI FL	EMEDIAL ACTION* LEANUP RESP: ST - S UND ELLIG: - CTUAL COST: EARS TO COMPL:	\$TATE
SITE REHABILITATION C ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	OMPLETION REPORT*	ACTUAL COST:		C F A F S S S S C C A A	OURCE REMOVAL* ELEANUP RESP: ST - S UND ELLIG: - .CTUAL COMPLETION D REE PRODUCT REMOV OIL REMOVAL? (Y/N): OIL TONNAGE REMOV OIL TREATMENT? .LT PROC STATUS: LT PROC STATUS DT: .LT PROC COMMENT:	DATE: /AL?(Y/N): ED: ):
* Data current as of Nove	mber 2019					



Report Date: 1/5/2023

# (LUST)

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#### TANKS Data for LUST Sites:

	Y ID NUMBER, NAMI				MAP ID NUMBER: 24
1104 H HAINE	S RV SALES HWY 17 & 92 W ES CITY, FL 33844		ITS (May Not Be Available F	HARVEY, RON 1104 HWY 17 & 92 W HAINES CITY, FL 33844 CONTACT TEL #: 8134221415 CONTACT: HARVEY, RON FACILTY TEL #: 8134221415 COUNTY ID: 53 POLK FACILTY FEL #: 8134221415 COUNTY ID: 53 POLK	Dist (Miles): 0.04 Direction: Elev (Ft): 130.99 Elev vs Sub Prop: Higher
	ATUS: CLOSED	FAC TYPE:	Fuel user/Non-retail		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	888	<u></u>	Unknown/Not Reported	UNDERGROUND	REMOVED FROM SITE
I	CTION TYPE: UNKNOWN PIPING TYPE: MONITORING: MANUALLY S	AMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
I	888 CTION TYPE: UNKNOWN PIPING TYPE:		Unknown/Not Reported	UNDERGROUND	REMOVED FROM SITE
LEAK	MONITORING: MANUALLY S	AMPLED WELLS			
TANK #: 3	TANK VOL(GALS): 888	INST.DATE:	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
I	CTION TYPE: UNKNOWN PIPING TYPE: MONITORING: MANUALLY S	AMPLED WELLS			
<mark>TANK #:</mark> 4	TANK VOL(GALS): 888	INST.DATE:	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
CONSTRU	ICTION TYPE: UNKNOWN PIPING TYPE: MONITORING: MANUALLY S	AMPLED WELLS			
<u>TANK #:</u> 5 CONSTRU	TANK VOL(GALS): 888 CTION TYPE: UNKNOWN	INST.DATE:	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
I	PIPING TYPE: MONITORING: MANUALLY S	AMPLED WELLS			
TANK #: 6	TANK VOL(GALS): 888	INST.DATE:	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
CONSTRU	CTION TYPE: UNKNOWN				
	PIPING TYPE:				



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Report Date: 1	/5/2023		(LUST	-)	LUST Page 3 of 3
<u>ТАNК #:</u> 7	TANK VOL(GALS): 888	INST.DATE:	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE
	JCTION TYPE: UNKNOWN PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			



Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

8839360

DAVIS GROVE HWY 27 & 17-92 HAINES CITY, FL 33844 OWNERSHIP INFORMATION DAVIS ENTERPRISES INC 2306 US 27 S AVON PARK, FL 33825 CONTACT: JOE DAVIS JR/8634537777 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): / MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 129.64 Elev vs Sub Prop:



TANKS Page 1 of 1

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

FAC STATUS: OPEN TANK #: TANK VOL(GALS): 1 550	FAC TYPE: INST.DATE:	Agricultural TANK CONTENTS: Vehicular Diesel	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE
CONSTRUCTION TYPE: D PIPING TYPE:	UNKNOWN			
LEAK MONITORING: Y	UNKNOWN			



Report Date: 1/5/2023

(TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

#### 8623796

P J'S MOBILE HOME SALES 632 W US HWY 17-92 HAINES CITY, FL 33844

#### OWNERSHIP INFORMATION

TOMS MOBILE HOME SALES INC 24 E LAKE DR

HAINES CITY, FL 33845 CONTACT: JERRY PING/8134225329

SITE COUNTY: 53 POLK

SITE LAT/LON (AGCY): 28 3 17 / 81 57 25

26 Dist (Miles): 0.06 Direction: Elev (Ft): 128.99 Elev vs Higher Sub Prop:

MAP ID NUMBER:

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

FAC STA	TUS: CLOSED	FAC TYPE:	Fuel user/Non-retail		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	4000	01-Apr-1921	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Jan-1991
CONSTRU	ICTION TYPE: C	STEEL			
	PIPING TYPE:				
LEAK I	MONITORING: 8	MANUALLY SAMPL	ED WELLS		



#### TANKS Page 1 of 1

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Report Date: 1/5/2023		<b>(T</b>	ANKS)		TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 9809955 PUBLIX SUPER MARKET 617 US HWY 17/92 W HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON	<b>#1076</b>	May Not Be Available Fo	OWNERSHIP INFORMATION PUBLIX SUPER MARKETS INC - PO BOX 407 ATTN: ESP STORAGE TA LAKELAND, FL 33802 CONTACT: BRENDA WILLIAMS EXT-55017/86368 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): / or All Records)	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 135.22 B811 Elev vs Sub Prop:	27 T A N K S
FAC STATUS:       OPEN         TANK #:       TANK VOL(GALS):         1       1000         CONSTRUCTION TYPE:       CIMP         PIPING TYPE:       AI         LEAK MONITORING:       1FQ	INST.DATE: 01-Dec-2007 STEEL/DOUBLE WALL/ ABV, NO SOIL CONTAC	T/SUCTION PIPING SYS	TANK POSITION: ABOVEGROUND UCKET/LEVEL GAUGES/ALARMS ITEM OR DBL WALL TANK SPACE/VISUAL INSPECTION OF	TANK STATUS (as of. REMOVED FROM SITI	
TANK #:       TANK VOL(GALS):         1       1000         CONSTRUCTION TYPE:       CIMP         PIPING TYPE:       AI         LEAK MONITORING:       1FQ	01-Dec-2007 STEEL/DOUBLE WALL/ ABV, NO SOIL CONTAC	T/SUCTION PIPING SYS	TANK POSITION: ABOVEGROUND UCKET/LEVEL GAUGES/ALARMS STEM OR DBL WALL TANK SPACE/VISUAL INSPECTION OF	TANK STATUS (as of. IN SERVICE 01-Dec-20 ASTS	
TANK #:       TANK VOL(GALS):         2       1000         CONSTRUCTION TYPE:       CIMP         PIPING TYPE:       AI         LEAK MONITORING:       1FQ	01-Apr-2021 STEEL/DOUBLE WALL/ ABV, NO SOIL CONTAC	T/SUCTION PIPING SYS	TANK POSITION: ABOVEGROUND UCKET/LEVEL GAUGES/ALARMS STEM OR DBL WALL TANK SPACE/VISUAL INSPECTION OF	TANK STATUS (as of. IN SERVICE 01-Apr-20 ASTS	



#### FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(\$	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION:		-	MAP ID NUMBER:	28 S
Haines City Quality Cleaners Inc 511 Haines City Mall Haines City, FL 33803		AGENCY SITE LAT/LON: 28.105283397502 -81.63652433535	Dist (Miles): 0.05 Direction: Elev (Ft): 133.50 Elev vs Sub Prop: Higher	T
FDEP INFORMATION PORTAL ON LINE DO	CUMENTS (May Not Be Availabl	e For All Records)		R
SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	FDER SITES LIST IN SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	NFO: CLEANUF SRC DAT SRC DAT PGM ARE CLNP CA REM STA COMMEN	A PGM: EA: T: TUS:	C
ERIC WASTE CLEANUP SITES INFO:	ERIC ID NO: ERIC_5357	SITE NAM	IE: Haines City Quality Cleaners Inc	
SRC FAC ID: 9500205	•••••••••••••••••••••••••••••••••••••••	ES CITY QUALITY SITE NERS INC	STATUS: OPEN	
PROGRAM: Drycleaning Solvent Cleanu PROGRAM STATUS: ACTIVE OFFSITE COMTAM KEY: CONTAMUN	SITE PHASE	M TYPE: DRYCLEANING DESCR: Phase 2 - Full Asse ICR ?: N	DISCHARGE DATE: essment	

(TANKS)

TANKS Page 1 of 1

ACILITI ID NUMBER, NAM	E AND LOCATION	OWNERSHIP INFORMATION	MAP ID NUMBER: Dist (Miles): 0.05
9500205 HAINES CITY QUALITY ( 511 HAINES CITY MALL HAINES CITY, FL 33844-		HAINES CITY QUALITY CLEANE 6333 W NEWMAN CIRCLE LAKELAND, FL 33811-2279 CONTACT: TRIBBLE, JERRY D/9416463259 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	Dist (Miles): 0.05 Direction: Elev (Ft): 133.50 Elev vs Sub Prop:
FDEP INFORMATION PORTAL	ON LINE DOCUMENTS (May Not Be Available	For All Records)	
	FAC TYPE: DRYCLEANER		

LEAK MONITORING:

Report Date: 1/5/2023



# FDEP DRY CLEANING FACILITIES LIST

Report Date: 1/5/2023		(C	DRY)			DRY Page 1 of 1
FACILITY ID NUMBER, N	AME AND LOCATION				MAP ID NUMBER:	28 D
9500205 HAINES CITY QUALIT 511 HAINES CITY MAI HAINES CITY, FL 3384	LL	Fa Fa	acility Telephone ( ac Status CLOSED acility Type 1 - Dryc RIORITY RANKING:		Direction: Elev (Ft): 133.50	R Y
FDEP INFORMATION PORT	AL ON LINE DOCUMENTS (May N	ot Be Available For A	All Records)			
RELATED PARTY TYPE:	FACILITY OWNER     RP ID       HAINES CITY QUALITY CLEANE		rt Date 8/9/1985 NEWMAN CIRCLE	RP Contact: LAKELAND, FL	TRIBBLE, JERRY D (941)646-3259 33811	
RELATED PARTY TYPE:	ACCOUNT OWNER RP IE HAINES CITY QUALITY CLEANE		rt Date 8/9/1985 NEWMAN CIRCLE	RP Contact: LAKELAND, FL	TRIBBLE, JERRY D (941)646-3259 33811	
RELATED PARTY TYPE:	PROPERTY OWNER RP ID TRIBBLE, JERRY D & JOYCE P-		rt Date 11/25/1997 CIRCLE W LAKELA		JERRY TRIBBLE (941)646-3259	
DRY CLEANER CLEANU	P PROGRAM DATA:					
Facility Name:       Haines City G         Address:       511 Haines City G         City:       Haines City         County:       POLK         District:       SWD         Agcy Lat/Lon:       28.10528339         On Line Documents:       https://	all	Pro Ma <mark>Sta</mark>	RIC ID: ERIC_5357 ogram: DRYCLEAN anager: Skylar Mur atus: OPEN	phy	'n	



# (LUST)

LUST Page 1 of 3

FACILITY ID NUME	BER, NA	ME AND LOCA	TION		OWNERSHIP INFO:	MAP ID NUMBER	<sup>a</sup> 29	
8624031					ACCOUNT OWNER COMMERCIAL PROPERTIES D	Dist (Miles): 0.02 Direction:	-	U
UNITY SHOP					5630 BANKERS AVE	Elev (Ft): 134.5	4	<u> </u>
505 HWY 17-92					BATON ROUGE, LA 70808- (229)924-7206	Elev vs Highe Sub Prop:	er 🕴	S
HAINES CITY, F	L 33844	4-4541			COUNTY ID: 53 POLK			Т
FDEP INFORMATION	PORTAL	ON LINE DOCUI	MENTS (May Not Be Availabl	e For All Records)	AGCY LAT/LON(DMS): 28,6,20 FAC OPERATOR: CHRISTOPHE FAC TEL #: (225)924-7206	81,38,12 R GAVRELLS	-	
FAC STATUS: CLO	OSED	FAC TYPE	: A - Retail Station					
SCORE	SCOR	E EFF DT:	RANK:	SCORE	WHEN RANKED:			
			DISCH	ARGE INFORM	ATION			
				ARGE DATE:			Mapid: 29	
INSPECTION DATE:					CLEANUP WORK ST	ATUS: COMPLETED		
CLEANUP REQUIRED			CLEANUP COMBINE	D:				
INFO SOURCE: D - DIS DISCH CLNUP STATUS:								
CONTAMINATED MEDIA			UP NOT REQUIRED	MON WELL:	# DW WELLS CONTAMINATED			
POLLUTANT : L - WAS		0011141	GALLONS	OTHER				
			CLEA	NUP INFORMA	TION		Mapid: 29	
PGM ELIG OFF: -								
PGM ELIG SCORE:		PGM ELIG SC	ORE EFF DT:	PGM ELIG R				
ELIG STAT: NOT ELIG	GIBLE	ELIG STAT DT:	APPL RCVD:	LOI	: ELIG LTR S	INT:	REDETERM:	
DEDUCT AMT:		EDUCT PD TO DT:	COPAY AMT:	COPAY TO	D DT: CAP AMT:	0		
CLNUP PROG: 0 - OTH	ER	CLI	NUP OFF: -					
SITE ASSESSMENT*			REMEDIAL ACTION P	LAN*	REMEDIAL	ACTION*		
CLNP RESP: -			CLEANUP RESP: -		CLEANUP			
FUND ELLIG: - ACTUAL COMPLETION I	DATE:		FUND ELLIG: - ORDER APPRV DATE		FUND ELL ACTUAL C			
PAYMENT DATE:	DATE.		ACTUAL COMPL DAT		YEARS TO			
ACTUAL COST:			PAYMENT DATE:					
			ACTUAL COST:					
SITE REHABILITATION C	JOMPLETIC	JN REPORT*				<u>REMOVAL*</u>		
ACTION TYPE: - SUBMIT DATE:					CLEANUP FUND ELL	RESP: -		
REVIEW DATE:						COMPLETION DATE:		
ISSUE DATE:						DUCT REMOVAL?(Y/N):		
COMPL STATUS: -						OVAL? (Y/N):		
COMPL STATUS DT: COMMENTS:						NAGE REMOVED: ATMENT?(Y/N):		
						REATMENT?:		
						STATUS:		
						C STATUS DT: COMMENT:		
* Data current as of Nove	ember 2019	)			ALTPROG	JOONNILINI.		



Report Date: 1/5/2023

# (LUST)

Report Date: 1/5/2023

LUST Page 2 of 3

#### TANKS Data for LUST Sites:

FACILII	Y ID NUMBER, NAM	IE AND LOCATIO	N O	WNERSHIP INFORMATION	MAP ID NUMBER:	29
86240	31			DMMERCIAL PROPERTIES DEVO	Dist (Miles): 0.02 Direction:	
	(SHOP			30 BANKERS AVE NTON ROUGE, LA 70808	Elev (Ft): 134.54	
-	505 HWY 17-92 HAINES CITY, FL 33844			DNTACT TEL #: 2299247206	Elev vs Sub Prop: Higher	
				ONTACT: COMMERCIAL PROPERTIES DEV		
TAIN	-3 CH F, FL 33644			ACILTY TEL #:         2259247206           DUNTY ID:         53         POLK		
FDEP IN	FORMATION PORTAL	ON LINE DOCUMEN	TS (May Not Be Available For A	ll Records)		L
FAC ST	ATUS: CLOSED	FAC TYPE:	Retail Station			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	
1	4000	01-Aug-1971	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Sep-200
CONSTRU	ICTION TYPE: BALL CHECH	K VALVE/STEEL/INTER	NAL LINING/SPILL CONTAINMEN	T BUCKET/TIGHT FILL		
	PIPING TYPE:					
LEAK N	MONITORING: VISUAL INSP DBL WALL F		UAL INSPECT DISPENSER LINER	RS/MECHANICAL LINE LEAK DETECTOR/ANN	UAL TIGHTNESS TEST/INVENT	ORY/MONITO
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
1R1	10000	01-Sep-2001	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Apr-200
CONSTRU	ICTION TYPE: BALL CHECK	K VALVE/FIBERGLASS-	CLAD STEEL/SPILL CONTAINME	NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC	UBLE WALL-TANK JACKET	
I	PIPING TYPE:					
LEAK	MONITORING: VISUAL INSP WALL PIPE		UAL INSPECT DISPENSER LINER	RS/MONITOR DBL WALL TANK SPACE/MECHA	NICAL LINE LEAK DETECTOR/I	MONITOR DB
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
	4000	01-Aug-1971	TANK CONTENTS: Unleaded Gas PILL CONTAINMENT BUCKET/INT	UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
2 CONSTRU	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D	01-Aug-1971 K VALVE/TIGHT FILL/SI	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Sep-200
2 CONSTRU LEAK M	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	/VISUAL
2 CONSTRU LEAK M	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D INSPECT DIS	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE	UNDERGROUND	REMOVED FROM SIT	 ™ 01-Sep-200 /VISUAL
2 CONSTRU LEAK M TANK #: 2R1 CONSTRU	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS INST.DATE: 01-Sep-2001	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas	UNDERGROUND TERNAL LINING/STEEL NTORY/MECHANICAL LINE LEAK DETECTOR	REMOVED FROM SIT VVISUAL INSPECT PIPE SUMPS TANK STATUS (as of REMOVED FROM SIT	 ™ 01-Sep-200 /VISUAL
2 CONSTRU LEAK N CANK #: 2R1 CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DI TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE:	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS <u>INST.DATE:</u> 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME	UNDERGROUND TERNAL LINING/STEEL NTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND	REMOVED FROM SIT /VISUAL INSPECT PIPE SUMPS TANK STATUS (as of REMOVED FROM SIT PUBLE WALL-TANK JACKET	 F 01-Sep-200 //ISUAL  آ 01-Apr-200
2 CONSTRU LEAK I TANK #: 2R1 CONSTRU LEAK I	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D INSPECT DI: TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: VISUAL INSF	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS <u>INST.DATE:</u> 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME	UNDERGROUND TERNAL LINING/STEEL NTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DO	REMOVED FROM SIT /VISUAL INSPECT PIPE SUMPS TANK STATUS (as of REMOVED FROM SIT PUBLE WALL-TANK JACKET	(VISUAL (VISUAL () () () () () () () () () () () () ()
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2 CONSTRU LEAK N 2R1 CONSTRU LEAK N TANK #: 3 CONSTRU	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D INSPECT DI: TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: VISUAL INSF WALL PIPE : 4000	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE INST.DATE: 01-Aug-1971	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME UAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas	UNDERGROUND "ERNAL LINING/STEEL " NTORY/MECHANICAL LINE LEAK DETECTOR " TANK POSITION: UNDERGROUND NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC RS/MONITOR DBL WALL TANK SPACE/MECH/" " TANK POSITION: UNDERGROUND	REMOVED FROM SIT VVISUAL INSPECT PIPE SUMPS TANK STATUS (as of REMOVED FROM SIT DUBLE WALL-TANK JACKET ANICAL LINE LEAK DETECTOR/I	//ISUAL //ISUAL 
2 CONSTRU LEAK M TANK #: 2R1 CONSTRU LEAK M TANK #: 3 CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK WALL PIPE: 4000 ICTION TYPE: BALL CHECK PIPING TYPE: BALL CHECK PIPING TYPE: BALL CHECK	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE <u>INST.DATE:</u> 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas ULAD STEEL/SPILL CONTAINME TANK CONTENTS: Unleaded Gas NING/SPILL CONTAINMENT BUCK	UNDERGROUND "ERNAL LINING/STEEL " NTORY/MECHANICAL LINE LEAK DETECTOR " TANK POSITION: UNDERGROUND NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC RS/MONITOR DBL WALL TANK SPACE/MECH/" " TANK POSITION: UNDERGROUND	REMOVED FROM SIT	(VISUAL (VISUAL) (TE 01-Apr-200 (MONITOR DB) (TONITOR DB) (TONITOR DB) (TONITOR DB) (TONITOR DB) (TONITOR DB)
2 CONSTRU LEAK M IANK #: 2R1 CONSTRU LEAK M 3 CONSTRU	4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: MONITOR D INSPECT DI: TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECH PIPING TYPE: 4000 ICTION TYPE: BALL CHECH PIPING TYPE: MONITORING: VISUAL INSF	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE <u>INST.DATE:</u> 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas ULAD STEEL/SPILL CONTAINME TANK CONTENTS: Unleaded Gas NING/SPILL CONTAINMENT BUCK	UNDERGROUND "ERNAL LINING/STEEL " INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC RS/MONITOR DBL WALL TANK SPACE/MECH/ TANK POSITION: UNDERGROUND KET/TIGHT FILL/STEEL	REMOVED FROM SIT	(VISUAL (VISUAL () () () () () () () () () () () () ()
2 CONSTRU LEAK M CANK #: CONSTRU LEAK M CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE: 4000 ICTION TYPE: BALL CHECK PIPING TYPE: 4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSE LINE LEAK D	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE <u>INST.DATE:</u> 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS DETECTOR	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas UAL INSPECT DISPENSER LINER UNLEAD GAS UNG/SPILL CONTAINMENT BUCK UAL INSPECT DISPENSER LINER	UNDERGROUND TERNAL LINING/STEEL INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND INT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC RS/MONITOR DBL WALL TANK SPACE/MECH/ TANK POSITION: UNDERGROUND KET/TIGHT FILL/STEEL RS/MONITOR DBL WALL PIPE SPACE/ANNUAR	REMOVED FROM SIT	(VISUAL (VISUAL (I)
2 CONSTRU LEAK M CANK #: 2R1 CONSTRU LEAK M LEAK M LEAK M	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSF 4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSF LINE LEAK D TANK VOL(GALS): 4000	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS DETECTOR INST.DATE: 01-Aug-1971	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME UAL INSPECT DISPENSER LINER Unleaded Gas NING/SPILL CONTAINMENT BUCK UAL INSPECT DISPENSER LINER TANK CONTENTS: UAL INSPECT DISPENSER LINER	UNDERGROUND "ERNAL LINING/STEEL " INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND " UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " " " " " " " " " " " " " " " " " " "	REMOVED FROM SIT	(VISUAL (VISUAL (I)
2 CONSTRU LEAK M 2R1 CONSTRU LEAK M 3 CONSTRU LEAK M LEAK M 4 CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSF 4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSF LINE LEAK D TANK VOL(GALS): 4000	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS DETECTOR INST.DATE: 01-Aug-1971	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas UNAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas UNG/SPILL CONTAINMENT BUCK UAL INSPECT DISPENSER LINER TANK CONTENTS: UNLENSPECT DISPENSER LINER TANK CONTENTS: UNLENSPECT DISPENSER LINER	UNDERGROUND "ERNAL LINING/STEEL " INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND " UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " " " " " " " " " " " " " " " " " " "	REMOVED FROM SIT	(VISUAL (VISUAL (I)
LEAK N TANK #: 2R1 CONSTRU LEAK N 3 CONSTRU LEAK N LEAK M 4 CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE: 4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSE LINE LEAK D TANK VOL(GALS): 4000 ICTION TYPE: BALL CHECK 1000 ICTION TYPE: BALL CHECK 1000 ICTION TYPE: BALL CHECK 1000 ICTION TYPE: BALL CHECK 1000 ICTION TYPE: BALL CHECK	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS DETECTOR INST.DATE: 01-Aug-1971 K VALVE/STEEL/SPILL	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME UAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas UNG/SPILL CONTAINMENT BUCK UAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas CONTAINMENT BUCKET/INTERN	UNDERGROUND "ERNAL LINING/STEEL " INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND NT BUCKET/FLOW SHUT OFF/TIGHT FILL/DC RS/MONITOR DBL WALL TANK SPACE/MECH/ TANK POSITION: UNDERGROUND RET/TIGHT FILL/STEEL RS/MONITOR DBL WALL PIPE SPACE/ANNUAL TANK POSITION: UNDERGROUND NAL LINING/TIGHT FILL	REMOVED FROM SIT	Y/MECHANIC/ (*) **********************************
2 CONSTRU LEAK M 2R1 CONSTRU LEAK M 3 CONSTRU LEAK M 1 A CONSTRU	4000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: MONITOR D INSPECT DIS TANK VOL(GALS): 8000 ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: VISUAL INSF WALL PIPE S TANK VOL(GALS): 4000 ICTION TYPE: MONITORING: VISUAL INSF LINE LEAK D TANK VOL(GALS): 4000 ICTION TYPE: MONITORING: ANNUAL TIG	01-Aug-1971 K VALVE/TIGHT FILL/SI BL WALL PIPE SPACE/ SPENSER LINERS 01-Sep-2001 K VALVE/FIBERGLASS- PECT PIPE SUMPS/VIS SPACE 01-Aug-1971 K VALVE/INTERNAL LIN PECT PIPE SUMPS/VIS DETECTOR INST.DATE: 01-Aug-1971 K VALVE/STEEL/SPILL	Unleaded Gas PILL CONTAINMENT BUCKET/INT ANNUAL TIGHTNESS TEST/INVE TANK CONTENTS: Unleaded Gas CLAD STEEL/SPILL CONTAINME UAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas UNG/SPILL CONTAINMENT BUCK UAL INSPECT DISPENSER LINER TANK CONTENTS: Unleaded Gas CONTAINMENT BUCKET/INTERN	UNDERGROUND "ERNAL LINING/STEEL " INTORY/MECHANICAL LINE LEAK DETECTOR TANK POSITION: UNDERGROUND " UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " TANK POSITION: UNDERGROUND " " " " " " " " " " " " " " " " " " "	REMOVED FROM SIT	Y/MECHANIC/ (*) **********************************

For further information please contact us at 727-586-1700 Use of this information is strictly limited by EDM's authorization agreement, acknowledged by our clients for each report.

Report Date: 1	/5/2023		(LUS	<b>T</b> )	LUST Page 3 of
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5	4000	01-Sep-1986	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Sep-2001
		K VALVE/SPILL CONTA	NINMENT BUCKET/TIGHT FILL/STEEL/I	NTERNAL LINING	
		PECT PIPE SUMPS/VIS TEST/INVENTORY	UAL INSPECT DISPENSER LINERS/ME	CHANICAL LINE LEAK DETECTOR/MONITOR	R DBL WALL PIPE SPACE/ANNUAL
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
6	550	01-Jan-1971	Waste Oil	UNDERGROUND	REMOVED FROM SITE 01-Feb-1996
	JCTION TYPE: STEEL PIPING TYPE: MONITORING: NONE				
TANK #: 7	TANK VOL(GALS): 550	INST.DATE: 01-Jan-1971	TANK CONTENTS: Waste Oil	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Feb-1996
	JCTION TYPE: STEEL PIPING TYPE:				
LEAK	MONITORING: NONE				



(TANKS)

Report Date: 1/5/2023		۲)	TANKS)		TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 9200376 RIDGE SHOPPER 9 C STREET HAINES CITY, FL 33844			OWNERSHIP INFORMATION RIDGE SHOPPER 9 C STREET HAINES CITY, FL 33844 CONTACT: MARY SHAW/0 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 16 / 81 38 11	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 133.28 Elev vs Sub Prop:	30 T A N K S
FAC STATUS:       CLOSED         TANK #:       TANK VOL(GALS):         1       5000         CONSTRUCTION TYPE:       C         PIPING TYPE:	FAC TYPE: INST.DATE: STEEL	Fuel user/Non-retail TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	<u>TANK STATUS (as of</u> REMOVED FROM SIT	_
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 2 5000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	



LEAK MONITORING: Y

UNKNOWN

(TANKS)

Report Date: 1/5/2023	(1	TANKS)		TANKS Page 1 of 1	
FACILITY ID NUMBER, NAMI 9800013 HAINES CITY QUALITY C 7 C ST HAINES CITY, FL 33844-	HISTORICAL ENTRY CLEANERS INC	OWNERSHIP INFORMATION HAINES CITY QUALITY CLEANE 6333 W NEWMAN CIRCLE LAKELAND, FL 33811-2279 CONTACT: TRIBBLE, JERRY D/9416463259 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	MAP ID NUMBER: Dist (Miles): 0.01 Direction: Elev (Ft): 132.83 Elev vs Sub Prop:	31 T A N K S	
FAC STATUS: OPEN TANK #: TANK VOL(GALS): CONSTRUCTION TYPE:	FAC TYPE: DRYCLEANER INST.DATE: TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of		
PIPING TYPE:					



# FDEP DRY CLEANING FACILITIES LIST

Report Date: 1/5/2023			(DRY)			DRY Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 9800013 HAINES CITY QUALITY CLEANERS INC 7 C ST HAINES CITY, FL 33844			Facility Telephone       (863)422-1735       Dist (Miles):       0.01         Fac Status       OPEN       Direction:       Elev (Ft):       132.         Facility Type       1 - Drycleaner       Elev (Ft):       132.         PRIORITY RANKING:       Rank:       TASKED       Score:       96			31 D R Y
FDEP INFORMATION PORT	AL ON LINE DOCUMENTS (May	Not Be Available	For All Records)			
RELATED PARTY TYPE:	FACILITY OWNER RP HAINES CITY QUALITY CLEA		Start Date 1/8/1998 3 W NEWMAN CIRCLE	RP Contact: LAKELAND, FL	TRIBBLE, JERRY D (941) 646-325 33844	59
RELATED PARTY TYPE:	ACCOUNT OWNER RP HAINES CITY QUALITY CLEA		Start Date 1/8/1998 3 W NEWMAN CIRCLE		TRIBBLE, JERRY D (941) 646-32 33844	59
RELATED PARTY TYPE:	PROPERTY OWNER RP TRIBBLE, JERRY D & JOYCE		Start Date 1/8/1998 AN CIRCLE W LAKEL	RP Contact: AND, FL 33811	JERRY TRIBBLE (941)646-3259	
RELATED PARTY TYPE:	FACILITY OWNER     RP       PATEL, MADHAVI 7 C STRE		<b>Start Date</b> 1/7/2005 TY, FL 33844	RP Contact:	PATEL, VIPUL (863)422-1735	
RELATED PARTY TYPE:	ACCOUNT OWNER RP PATEL, MADHAVI 7 C STRE		<b>Start Date</b> 1/7/2005 TY, FL 33844	RP Contact:	PATEL, VIPUL (863)422-1735	
DRY CLEANER CLEANU	P PROGRAM DATA:					
Facility Name: Address: City: County: District: Agcy Lat/Lon: / On Line Documents:			ERIC ID: Program: Manager: Status:			

# (LUST)

LUST Page 1 of 5

FACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP IN	IFO: MA	AP ID NUMBER:	32 L
8624076			ACCOUNT OWNER INGRAM, H D		Dist (Miles): 0.00 Direction:	JZ
SHELL-HOPPYS			PO BOX 93		Elev (Ft): 131.10	L L
407 US HWY 17/92 W			HAINES CITY, FL 338	344-93	Elev vs Higher Sub Prop:	S
HAINES CITY, FL 33844-			(863)422-6162 COUNTY ID: 53 P	OLK	Sub Flop.	
) · · · · · · · · · · · · · · · · · · ·			AGCY LAT/LON(DM		81,38,8.9184	
FDEP INFORMATION PORTAL ON LINE DOCUMENTS	S (May Not Be Available For	' All Records)	FAC OPERATOR: H FAC TEL #: (863)43			-
FAC STATUS: CLOSED FAC TYPE: A -	Retail Station					
<b>SCORE</b> 30 <b>SCORE EFF DT:</b> 4/3/2007	<b>RANK:</b> 8533	SCORE	WHEN RANKED	<b>):</b> 10		
	DISCHAR	GE INFORM	ATION			Marrista 00
	DISCHAR	GE DATE: 1	1/7/1987			Mapid: 32
INSPECTION DATE:			CLEANU	P WORK STATUS:	COMPLETED	
CLEANUP REQUIRED R - CLEANUP REQUIRED	CLEANUP COMBINED:					
	FTF					
DISCH CLNUP STATUS: 5/31/2019 SRCR - SRCR COMPL CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N		ION WELL: Y	# DW WELLS CON	ITAMINATED: 0		
POLLUTANT : A - Leaded Gas	GALLONS	OTHER				
	CLEANU	P INFORMA	TION			Mapid: 32
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY						
PGM ELIG SCORE: 30 PGM ELIG SCORE E	FF DT:	PGM ELIG R				
ELIG STAT: ELIGIBLE ELIG STAT DT:	APPL RCVD:	LOI:		ELIG LTR SNT:	R	EDETERM:
DEDUCT AMT:         DEDUCT PD TO DT:           CLNUP PROG:         E - EARLY DETECTION INCEN         CLNUP OF	COPAY AMT: F: PCLP53 - FL DOH IN PC	COPAY TO DLK COUNTY	וסנ:	CAP AMT: 0		
SITE ASSESSMENT*	REMEDIAL ACTION PLAN*			REMEDIAL ACTIO	<u>DN*</u>	
CLNP RESP: RP - RESPONSIBLE PARTY	CLEANUP RESP: RP - RE	ESPONSIBLE PA	RTY	CLEANUP RESP	RP - RESPONSIBLE	PARTY
FUND ELLIG: - ACTUAL COMPLETION DATE:	FUND ELLIG: - ORDER APPRV DATE:			FUND ELLIG: - ACTUAL COST:		
PAYMENT DATE:	ACTUAL COMPL DATE:			YEARS TO COM	PL:	
ACTUAL COST:	PAYMENT DATE:					
SITE REHABILITATION COMPLETION REPORT*	ACTUAL COST:			SOURCE REMOV	/AL*	
ACTION TYPE: -				CLEANUP RESP	: RP - RESPONSIBLE	PARTY
SUBMIT DATE:				FUND ELLIG:		
REVIEW DATE: ISSUE DATE:					ETION DATE: 12-13 REMOVAL?(Y/N):	-1990
COMPL STATUS: -				SOIL REMOVAL		
COMPL STATUS DT:					REMOVED: 49	
COMMENTS:				SOIL TREATMEN	NT?(Y/N): IENT?: 41.42 TONS EX	
				ALT PROC STA		
				ALT PROC STA		
* Data current as of November 2019				ALT PROC COM	MENT:	



Report Date: 1/5/2023

Report Date: 1/5/2023			(LUST)		LUST Page 2 of 5
			IARGE INFORMA		Mapid: 32
INSPECTION DATE: CLEANUP REQUIRED C - COM INFO SOURCE: D - DISCHARG DISCH CLNUP STATUS: 5/31/2 CONTAMINATED MEDIA?: SO	E NOTIFICATION 019 SRCR - SRCR COMPLI		D:1/7/1987 MON WELL:	CLEANUP WORK STATUS: COMPLETED	
POLLUTANT : Y - Unknown/Not		GALLONS	OTHER	# DW WELLO CONTAINING TED.	
		CLEA		<u>10N</u>	Mapid: 32
PGM ELIG OFF: PCLP53 - FL D	OH IN POLK COUNTY				
PGM ELIG SCORE: 30 ELIG STAT: NOT ELIGIBLE DEDUCT AMT: CLNUP PROG: 0 - OTHER	PGM ELIG SCORE EN ELIG STAT DT: DEDUCT PD TO DT: CLNUP OF	FF DT: APPL RCVD: COPAY AMT: FF: PCLP53 - FL DOH I	PGM ELIG R LOI: COPAY TO		REDETERM:
SITE ASSESSMENT* CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:		REMEDIAL ACTION PL CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE ACTUAL COMPL DAT PAYMENT DATE: ACTUAL COST:	:	REMEDIAL ACTION* CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL:	
SITE REHABILITATION COMPLE ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	TION REPORT*			SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/I SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:	J):
* Data current as of November 2	019			ALT PROC COMMENT:	



Report Date: 1/5/2023		(LUST)		LUST Page 3 of 5
	DISCH	ARGE INFORMATION		
	DISCH	ARGE DATE: 12/3/200	01	Mapid: 32
	- BRCR - SRCR COMPLETE		CLEANUP WORK STATUS: COMPLE	red
CONTAMINATED MEDIA?: SOIL: Y POLLUTANT: L - Waste Oil	SUR WATER: N GR WATER: N GALLONS	MON WELL: N # DW OTHER	WELLS CONTAMINATED: 0	
		NUP INFORMATION		Mapid: 32
PGM ELIG OFF:				
PGM ELIG SCORE:	PGM ELIG SCORE EFF DT:	PGM ELIG R		
	STAT DT: APPL RCVD: T PD TO DT: COPAY AMT: CLNUP OFF: PCLP53 - FL DOH I	LOI: COPAY TO DT: N POLK COUNTY	ELIG LTR SNT: CAP AMT:	REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PL	<u>AN*</u>	REMEDIAL ACTION*	
CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: - FUND ELLIG: - ORDER APPRV DATE: ACTUAL COMPL DAT PAYMENT DATE:		CLEANUP RESP: - FUND ELLIG: - ACTUAL COST: YEARS TO COMPL: 0	
	ACTUAL COST:			
SITE REHABILITATION COMPLETION RE ACTION TYPE: SRCR - SITE REHABILIT SUBMIT DATE: 04-12-2002 REVIEW DATE: 04-18-2002 ISSUE DATE: 04-29-2002 COMPL STATUS: A - APPROVED COMPL STATUS DT: 04-18-2002 COMMENTS:			SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DA' FREE PRODUCT REMOVAL SOIL REMOVAL? (Y/N): Y SOIL TONNAGE REMOVED SOIL TREATMENT? (Y/N): OTHER TREATMENT? (Y/N): OTHER TREATMENT? (Y/N): ALT PROC STATUS ALT PROC STATUS DT: ALT PROC COMMENT:	.?(Y/N): :

\* Data current as of November 2019

EDM



# (LUST)

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#### TANKS Data for LUST Sites:

FACILIT	TY ID NUMBER, NAM	IE AND LOCATIO	N	<b>OWNERSHIP INFORMATION</b>	MAP ID NUMBER: 32
8624076 SHELL-HOPPYS 407 US HWY 17/92 W HAINES CITY, FL 33844		INGRAM, H D PO BOX 93 HAINES CITY, FL 33844 CONTACT TEL #: 8634226162 CONTACT: INGRAM, H D	Dist (Miles): 0.00 Direction: Elev (Ft): 131.10 Elev vs Sub Prop: Higher		
		FACILTY TEL #: 8634397616 COUNTY ID: 53 POLK			
FDEP IN	FORMATION PORTAL	ON LINE DOCUMEN	TS (May Not Be Available	For All Records)	
FAC ST	ATUS: CLOSED	FAC TYPE:	Retail Station		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	4000	01-Jun-1959	Leaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
	JCTION TYPE: STEEL				
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
10	550		Kerosene	UNDERGROUND	REMOVED FROM SITE 01-Dec-2001
	JCTION TYPE:				
	PIPING TYPE: MONITORING:				
LEAK	MONITORING:				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
11	550		Waste Oil	UNDERGROUND	REMOVED FROM SITE 01-Dec-2001
	JCTION TYPE:				
LEAK					
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	4000	01-Jun-1959	Leaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
	JCTION TYPE: STEEL				
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	4000	01-Jun-1959	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
CONSTRU	JCTION TYPE: STEEL				
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	2000	01-Jun-1959	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
CONSTRU	JCTION TYPE: STEEL				
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			



Report Date: 1/5/2023

TANK #					LUST Page 5
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5	2000	01-Jun-1959	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
CONSTRU	ICTION TYPE: STEEL				
	PIPING TYPE:				
LEAK I	MONITORING: MANUALLY	SAMPLED WELLS			
ANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
6	4000	01-Jun-1959	Vehicular Diesel	UNDERGROUND	REMOVED FROM SITE 31-Aug-1990
CONSTRU	ICTION TYPE: STEEL				
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
7	5000	01-Aug-1990	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-2007
CONSTRU	ICTION TYPE: FIBERGLAS	S-CLAD STEEL			
	ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: SITE SUITA				
LEAK	PIPING TYPE:		TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
LEAK I	PIPING TYPE: Monitoring: Site Suitab	BILITY PLAN	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	
<b>LEAK I</b> <u>FANK #:</u> 8	PIPING TYPE: Monitoring: Site Suitar Tank Vol(Gals):	BILITY PLAN INST.DATE: 01-Aug-1990			
LEAK I T <u>ANK #:</u> 8 CONSTRU	PIPING TYPE: MONITORING: SITE SUITAR TANK VOL(GALS): 6000	BILITY PLAN INST.DATE: 01-Aug-1990			
LEAK I ANK #: B CONSTRU	PIPING TYPE: MONITORING: SITE SUITAN TANK VOL(GALS): 6000 JCTION TYPE: FIBERGLAS	BILITY PLAN INST.DATE: 01-Aug-1990 S-CLAD STEEL			
LEAK I TANK #: 8 CONSTRU	PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u> 6000 JCTION TYPE: FIBERGLAS: PIPING TYPE:	BILITY PLAN INST.DATE: 01-Aug-1990 S-CLAD STEEL			TANK STATUS (as of) REMOVED FROM SITE 01-Dec-2001 TANK STATUS (as of)
LEAK I ANK <u>#</u> 3 CONSTRU LEAK I	PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u> 6000 JCTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: SITE SUITAG	BILITY PLAN INST.DATE: 01-Aug-1990 S-CLAD STEEL BILITY PLAN	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-200
LEAK I CONSTRU LEAK I TANK #: 9	PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u> 6000 JCTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u>	BILITY PLAN INST.DATE: 01-Aug-1990 S-CLAD STEEL BILITY PLAN INST.DATE: 01-Aug-1990	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-200
LEAK I TANK #: 8 CONSTRU 1 1 1 1 1 1 1 1 1 1 1 1 1	PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u> 6000 JCTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: SITE SUITAG <u>TANK VOL(GALS):</u> 6000	BILITY PLAN INST.DATE: 01-Aug-1990 S-CLAD STEEL BILITY PLAN INST.DATE: 01-Aug-1990	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-200



Report Date: 1/5/2023	(LUST) LUST Pa	ige 1 of 3
FACILITY ID NUMBER, NAME AND LOCATION	OWNERSHIP INFO: MAP ID NUMBER:	
8840532 QUALITY #119 95 US HWY 17 HAINES CITY, FL 33844-4825 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available I	ACCOUNT OWNER QUALITY PETROLEUM CORP PO BOX 3889 ATTN: STORAGE TANK Lakeland, FL 33802- (863)687-2682 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,6,19.2706 FAC OPERATOR: STEVE WEEKS FAC TEL #: (863)687-2682	U S T
FAC STATUS: OPEN FAC TYPE: A - Retail Station		
SCORE SCORE EFF DT: 2/23/2004 RANK:	SCORE WHEN RANKED:	
DISCHA		
	IARGE DATE: 10/29/1997	3
INSPECTION DATE: CLEANUP REQUIRED R - CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 2/28/2005 NFA - NFA COMPLETE CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N POLLUTANT : Z - Other Non Regulated GALLONS CLEAN	CLEANUP WORK STATUS: COMPLETED D: MON WELL: Y # DW WELLS CONTAMINATED: 0 OTHER UNLEADED MAPId: 33	
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY		
PGM ELIG SCORE :     PGM ELIG SCORE EFF DT:       ELIG STAT:     ELIGIBLE     ELIG STAT DT:     APPL RCVD:       DEDUCT AMT:     DEDUCT PD TO DT:     COPAY AMT:       CLNUP PROG:     P - PETROLEUM LIABILITY AN     CLNUP OFF:     PCLP53 - FL DOH IN       SITE ASSESSMENT*     REMEDIAL ACTION PLAY       CLNP RESP:     -     CLEANUP RESP:     -       FUND ELLIG:     -     FUND ELLIG:     -       ACTUAL COMPLETION DATE:     ORDER APPRV DATE:     ACTUAL COMPL DATE:	LAN*         REMEDIAL ACTION*           CLEANUP RESP:         -           FUND ELLIG:         -           ACTUAL COST:         -	
ACTUAL COST: ACTUAL COST: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT* ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 11-22-2004 REVIEW DATE: 11-22-2004 ISSUE DATE: 02-28-2005 COMPL STATUS: A - APPROVED COMPL STATUS DT: 11-23-2004 COMMENTS: * Data current as of November 2019	SOURCE REMOVAL* CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:	



Report Date: 1/5/2023		(	LUST)		LUST Page 2 of 3
					Mapid: 33
		DISCHAR	<b>GE DATE:</b> 7/5/2018	5	
INSPECTION DATE: CLEANUP REQUIRED R - INFO SOURCE: D - DISCH DISCH CLNUP STATUS: 8	HARGE NOTIFICATION			CLEANUP WORK STATUS: COMPLETED	
CONTAMINATED MEDIA?:			MON WELL: N # DW \	WELLS CONTAMINATED:	
POLLUTANT : D - Vehicul		GALLONS 25	OTHER SB failure		
		CLEANU	<b>JP INFORMATION</b>		Mapid: 33
PGM ELIG OFF:					
PGM ELIG SCORE:	PGM ELIG SCORE	EFF DT:	PGM ELIG R		
ELIG STAT:	ELIG STAT DT:	APPL RCVD:	LOI:	ELIG LTR SNT:	REDETERM:
DEDUCT AMT:	DEDUCT PD TO DT:	COPAY AMT:	COPAY TO DT:	CAP AMT:	
CLNUP PROG:	CLNUP	OFF: PCLP53 - FL DOH IN P	OLK COUNTY		
SITE ASSESSMENT*		REMEDIAL ACTION PLAN	*	REMEDIAL ACTION*	
CLNP RESP:		CLEANUP RESP:		CLEANUP RESP:	
FUND ELLIG:		FUND ELLIG:		FUND ELLIG:	
ACTUAL COMPLETION DA	TE:	ORDER APPRV DATE:		ACTUAL COST:	
PAYMENT DATE:		ACTUAL COMPL DATE:		YEARS TO COMPL:	
ACTUAL COST:		PAYMENT DATE:			
		ACTUAL COST:			
SITE REHABILITATION CO	MPLETION REPORT			SOURCE REMOVAL*	
ACTION TYPE:				CLEANUP RESP:	
SUBMIT DATE:				FUND ELLIG:	
REVIEW DATE:				ACTUAL COMPLETION DATE:	
ISSUE DATE: COMPL STATUS:				FREE PRODUCT REMOVAL?(Y/N)	:
COMPL STATUS DT:				SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED:	
COMMENTS:				SOIL TREATMENT?(Y/N):	
				OTHER TREATMENT?:	
				ALT PROC STATUS:	
				ALT PROC STATUS DT:	
				ALT PROC COMMENT:	

\* Data current as of November 2019

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# (LUST)

LUST Page 3 of 3

#### TANKS Data for LUST Sites:

	Y ID NUMBER, NAM	IE AND LOCATIO	Ν	OWNERSHIP INFORMATION	MAP ID NUMBER:	33 T
88405	32				Dist (Miles): 0.02 Direction:	A
QUAL	ITY #119			PO BOX 3889 ATTN: STORAGE TANK Lakeland, FL 33802	Elev (Ft): 163.31	N
95 US	HWY 17			CONTACT TEL #: 8636872682 CONTACT: QUALITY PETROLEUM CORP	Elev vs Sub Prop: Higher	
HAINE	ES CITY, FL 33844	Ļ		FACILTY TEL #: 8636872682 COUNTY ID: 53 POLK		K S
FDEP IN	FORMATION PORTAL	ON LINE DOCUMEN	TS (May Not Be Available F	or All Records)		
FAC ST.	ATUS: OPEN	FAC TYPE:	Retail Station			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	)
1	10000	01-May-1988	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005
CONSTRU	ICTION TYPE: FIBERGLAS	S-CLAD STEEL/SPILL C	CONTAINMENT BUCKET/FLO	W SHUT OFF/TIGHT FILL		
	PIPING TYPE:					
LEAK	MONITORING: VISUAL INSI	PECT PIPE SUMPS/VISI	UAL INSPECT DISPENSER L	INERS/MECHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONCI	LE
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	)
2	10000	01-May-1988	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005
CONSTRU	ICTION TYPE: FIBERGLAS	S-CLAD STEEL/SPILL C	CONTAINMENT BUCKET/FLO	W SHUT OFF/TIGHT FILL		
	PIPING TYPE:					
LEAK	MONITORING: VISUAL INSI	PECT PIPE SUMPS/VISI	UAL INSPECT DISPENSER L	INERS/MECHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONCI	LE
	TANK VOL(GALS):	INCT DATE.				· •
<u>FANK #:</u>	TANK VOL(GALS).	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of	<u>)</u>
	10000	01-May-1988	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
3	10000	01-May-1988		UNDERGROUND		
3 CONSTRU	10000	01-May-1988	Unleaded Gas	UNDERGROUND		
3 CONSTRU	10000 ICTION TYPE: FIBERGLAS	01-May-1988 S-CLAD STEEL/SPILL C	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005
3 CONSTRU	10000 ICTION TYPE: FIBERGLAS	01-May-1988 S-CLAD STEEL/SPILL C	Unleaded Gas	UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005 ILE
3 CONSTRU LEAK M TANK #:	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSP	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI	Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONCI	E 01-Apr-2005 ILE )
3 CONSTRU LEAK M TANK #: 4	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI INST.DATE: 01-May-1988	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L 	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005 ILE )
LEAK M TANK #: 4 CONSTRU	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI INST.DATE: 01-May-1988	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND	REMOVED FROM SIT	E 01-Apr-2005 ILE )
3 CONSTRU LEAK M T <u>ANK #:</u> 4 CONSTRU	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLAS: PIPING TYPE:	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND	TEMOVED FROM SIT	E 01-Apr-2005 ILE ) E 01-Apr-2005
3 CONSTRU LEAK M TANK #: 4 CONSTRU	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: VISUAL INSI	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT	E 01-Apr-2005 ILE E 01-Apr-2005 ILE
3 CONSTRU LEAK M 4 CONSTRU LEAK M	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLAS: PIPING TYPE:	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL	TEMOVED FROM SIT	E 01-Apr-2005 ILE E 01-Apr-2005 ILE
3 CONSTRU LEAK M 4 CONSTRU LEAK M LEAK M 5	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSE TANK VOL(GALS): 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSE TANK VOL(GALS): 20000	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI INST.DATE: 01-Apr-2005	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION:	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT STISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20	E 01-Apr-2005 LE E 01-Apr-2005 LE
3 CONSTRU LEAK M 4 CONSTRU LEAK M 5 CONSTRU	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 20000	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-Apr-2005 K VALVE/STEEL/SPILL C	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA INERS/MECHANICAL LINE LEAK DETECTOR/STA INDERGROUND SHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WAL	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT STISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20	E 01-Apr-2005 ILE E 01-Apr-2005 ILE
3 CONSTRU LEAK M TANK #: 4 CONSTRU 5 CONSTRU	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI TANK VOL(GALS): 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI 20000 ICTION TYPE: BALL CHECI PIPING TYPE: FIBERGLASS MONITORING: CONTINUOU	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-Apr-2005 K VALVE/STEEL/SPILL C S/DOUBLE WALL/PRES JS ELECTRONIC SENSI	Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA INERS/MECHANICAL LINE LEAK DETECTOR/STA INDERGROUND SHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WAL	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT STISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 L-TANK JACKET	E 01-Apr-2005 ILE E 01-Apr-2005 ILE ) 2005
3 CONSTRU LEAK M LEAK M 4 CONSTRU LEAK M 5 CONSTRU	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI TANK VOL(GALS): 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI 20000 ICTION TYPE: BALL CHECI PIPING TYPE: FIBERGLASS MONITORING: CONTINUOU	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-Apr-2005 K VALVE/STEEL/SPILL C S/DOUBLE WALL/PRES JS ELECTRONIC SENSI	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Unleaded Gas CONTAINMENT BUCKET/TIG SSURIZED PIPING SYSTEMIC	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND SHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WAL DISPENSER LINERS	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT STISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 L-TANK JACKET	E 01-Apr-2005 ILE E 01-Apr-2005 ILE ) 2005
3 CONSTRU LEAK M 4 CONSTRU LEAK M 5 CONSTRU LEAK M	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI TANK VOL(GALS): 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI 20000 ICTION TYPE: BALL CHECI PIPING TYPE: FIBERGLASS MONITORING: CONTINUOU	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-Apr-2005 K VALVE/STEEL/SPILL C S/DOUBLE WALL/PRES JS ELECTRONIC SENSI DETECTOR/MONITOR D	Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND SHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WAL DISPENSER LINERS	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT STISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 L-TANK JACKET	E 01-Apr-2005 ILE E 01-Apr-2005 ILE ) 2005
3 CONSTRU LEAK M 4 CONSTRU LEAK M 5 CONSTRU LEAK M	10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLAS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 20000 ICTION TYPE: BALL CHECI PIPING TYPE: FIBERGLAS MONITORING: CONTINUOU	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-Apr-2005 K VALVE/STEEL/SPILL C S/DOUBLE WALL/PRES JS ELECTRONIC SENSIDE DETECTOR/MONITOR D	Unleaded Gas	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA UNDERGROUND SHT FILL/LEVEL GAUGES/ALARMS/DOUBLE WAL DISPENSER LINERS SUMPS/VISUAL INSPECT DISPENSER LINERS/MC	REMOVED FROM SIT ATISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT ATISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 L-TANK JACKET	E 01-Apr-2005
3 CONSTRU LEAK M TANK #: 4 CONSTRU LEAK M 5 CONSTRU LEAK M 1 LEAK M 6 CONSTRU	10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 10000 ICTION TYPE: FIBERGLASS PIPING TYPE: MONITORING: VISUAL INSI <u>TANK VOL(GALS):</u> 20000 ICTION TYPE: BALL CHECK INSI MONITORING: CONTINUOU LINE LEAK D	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-Apr-2005 K VALVE/STEEL/SPILL C S/DOUBLE WALL/PRES DETECTOR/MONITOR D INST.DATE: 01-Apr-2005 K VALVE/STEEL/COMP/	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Unleaded Gas CONTAINMENT BUCKET/TIG SSURIZED PIPING SYSTEM/E ING/VISUAL INSPECT PIPE S DBL WALL PIPE SPACE TANK CONTENTS: Vehicular Diesel ARTMENTED/SPILL CONTAIL	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA INTERS/MECHANICAL LINE LEAK DETECTOR/STA INTERS/MENT BUCKET/TIGHT FILL/LEVEL GAUGES/ALA	TISTICAL INVENTORY RECONCI TANK STATUS (as of REMOVED FROM SIT ATISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 DNITOR DBL WALL TANK SPACE IN SERVICE 01-Apr-20 IN SERVICE 01-Apr-20	E 01-Apr-2005
3 CONSTRU LEAK M TANK #: 4 CONSTRU LEAK M 5 CONSTRU LEAK M 1 LEAK M	10000 ICTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: VISUAL INSI TANK VOL(GALS): 10000 ICTION TYPE: FIBERGLAS: PIPING TYPE: MONITORING: VISUAL INSI TANK VOL(GALS): 20000 ICTION TYPE: BALL CHECH PIPING TYPE: FIBERGLAS: MONITORING: CONTINUOL LINE LEAK D TANK VOL(GALS): 20000 ICTION TYPE: BALL CHECH PIPING TYPE: BALL CHECH PIPING TYPE: FIBERGLAS:	01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-May-1988 S-CLAD STEEL/SPILL C PECT PIPE SUMPS/VISI <u>INST.DATE:</u> 01-Apr-2005 K VALVE/STEEL/SPILL O S/DOUBLE WALL/PRES DETECTOR/MONITOR D INST.DATE: 01-Apr-2005 K VALVE/STEEL/COMP/ S/DOUBLE WALL/PRES	Unleaded Gas CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Vehicular Diesel CONTAINMENT BUCKET/FLO UAL INSPECT DISPENSER L TANK CONTENTS: Unleaded Gas CONTAINMENT BUCKET/TIG SURIZED PIPING SYSTEM/C ING/VISUAL INSPECT PIPE S DBL WALL PIPE SPACE TANK CONTENTS: Vehicular Diesel ARTMENTED/SPILL CONTAIL SSURIZED PIPING SYSTEM/C	UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA TANK POSITION: UNDERGROUND W SHUT OFF/TIGHT FILL INERS/MECHANICAL LINE LEAK DETECTOR/STA INTERS/MECHANICAL LINE LEAK DETECTOR/STA INTERS/MENT BUCKET/TIGHT FILL/LEVEL GAUGES/ALA	TANK STATUS (as of REMOVED FROM SIT TANK STATUS (as of REMOVED FROM SIT ATISTICAL INVENTORY RECONCI TANK STATUS (as of IN SERVICE 01-Apr-20 L-TANK JACKET DNITOR DBL WALL TANK SPACE IN SERVICE 01-Apr-20 ARMS/DOUBLE WALL-TANK JACH	E 01-Apr-2005



Report Date: 1/5/2023

Report Date: 1/5/2023	ANKS)	TANKS Pa	TANKS Page 1 of 1	
FACILITY ID NUMBER, NAME AND LOCATION         8840933      HISTORICAL ENTRY         Replaced by 8840532         95 W HWY #17-92	OWNERSHIP INFORMATION	MAP ID NUMBER: Dist (Miles): 0.02 Direction: Elev (Ft): 163.31 Elev vs Higher Sub Prop:	T A N K	
FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F	SITE LAT/LON (AGCY): /		S	
FAC STATUS:         DUPLICATE         FAC TYPE:         RETAIL STATION           TANK #:         TANK VOL(GALS):         INST.DATE:         TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)		
CONSTRUCTION TYPE: PIPING TYPE: LEAK MONITORING:				



### (LUST)

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#### FACILITY ID NUMBER, NAME AND LOCATION **OWNERSHIP INFO:** MAP ID NUMBER: 34 Dist (Miles): 0.01 ACCOUNT OWNER 8623319 Direction: CHACON, E H & JIMENEZ, MA U 201 HINSON AVE Elev (Ft): 162.56 UNION 76-DISCOUNT HAINES CITY, FL 33844-S Elev vs Higher 201 E HINSON AVE (813)421-1779 Sub Prop: COUNTY ID: 53 POLK HAINES CITY, FL 33844-5137 AGCY LAT/LON(DMS): 28,6,22.0179 81,37,47.3216 FAC OPERATOR: HYATT, SAM FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC TEL #: (813)422-7635 FAC STATUS: CLOSED FAC TYPE: A - Retail Station SCORE EFF DT: SCORE WHEN RANKED: SCORE RANK: **DISCHARGE INFORMATION** Mapid: 34 DISCHARGE DATE: 5/28/1987 INSPECTION DATE: CLEANUP WORK STATUS: COMPLETED CLEANUP REQUIRED N - NO CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: E - EDI DISCH CLINUP STATUS: 5/29/2001 NREQ - CLEANUP NOT REQUIRED CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER MON WELL · # DW WELLS CONTAMINATED: GALLONS OTHER NONE ON FILE POLLUTANT : Z - Other Non Regulated Mapid: 34 **CLEANUP INFORMATION** PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY PGM ELIG SCORE: PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: INELIGIBLE ELIG STAT DT: APPL RCVD: LOI: ELIG LTR SNT: REDETERM: COPAY TO DT: DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: CAP AMT: 0 CLNUP PROG: E - EARLY DETECTION INCEN CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY SITE ASSESSMENT\* REMEDIAL ACTION PLAN\* REMEDIAL ACTION\* CLNP RESP: ST - STATE CLEANUP RESP: ST - STATE CLEANUP RESP: ST - STATE FUND ELLIG: FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: ORDER APPRV DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COMPL DATE: YEARS TO COMPL: ACTUAL COST: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT\* SOURCE REMOVAL\* ACTION TYPE: -CLEANUP RESP: ST - STATE SUBMIT DATE: FUND FLLIG: REVIEW DATE: ACTUAL COMPLETION DATE: ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: -SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: COMMENTS: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT:



\* Data current as of November 2019

Report Date: 1/5/2023

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#### TANKS Data for LUST Sites:

FACILIT	ACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP INFORMATION	MAP ID NUMBER: 34
UNIO 201 E HAINI	8623319 UNION 76-DISCOUNT 201 E HINSON AVE HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available Fo			CHACON, E H & JIMENEZ, MAR 201 HINSON AVE HAINES CITY, FL 33844 CONTACT TEL #: 8134211779 CONTACT: CHACON, E H & JIMENEZ, MAR FACILTY TEL #: 8134227635 COUNTY ID: 53 POLK or All Records)	Dist (Miles): 0.01 Direction: Elev (Ft): 162.56 Elev vs Sub Prop: Higher K S
FAC ST	ATUS: CLOSED	FAC TYPE:	Retail Station		
<u>TANK #:</u> 1	TANK VOL(GALS): 4000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Dec-1995
CONSTRU	JCTION TYPE: INTERNAL L	INING			
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY S	SAMPLED WELLS			
<u>ТАNК #:</u> 2	TANK VOL(GALS): 4000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Dec-1995
CONSTRU	JCTION TYPE: INTERNAL L	INING			
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY S	SAMPLED WELLS			
<u>ТАNК #:</u> 3	TANK VOL(GALS): 4000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Dec-1995
CONSTRU	JCTION TYPE: INTERNAL L	INING			
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY S	SAMPLED WELLS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	4000	<u></u>	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 01-Dec-1995
CONSTRU	JCTION TYPE: INTERNAL L	INING			
	PIPING TYPE:				
LEAK	MONITORING: MANUALLY	SAMPLED WELLS			



Report Date: 1/5/2023

Report Date: 1/5/2023	(LUST)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INFO:	MAP ID NUMBER:	35 L
8624332 BORDO CITRUS PRODUCTS INC RAILROAD AVE HAINES CITY, FL 33844-		ACCOUNT OWNER BORDO CITRUS PRODUCTS I PO BOX 1152 WINTER HAVEN, FL 33882-1152 (813)294-5951 COUNTY ID: 53 POLK AGCY LAT/LON(DMS): 28,6,26.84	Dist (Miles): 0.07 Direction: Elev (Ft): 148.56 Elev vs Sub Prop: 81,37,46.58	U
DEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F	For All Records)	FAC OPERATOR: BORDO CITRUS FAC TEL #: (813)294-5951	PRODUCTS INC	
FAC STATUS: CLOSED FAC TYPE: M - Agricultural				
SCORE EFF DT: RANK:	SCORE	WHEN RANKED:		
DISCHA	RGE INFORM	ATION		Mapid: 35
DISCHA	RGE DATE:	12/27/1988		
NSPECTION DATE:       CLEANUP REQUIRED       N - NO CLEANUP REQUIRED       CLEANUP COMBINED:         NFO SOURCE:       E - EDI       5/29/2001       NREQ - CLEANUP NOT REQUIRED         SORTAMINATED MEDIA?:       SOIL:       SUR WATER:       GR WATER:         POLLUTANT :       D - VEHICULAR DIESEL       GALLONS	MON WELL: OTHER	CLEANUP WORK STATE	JS: COMPLETED	
CLEAN	UP INFORMA	TION		Mapid: 35
PGM ELIG OFF: - PGM ELIG SCORE: PGM ELIG SCORE EFF DT: ELIG STAT: INELIGIBLE ELIG STAT DT: APPL RCVD: DEDUCT AMT: DEDUCT PD TO DT: COPAY AMT: CLNUP PROG: E - EARLY DETECTION INCEN CLNUP OFF: -	PGM ELIG R LOI COPAY T		5	REDETERM:
BITE ASSESSMENT*     REMEDIAL ACTION PLA       CLNP RESP:     ST - STATE       CUND ELLIG:     -       FUND ELLIG:     -       ACTUAL COMPLETION DATE:     ORDER APPRV DATE:       PAYMENT DATE:     ACTUAL COMPL DATE:       ACTUAL COST:     PAYMENT DATE:       BITE REHABILITATION COMPLETION REPORT*     ACTUAL COST:	STATE	FUND ELLIG: ACTUAL COS YEARS TO CO <u>SOURCE REN</u>	SP: ST-STATE - TT: DMPL: MOVAL*	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: SSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS: Data current as of November 2019		FUND ELLIG ACTUAL CO FREE PRODU SOIL REMOV	MPLETION DATE: JCT REMOVAL?(Y/N): /AL?(Y/N): GE REMOVED: MENT?(Y/N): ATMENT?: TATUS: TATUS: TATUS DT:	



# (LUST)

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#### TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAME		DN	OWNERSHIP INFORMATION	MAP ID NUMBER: 35	Т
8624332 BORDO CITRUS PRODUCTS INC RAILROAD AVE HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available Fo			NTS (May Not Be Available F	BORDO CITRUS PRODUCTS INC PO BOX 1152 WINTER HAVEN, FL 33882 CONTACT TEL #: 8132945951 CONTACT: BORDO CITRUS PRODUCTS INC FACILTY TEL #: 8132945951 COUNTY ID: 53 POLK for All Records)	Dist (Miles): 0.07 Direction: Elev (Ft): 148.56 Elev vs Sub Prop: Higher	· A N K S
TANK #: 1 CONSTRU	ATUS: CLOSED TANK VOL(GALS): 2000 JCTION TYPE: STEEL PIPING TYPE:	FAC TYPE: INST.DATE: 01-Oct-1973	Agricultural <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) CLOSED IN PLACE	
TANK #: 2 CONSTRU	MONITORING: UNKNOWN TANK VOL(GALS): 2000 JCTION TYPE: STEEL PIPING TYPE:	INST.DATE: 01-Oct-1973	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	<u>TANK STATUS (as of)</u> REMOVED FROM SITE 30-Jun-19	989
TANK #: 3 CONSTRU	MONITORING: UNKNOWN TANK VOL(GALS): 10000 JCTION TYPE: STEEL PIPING TYPE:	INST.DATE: 01-Apr-1979	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Jun-19	989
LEAK	MONITORING: UNKNOWN					



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Report Date: 1	/5/2023		٦)	(TANKS) TANKS Page 1			
FACILITY ID NUMBER, NAME AND LOCATION 8624459 HAINES CITY CITRUS GROWERS ASSN 8 RAILROAD AVE HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F				OWNERSHIP INFORMATION PLEUS, ROBERT J JR TRUSTEE PO BOX 3627 ORLANDO, FL 32802 CONTACT: ROBERT J PLEUS JR/4074228116 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 2 35 / 81 57 30 For All Records)	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 152.02 Elev vs Higher Sub Prop:		
<b>TANK #:</b> 1	ATUS: OPEN TANK VOL(GALS): 2000 UCTION TYPE: C PIPING TYPE:	FAC TYPE: INST.DATE: 01-Jul-1978 STEEL	Agricultural TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE		
<mark>TANK #:</mark> 18	MONITORING: Y TANK VOL(GALS): 10000 UCTION TYPE: C	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Fuel Oil - Onsite Heat	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 01-Jun-2019		
<mark>TANK #:</mark> 19	PIPING TYPE: MONITORING: 1 TANK VOL(GALS): 250 UCTION TYPE: C	NOT REQUIRED INST.DATE: 01-Jul-1981 STEEL	TANK CONTENTS: Waste Oil	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 30-Sep-1989		
2	PIPING TYPE: MONITORING: I TANK VOL(GALS): 10000 UCTION TYPE: C	NOT REQUIRED INST.DATE: 01-Jul-1951 STEEL	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE 31-Mar-1990		
<mark>ГАNК #:</mark> 20	PIPING TYPE: MONITORING: Y TANK VOL(GALS): 300 UCTION TYPE: D	UNKNOWN INST.DATE: 01-Jul-1980 UNKNOWN	TANK CONTENTS: Other Non Regulated	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE		
	PIPING TYPE: MONITORING: 1 TANK VOL(GALS): 550	NOT REQUIRED INST.DATE: 01-Jul-1975	TANK CONTENTS: New/Lube Oil	TANK POSITION: ABOVEGROUND	TANK STATUS (as of) IN SERVICE		
	UCTION TYPE: D PIPING TYPE: MONITORING: I	UNKNOWN NOT REQUIRED					



Report Date: 1/	5/2023		(TANKS)		TANKS Page 2 of 3
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
22	550	01-Jul-1981	New/Lube Oil	ABOVEGROUND	IN SERVICE
CONSTRU	ICTION TYPE: D	UNKNOWN			
	PIPING TYPE:				
LEAK		NOT REQUIRED			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	10000	01-Jul-1971	Fuel Oil - Onsite Heat	ABOVEGROUND	REMOVED FROM SITE 31-Dec-1988
CONSTRU	ICTION TYPE: E	FIBERGLASS			
	PIPING TYPE:				
LEAK		NOT REQUIRED			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
31-1	1000		Fuel Oil - Onsite Heat	UNDERGROUND	IN SERVICE
CONSTRU	ICTION TYPE: C	STEEL			
	PIPING TYPE:				
LEAK	MONITORING: Y	UNKNOWN			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	20000	01-Jul-1973	Fuel Oil - Onsite Heat	ABOVEGROUND	REMOVED FROM SITE 31-Dec-1988
CONSTRU	ICTION TYPE: E	FIBERGLASS			
	PIPING TYPE:				
LEAK	MONITORING: 1	NOT REQUIRED			



Report Date: 1/5/2023		(	TANKS)		TANKS Page 3 of 3	
FACILITY ID NUMBER, NAM 9102716 FMC CORP-HAINES CIT HWY 17 92 HAINES CITY, FL 33844 FDEP INFORMATION PORTAL O	Y CGA	-	OWNERSHIP INFORMATION FMC CORP 400 FAIRWAY AVE LAKELAND, FL 33801 CONTACT: LENA PATTERSON/8136835411 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 22 / 81 37 46 For All Records)	MAP ID NUMBER: Dist (Miles): 0.05 Direction: Elev (Ft): 152.02 Elev vs Sub Prop:	36 A N K S	
FAC STATUS:       CLOSED         TANK #:       TANK VOL(GALS):         1       1000         CONSTRUCTION TYPE:       C         PIPING TYPE:	FAC TYPE: A	Agricultural TANK CONTENTS: Petroleum Additive	TANK POSITION: ABOVEGROUND	TANK STATUS (as of REMOVED FROM SITE	_	
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 2 1000 CONSTRUCTION TYPE: C PIPING TYPE:	UNKNOWN INST.DATE: STEEL	TANK CONTENTS: Petroleum Additive	TANK POSITION: ABOVEGROUND	TANK STATUS (as of REMOVED FROM SITE	_	
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 3 1000 CONSTRUCTION TYPE: CK	UNKNOWN INST.DATE: STEEL/AST CONTA	TANK CONTENTS: Petroleum Additive NMENT	TANK POSITION: ABOVEGROUND	TANK STATUS (25 of REMOVED FROM SITE		
PIPING TYPE:           LEAK MONITORING:           I           TANK #:           TANK VOL(GALS):           4	NOT REQUIRED INST.DATE: 01-Jun-1986	TANK CONTENTS: Hazardous Substance	TANK POSITION: ABOVEGROUND	TANK STATUS (as of REMOVED FROM SITE	_	
CONSTRUCTION TYPE: EK PIPING TYPE: LEAK MONITORING: 1	FIBERGLASS/AST C	ONTAINMENT				



Report Date: 1	15/2023		Т)	ANKS)			TANKS Page 1 of 1	
FACILITY	Y ID NUMBER, NAME	AND LOCATION			ORMATION	MAP ID NUMBER:		
HAINE 303 E H	8624361 HAINES CITY SERVICE CENTER INC 303 E HINSON AVE HAINES CITY, FL 33844			SITE COUNTY: 53 PO		Dist (Miles): 0.01 Direction: Elev (Ft): 152.78 Elev vs Sub Prop:	A N K	
FDEP INF	FORMATION PORTAL OI		S (May Not Be Available F	SITE LAT/LON (AGCY): For All Records)	28 6 24 / 81 3/ 44		S	
FAC STA	ATUS: OPEN TANK VOL(GALS):	FAC TYPE: F	Retail Station		TANK POSITION:	TANK STATUS (as of)		
1	3000	01-Jun-1966	Unleaded Gas		UNDERGROUND	REMOVED FROM SITE	01-Dec-1997	
CONSTR	UCTION TYPE: ABHMO	BALL CHECK VALVE	E/INTERNAL LINING/IMPRE	ESSED CURRENT CP/SPILL	CONTAINMENT BUCKET/I	IGHT FILL		
	PIPING TYPE:							
LEAK	MONITORING: 80MHT	MANUALLY SAMPLE TEST/INVENTORY	ED WELLS/VAPOR MONITO	DRING/MANUAL TANK GAU	GING-USTS/MECHANICAL	LINE LEAK DETECTOR/ANNUA	AL TIGHTNESS	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:		TANK POSITION:	TANK STATUS (as of )	1	
2	3000	01-Jun-1966	Unleaded Gas		UNDERGROUND	REMOVED FROM SITE	01-Dec-1997	
CONSTR	UCTION TYPE: ABHMO	BALL CHECK VALVE	E/INTERNAL LINING/IMPRE	ESSED CURRENT CP/SPILL	CONTAINMENT BUCKET/I	IGHT FILL		
	PIPING TYPE:							
LEAK	MONITORING: 8HMOT	MANUALLY SAMPLE TEST/INVENTORY	ED WELLS/MECHANICAL L	INE LEAK DETECTOR/MAN	UAL TANK GAUGING-USTS	S/VAPOR MONITORING/ANNUA	AL TIGHTNESS	
<u>ТАNК #:</u> 3	TANK VOL(GALS): 2000	INST.DATE: 01-Jun-1966	TANK CONTENTS: Unleaded Gas		TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SITE	-	
CONSTR	UCTION TYPE: HCE	IMPRESSED CURRE	ENT CP/STEEL/FIBERGLAS	SS				
	PIPING TYPE:							
LEAK	MONITORING: 80M	MANUALLY SAMPLE	ED WELLS/VAPOR MONITO	DRING/MANUAL TANK GAU	GING-USTS			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:		TANK POSITION:	TANK STATUS (as of )	L	
4	1000	01-Jul-1986	Kerosene		ABOVEGROUND	REMOVED FROM SITE	31-Dec-1991	
CONSTR	UCTION TYPE: C	STEEL						
	PIPING TYPE:							
	MONITORINO							
LEAK	MONITORING:	NOT REQUIRED						
<u>TANK #:</u> 5	TANK VOL(GALS): 250	INST.DATE: 01-Dec-1991	TANK CONTENTS: Kerosene		TANK POSITION: ABOVEGROUND	TANK STATUS (as of IN SERVICE 01-Dec-199	_	
CONSTR	UCTION TYPE: C	STEEL						
	PIPING TYPE:							
LEAK	MONITORING: Y	UNKNOWN						
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:		TANK POSITION:	TANK STATUS (as of)		
6	500	01-Jun-1966	Waste Oil		UNDERGROUND	REMOVED FROM SITE		
	UCTION TYPE: CB							
CONSTR		STEEL/INTERNAL LI	INING					
	PIPING TYPE:							
LEAK	MONITORING: M	MANUAL TANK GAU	IGING-USTS					
			. <u></u>					

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# (LUST)

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FACILITY ID NUMBER, NAME AND LOCATION	N		OWNERSHIP INF	O: MA		38 L
8624442			ACCOUNT OWNER PARTIN OIL CO INC		Dist (Miles): 0.02	
PHILLIPS 66 STATION			PO BOX 1271		Elev (Ft): 137.27	, U
404 E HINSON AVE			WINTER HAVEN, FL 33	880-	Elev vs Higher	
			(813)956-1111 COUNTY ID: 53 POL	к	Sub Prop:	
HAINES CITY, FL 33844-5238			AGCY LAT/LON(DMS):		81,37,40.07	т
FDEP INFORMATION PORTAL ON LINE DOCUMENT	S (May Not Be Available)	For All Records)	FAC OPERATOR: C. E FAC TEL #:	. WILLIAMS		-
FAC STATUS: CLOSED FAC TYPE: A	- Retail Station					
<b>SCORE</b> 59 <b>SCORE EFF DT:</b> 5/17/20	07 <b>RANK</b> : 110	086 SCORE	WHEN RANKED:	9		
	DISCH	ARGE INFORM	IATION			
	DISCHA	ARGE DATE:	3/1/1991			Mapid: 38
INSPECTION DATE:			CLEANUP	NORK STATUS:	COMPLETED	
CLEANUP REQUIRED R - CLEANUP REQUIRED	CLEANUP COMBINED:					
INFO SOURCE: A - ABANDONED TANK RESTORATION						
DISCH CLNUP STATUS: 3/26/2009 NFA - NFA COMPLET						
CONTAMINATED MEDIA?: SOIL: Y SUR WATER: 1		MON WELL: N	# DW WELLS CONTA	MINATED: 0		
POLLUTANT : L - Waste Oil	GALLONS 25	OTHER				
	CLEAN	NUP INFORMA	TION			Mapid: 38
PGM ELIG OFF: PCLP53 - FL DOH IN POLK COUNTY PGM ELIG SCORE: 59 PGM ELIG SCORE: 59 PGM ELIG SCORE E		PGM ELIG R				
ELIG STAT: ELIGIBLE ELIG STAT DT:	APPL RCVD:			LIG LTR SNT:		REDETERM:
DEDUCT AMT: DEDUCT PD TO DT:	COPAY AMT:	COPAY T		<b>P AMT:</b> 0		
CLNUP PROG: A - ABANDONED TANK RESTO CLNUP O	FF: PCLP53 - FL DOH IN	POLK COUNTY				
SITE ASSESSMENT*	REMEDIAL ACTION PLA	<u>AN*</u>	E	REMEDIAL ACTIC	<u>)N*</u>	
CLNP RESP: -	CLEANUP RESP: -			CLEANUP RESP:	-	
FUND ELLIG: -	FUND ELLIG: -			UND ELLIG: -		
ACTUAL COMPLETION DATE: PAYMENT DATE:	ORDER APPRV DATE: ACTUAL COMPL DATE			ACTUAL COST: (EARS TO COMP	<b>I</b> · 0	
ACTUAL COST:	PAYMENT DATE:				<b>L</b> . 0	
	ACTUAL COST:					
SITE REHABILITATION COMPLETION REPORT*			<u> </u>	SOURCE REMOV	<u>/AL*</u>	
ACTION TYPE: NFA - NO FURTHER ACTION				CLEANUP RESP		
SUBMIT DATE: 10-30-2008				FUND ELLIG: -		
REVIEW DATE: 11-17-2008 ISSUE DATE: 03-26-2009				ACTUAL COMPL	REMOVAL?(Y/N):	
COMPL STATUS: A - APPROVED				SOIL REMOVAL?		
COMPL STATUS DT: 02-26-2009				SOIL TONNAGE		
COMMENTS:				SOIL TREATMEN		
				OTHER TREATM		
				ALT PROC STAT ALT PROC STAT		
				ALT PROC COM		
* Data current as of November 2019						



Report Date: 1/5/2023

# (LUST)

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#### TANKS Data for LUST Sites:

FACILIT	Y ID NUMBER, NAM	E AND LOCATIO	N	<b>OWNERSHIP INFORMATION</b>	MAP ID NUMBER: 38 T
86244 PHILL	42 IPS 66 STATION			PARTIN OIL CO INC PO BOX 1271 WINTER HAVEN, FL 33880	Dist (Miles): 0.02 Direction:
	HINSON AVE			CONTACT TEL #: 8139561111	Elev VS Sub Prop: Higher
	ES CITY, FL 33844			CONTACT: PARTIN OIL CO INC	K
	-3 CH I, FL 33044			FACILTY TEL #: COUNTY ID: 53 POLK	S
FDEP IN	FORMATION PORTAL O	ON LINE DOCUMEN	TS (May Not Be Available F	For All Records)	
FAC ST	ATUS: CLOSED	FAC TYPE:	Retail Station		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
1	3000	01-Feb-1972	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
I	ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: UNKNOWN	(VALVE/STEEL			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
2	3000	01-Feb-1972	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
	PIPING TYPE: MONITORING: UNKNOWN TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
3	4000	01-Feb-1972	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
I	ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: UNKNOWN	(VALVE/STEEL			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
4	6000	01-Feb-1972	Unleaded Gas	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
I	ICTION TYPE: BALL CHECK PIPING TYPE: MONITORING: UNKNOWN	(VALVE/STEEL			
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
5	888	01-Jul-1972	Waste Oil	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
I	ICTION TYPE: UNKNOWN PIPING TYPE: MONITORING: UNKNOWN				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)
6	888	01-Jul-1972	Kerosene	UNDERGROUND	REMOVED FROM SITE 28-Feb-1991
I	ICTION TYPE: UNKNOWN PIPING TYPE: MONITORING: UNKNOWN				



Report Date: 1/5/2023

### (LUST)

#### LUST Page 1 of 2 Report Date: 1/5/2023 FACILITY ID NUMBER, NAME AND LOCATION **OWNERSHIP INFO:** MAP ID NUMBER: 39 Dist (Miles): 0.01 ACCOUNT OWNER 9811431 Direction: HAINES CITY CITY U PO BOX 1507 ATTN: STORAGE TANK Elev (Ft): 158.45 HAINES CITY ROW-JONES AVE HAINES CITY, FL 33845-1507 S Elev vs Higher CORNER OF JONES AVE E & 5TH ST N (863)421-3695 Sub Prop: COUNTY ID: 53 POLK HAINES CITY, FL 33845-AGCY LAT/LON(DMS): 28,6,29.2608 81,37,39.3312 FAC OPERATOR: RONNIE COTTON FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For All Records) FAC TEL #: (863)421-3777 FAC STATUS: CLOSED FAC TYPE: H - Local Government SCORE SCORE EFF DT: 1/5/2010 SCORE WHEN RANKED: RANK: **DISCHARGE INFORMATION** Mapid: 39 DISCHARGE DATE: 5/12/2009 INSPECTION DATE: CLEANUP WORK STATUS: COMPLETED CLEANUP REQUIRED N - NO CLEANUP REQUIRED CLEANUP COMBINED: INFO SOURCE: C - CLOSURE REPORT DISCH CLNUP STATUS: 6/7/2010 NREQ - CLEANUP NOT REQUIRED CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: GALLONS OTHER Arsenic POLLUTANT : T - Hazardous Substance Mapid: 39 **CLEANUP INFORMATION** PGM ELIG OFF: PGM ELIG SCORE: PGM ELIG SCORE EFF DT: PGM ELIG R ELIG STAT: ELIG STAT DT: APPL RCVD: LOI: ELIG LTR SNT: REDETERM: DEDUCT AMT: COPAY TO DT: DEDUCT PD TO DT: COPAY AMT: CAP AMT: CLNUP PROG: CLNUP OFF: PCLP53 - FL DOH IN POLK COUNTY SITE ASSESSMENT\* REMEDIAL ACTION PLAN\* REMEDIAL ACTION\* CLNP RESP: -CLEANUP RESP: -CLEANUP RESP: -FUND ELLIG: FUND ELLIG: FUND ELLIG: -ACTUAL COMPLETION DATE: ORDER APPRV DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COMPL DATE: YEARS TO COMPL: ACTUAL COST: PAYMENT DATE: ACTUAL COST: SITE REHABILITATION COMPLETION REPORT\* SOURCE REMOVAL\* ACTION TYPE: -CLEANUP RESP: SUBMIT DATE: FUND FLLIG: REVIEW DATE: ACTUAL COMPLETION DATE: ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: -SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: COMMENTS: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT: ALT PROC COMMENT: \* Data current as of November 2019



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#### TANKS Data for LUST Sites:

FACILITY ID NUMBER, NAME AND LOCATION         9811431         HAINES CITY ROW- JONES AVE         CORNER OF JONES AVE E & 5TH ST N         HAINES CITY, FL 33845         FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available F	OWNERSHIP INFORMATION HAINES CITY CITY PO BOX 1507 ATTN: STORAGE TANK HAINES CITY, FL 33845 CONTACT TEL #: 8634213695 CONTACT: HAINES CITY CITY FACILTY TEL #: 8634213777 COUNTY ID: 53 POLK for All Records)	MAP ID NUMBER: Dist (Miles): 0.01 Direction: Elev (Ft): 158.45 Elev vs Sub Prop: Higher	T A N K S
CORNER OF JONES AVE E & 5TH ST N HAINES CITY, FL 33845	HAINES CITY, FL 33845 CONTACT TEL #: 8634213695 CONTACT: HAINES CITY CITY FACILTY TEL #: 8634213777 COUNTY ID: 53 POLK		N K S



Report Date: 1/5/2023
## FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

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LUST Page 1 of 2

FACILITY ID NUMBER, NAME AND LOCATION	1		OWNERSHIP II	NFO: M	AP ID NUMBER	40 L
8624058 HAINES CITY CITY-CITY HALL 502 E HINSON AVE HAINES CITY, FL 33844-5240 FDEP INFORMATION PORTAL ON LINE DOCUMENT	S (May Not Be Available Fo	or All Records)	ACCOUNT OWNER HAINES CITY CITY PO BOX 1507 ATTN HAINES CITY, FL 33 (863)421-3695 COUNTY JIE: 53 AGCY LAT/LON(DM FAC OPERATOR: FAC TEL #: (863)42	845-1507 POLK IS): 28,6,22.77 JOHN WEAVER	Dist (Miles): 0.03 Direction: Elev (Ft): 142.4 Elev vs Sub Prop: 81,37,37.21	4 U
	Local Government	SCORE		<b>D</b> .		
SCORE SCORE EFF DT:	RANK:	SCORE	WHEN RANKEI	D:	-	
	DISCHAR	RGE INFORM	ATION			Mapid: 40
	DISCHAR	GE DATE: 7	7/7/1992			
INSPECTION DATE: CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION	CLEANUP COMBINED:		CLEAN	JP WORK STATUS	: COMPLETED	
DISCH CLNUP STATUS: 12/21/1995 NFA - NFA COMPLET CONTAMINATED MEDIA?: SOIL: SUR WATER:		MON WELL:	# DW WELLS CO	NTAMINATED:		
POLLUTANT : -	GALLONS	OTHER				
	CLEANU	JP INFORMA	TION			Mapid: 40
PGM ELIG OFF: -						
PGM ELIG SCORE:     PGM ELIG SCORE E       ELIG STAT:     NOT ELIGIBLE     ELIG STAT DT:       DEDUCT AMT:     DEDUCT PD TO DT:       CLNUP PROG:     R - RESPONSIBLE PARTY-NO     CLNUP OF	APPL RCVD: COPAY AMT:	PGM ELIG R LOI COPAY TO		ELIG LTR SNT: CAP AMT: 0		REDETERM:
SITE ASSESSMENT*	REMEDIAL ACTION PLAN	<u> *</u>		REMEDIAL ACT	<u>ON*</u>	
CLNP RESP: OTHER OTHER FUND ELLIG: - ACTUAL COMPLETION DATE: 12-21-1995 PAYMENT DATE: ACTUAL COST:	CLEANUP RESP: FUND ELLIG: ORDER APPRV DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:			CLEANUP RESP FUND ELLIG: - ACTUAL COST: YEARS TO COM		
SITE REHABILITATION COMPLETION REPORT*				SOURCE REMO	VAL*	
ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 10-16-1995 REVIEW DATE: 12-21-1995 ISSUE DATE: 12-21-1995 COMPL STATUS: A - APPROVED COMPL STATUS DT: 12-21-1995 COMMENTS: * Data current as of November 2019				CLEANUP RESI FUND ELLIG: ACTUAL COMP FREE PRODUC SOIL REMOVAL SOIL TONNAGE SOIL TREATME OTHER TREAT ALT PROC STA ALT PROC STA	- LETION DATE: T REMOVAL?(Y/N): ? (Y/N): E REMOVED: NT?(Y/N): MENT?: TUS: TUS:	



Report Date: 1/5/2023

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## FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

# (LUST)

LUST Page 2 of 2

### TANKS Data for LUST Sites:

FACILITY ID NUMBER, NAME AND LOCATION			OWNERSHIP INFORM	OWNERSHIP INFORMATION		MAP ID NUMBER: 40		
8624058 HAINES CITY CITY-CITY HALL 502 E HINSON AVE HAINES CITY, FL 33844			HAINES CITY CITY PO BOX 1507 ATTN: STORA HAINES CITY, FL 33845 CONTACT TEL #: 86342136 CONTACT: HAINES CITY C FACILTY TEL #: 863421376 COUNTY ID: 53 POLK	995 ITY	Dist (Miles): 0.03 Direction: Elev (Ft): 142.44 Elev vs Sub Prop: Higher		A N K S	
FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For				or All Records)				
FAC ST	ATUS: CLOSED	FAC TYPE:	Local Government					
<b>TANK #:</b> 1	TANK VOL(GALS): 2000	INST.DATE: 01-Jun-1978	TANK CONTENTS: Unleaded Gas		Tank Position: JNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	-	992
	CTION TYPE: INTERNAL LIN PIPING TYPE:	ling						
LEAK N	IONITORING: AUTOMATICA	LLY SAMPLED WELLS	3 		_			
<b>TANK #:</b> 2	TANK VOL(GALS): 1000	INST.DATE: 01-Feb-2006	TANK CONTENTS: Emerg Generator Diesel		TANK POSITION: ABOVEGROUND	TANK STATUS (as of REMOVED FROM SIT		2012
CONSTRU	CTION TYPE: STEEL/DOUBL	E WALL/SPILL CONT	AINMENT BUCKET/TIGHT FI	ILL/LEVEL GAUGES/ALARMS				
F	PIPING TYPE: ABV, NO SOIL	CONTACT/SUCTION	PIPING SYSTEM/APPROVED	O SYNTHETIC MATERIAL				
LEAK N	IONITORING: MONITOR DBI	WALL TANK SPACE	VISUAL INSPECTION OF AS	STS				



Report Date: 1/5/2023

Report Date: 1/5/2023	()	TANKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NAME 8628680 FRONTIER FL LLC-HAINE 520 OAK TRL HAINES CITY, FL 33844	S CITY CO	OWNERSHIP INFORMATION FRONTIER FL LLC 610 N MORGAN ST ATTN: JAMES MCE TAMPA, FL 33602 CONTACT: JAMES MCELMAN   OFC: 813-/8134311 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 21 / 81 37 37	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 145.27 33 Elev vs Sub Prop: Higher
FDEP INFORMATION PORTAL ON FAC STATUS: OPEN TANK #: TANK VOL(GALS): 1 2000 CONSTRUCTION TYPE: F PIPING TYPE: LEAK MONITORING: Q	FAC TYPE:       Fuel user/Non-retail         INST.DATE:       TANK CONTENTS:         01-Jul-1984       Emerg Generator Diese         FIBERGLASS-CLAD STEEL       VISUAL INSPECTION OF ASTS	TANK POSITION:	TANK STATUS (as of) REMOVED FROM SITE 01-Aug-1996
TANK #:       TANK VOL(GALS):         1R1       2000         CONSTRUCTION TYPE:       ACMOPR         PIPING TYPE:       ABDI         LEAK MONITORING:       1FQ	ABV, NO SOIL CONTACT/STEEL/GALVANIZED	TANK POSITION:           I         ABOVEGROUND           MENT BUCKET/TIGHT FILL/LEVEL GAUGES/ALARMS/DO           D METAL/EXTERNAL PROTECTIVE COATING/SUCTION INFORMATION FOR DBL WALL TANK SPACE/VISUAL INSPECTION OF A	PIPING SYSTEM



Report Date:	1/5/2023		()	TANKS)		TANKS Page 1 of 1
98078 HAINE 622 IN HAINE	Y ID NUMBER, NAME 15 S CITY-7TH AVE RIO GRAHAM AVE S CITY, FL 33845 FORMATION PORTAL ON	GHT-OF-WAY	,	OWNERSHIP INFORMATION HAINES CITY CITY PO BOX 1507 ATTN: STORAGE TANK HAINES CITY, FL 33845 CONTACT: MIKE STRIPLING   TRACY ME/863421 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /	MAP ID NUMBER: Dist (Miles): 0.03 Direction: Elev (Ft): 172.40 Elev vs Sub Prop: Higher	42 A N K S
TANK #: 1 CONSTF	ATUS: CLOSED TANK VOL(GALS): 560 RUCTION TYPE: PIPING TYPE: MONITORING:	FAC TYPE: INST.DATE:	Local Government <u>TANK CONTENTS:</u> Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
	TANK VOL(GALS): 560 RUCTION TYPE: PIPING TYPE: K MONITORING:	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
	TANK VOL(GALS): 560 RUCTION TYPE: PIPING TYPE: K MONITORING:	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	



## (TANKS)

#### FACILITY ID NUMBER, NAME AND LOCATION

9814988 HAINES CITY CITY HALL 620 E MAIN ST HAINES CITY, FL 33844

Report Date: 1/5/2023

OWNERSHIP INFORMATION HAINES CITY CITY PO BOX 1507 ATTN: STORAGE TANK HAINES CITY, FL 33845 CONTACT: MIKE STRIPLING | TRACY ME/863421369 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): /



TANKS Page 1 of 1

Т

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

FAC ST	ATUS: OPEN	FAC TYPE:	Local Government					
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)			
2	1000	23-Nov-2011	Emerg Generator Diesel	ABOVEGROUND	MOVED TO NEW SITE 01-Jan-2019			
CONSTR	UCTION TYPE: CIMP	STEEL/DOUBLE W	ALL/SPILL CONTAINMENT BUCKET/LEV	/EL GAUGES/ALARMS				
	PIPING TYPE: AIN	ABV, NO SOIL COM	TACT/SUCTION PIPING SYSTEM/APPF	ROVED SYNTHETIC MATERIAL				
LEAK	MONITORING: FQ	MONITOR DBL WA	LL TANK SPACE/VISUAL INSPECTION	OF ASTS				
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)			
CH 3	1620	01-Jan-2019	Emerg Generator Diesel	ABOVEGROUND	IN SERVICE 01-Jan-2019			
CONSTR	UCTION TYPE: CIMP	TYPE: CIMP STEEL/DOUBLE WALL/SPILL CONTAINMENT BUCKET/LEVEL GAUGES/ALARMS						
	PIPING TYPE: AIN	ING TYPE: AIN ABV, NO SOIL CONTACT/SUCTION PIPING SYSTEM/APPROVED SYNTHETIC MATERIAL						
LEAK	LEAK MONITORING: FQ MONITOR DBL WALL TANK SPACE/VISUAL INSPECTION OF ASTS							



## FDEP SITE INVESTIGATION SECTION SITES, FDEP ERIC WASTE CLEANUP SITES, FDEP CLEANUP SITES AND FDER SITES LIST

Report Date: 1/5/2023	(5	STCERC)		STCERC Page 1 of 1
FACILITY NAME AND LOCATION: Bacons Drive - In Cleaners 21 N 7th St Haines City, FL 33844		AGENCY SITE LAT/LON: 28.107495232101 -81.62564261028	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 153.58 Elev vs Sub Prop: Higher	44 S T C E
FDEP INFORMATION PORTAL ON LINE DOO SITE INVESTIGATION SECTION INFO: SITE NO: ALT SITE NO: DISTRICT: SWD	CUMENTS (May Not Be Availabl FDER SITES LIST IN SITE NO: LEAD UNIT: PRJ MGR: ATTY: SUP UNIT: STATUS: STATUS DATE:	· ·	A PGM: EA: IT: ATUS:	R C
ERIC WASTE CLEANUP SITES INFO: SRC FAC ID: 9500573	ERIC ID NO: ERIC_5362		ME: Bacons Drive - In Cleaners E STATUS: OPEN	
PROGRAM: Drycleaning Solvent Cleanu PROGRAM STATUS: ACTIVE OFFSITE COMTAM KEY: CONTAMUN	SITE PHASE	M TYPE: DRYCLEANING DESCR: Phase 5 - Cleanup ICR ?: N	DISCHARGE DATE: Complete	



Report Date: 1/5/2023		Τ)	ANKS)		TANKS Page 1 of 2
FACILITY ID NUMBER, NAME 8628360 BACONS CLEANERS 21 N 7TH ST HAINES CITY, FL 33844 FDEP INFORMATION PORTAL O		(May Not Be Available F	OWNERSHIP INFORMATION BACONS CLEANERS 21 N 7TH ST HAINES CITY, FL 33844 CONTACT: V. D. WOODWARD/8134222911 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 29 / 81 37 28 or All Records)	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 153.58 Elev vs Sub Prop:	44 T A N K S
FAC STATUS:     OPEN       TANK #:     TANK VOL(GALS):       1     1000       CONSTRUCTION TYPE:     C       PIPING TYPE:	FAC TYPE: Fu INST.DATE: 01-Jul-1957 STEEL	uel user/Non-retail TANK CONTENTS: Fuel Oil - Onsite Heat	TANK POSITION: UNDERGROUND	<u>TANK STATUS (as of</u> . REMOVED FROM SIT	_
LEAK MONITORING: I TANK #: TANK VOL(GALS): 2 220 CONSTRUCTION TYPE: D PIPING TYPE:	NOT REQUIRED INST.DATE: 01-Jul-1957 UNKNOWN	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: ABOVEGROUND	TANK STATUS (as of. REMOVED FROM SIT	
LEAK MONITORING: Y TANK #: TANK VOL(GALS): 3 1000 CONSTRUCTION TYPE: K PIPING TYPE:	UNKNOWN INST.DATE: 01-Jun-1991 AST CONTAINMENT	TANK CONTENTS: Fuel Oil - Onsite Heat	TANK POSITION: ABOVEGROUND	<u>TANK STATUS (as of</u> . IN SERVICE	)
LEAK MONITORING: 1 TANK #: TANK VOL(GALS): 4 220 CONSTRUCTION TYPE: D	NOT REQUIRED INST.DATE: 01-Jun-1991 UNKNOWN	TANK CONTENTS: Unknown/Not Reported	TANK POSITION: ABOVEGROUND	<u>TANK STATUS (as of</u> IN SERVICE	<u>)</u>
PIPING TYPE:	UNKNOWN				



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Report Date: 1/5/2023	TANKS)	TANKS P	age 2 o
FACILITY ID NUMBER, NAME AND LOCATION         9500573      HISTORICAL ENTRY         BACONS CLEANERS & LAUNDRY SERVICE         21 N 7TH ST         HAINES CITY, FL 33844-4301	OWNERSHIP INFORMATION BACONS CLEANERS 21 N 7TH ST HAINES CITY, FL 33844- CONTACT: V D WOODWARD/9414392577 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): / For All Records)	MAP ID NUMBER: Dist (Miles): 0.07 Direction: Elev (Ft): 153.58 Elev vs Sub Prop:	
FAC STATUS:       OPEN       FAC TYPE:       DRYCLEANER         TANK #:       TANK VOL(GALS):       INST.DATE:       TANK CONTENTS:         CONSTRUCTION TYPE:       PIPING TYPE:       PIPING TYPE:       PIPING TYPE:	TANK POSITION:	TANK STATUS (as of)	

LEAK MONITORING:



# FDEP DRY CLEANING FACILITIES LIST

Report Date: 1/5/2023				(DRY)	)		DRY F	Page 1 of 1
FACILITY ID NUMBER, N	AME AND LOCATION						MAP ID NUMBER:	П
9500573 BACONS CLEANERS & LAUNDRY SERVICE 21 N 7TH ST HAINES CITY, FL 33844			Facility Telephone Fac Status Facility Type PRIORITY RANKING:	Rank: SRCO Score: 84	Dist (Miles): 0.07 Direction: Elev (Ft): 153.58 Elev vs Sub Prop: Higher	R Y		
FDEP INFORMATION PORT	AL ON LINE DOCUMENTS	(May Not	Be Available	For All Recor	ds)			
RELATED PARTY TYPE:	FACILITY OWNER BACONS CLEANERS 2	<b>RP ID</b> 1 N 7TH S		Start Date S CITY, FL 3		RP Contact:	V D WOODWARD (941) 439-2577	
RELATED PARTY TYPE:	ACCOUNT OWNER BACONS CLEANERS 2		38785 ST HAINES	Start Date CITY, FL 3		RP Contact:	V D WOODWARD (941) 439-2577	
RELATED PARTY TYPE:	PROPERTY OWNER V D WOODWARD 21 N			Start Date TY, FL 3384		RP Contact:	MIKE KEEN, GEN MGR (941) 422-2911	
DRY CLEANER CLEANU	P PROGRAM DATA:							
Facility Name:       Bacons Drive         Address:       21 N 7th St         City:       Haines City         County:       POLK         District:       SWD         Agcy Lat/Lon:       28.10749523         On Line Documents:								



(TANKS)

Report Date: 1/5/2023		٦)	ΓANKS)		TANKS Page 1 of
8629331	, NAME AND LOCATIO		OWNERSHIP INFORMATION POLK CNTY SHERIFFS OFFICE 455 N BROADWAY AVE BARTOW, FL 33830	MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 170.49	45 T
705 INGRAHAM AVE HAINES CITY, FL 33844		CONTACT: MAJOR AL LANG/8135330444 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 34 / 81 37 33	Elev vs Higher Sub Prop:	K	
FAC STATUS: CLOS TANK #: TANK VOL(GAI HC1 1000 CONSTRUCTION TYPE: C		Local Government <u>TANK CONTENTS:</u> Unleaded Gas	For All Records) <u>TANK POSITION:</u> UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
PIPING TYPE:	MANUALLY SAMP				
TANK #: TANK VOL(GAI HC2 2000 CONSTRUCTION TYPE: C	L <u>S):</u> INST.DATE: 01-Mar-1977 STEEL	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED FROM SIT	
PIPING TYPE:					



LEAK MONITORING: 8

MANUALLY SAMPLED WELLS

Report Date: 7	1/5/2023		()	TANKS)	Т	ANKS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION 8623964 CHEVRON-TAYLOR'S U HAUL 714 E HINSON AVE HAINES CITY, FL 33844 FDEP INFORMATION PORTAL ON LINE DOCUMENTS (May Not Be Available For				OWNERSHIP INFORMATION BAKER, CECIL PO BOX 536 LAKE ALFRED, FL 33850 CONTACT: BAKER CECIL/8139563951 SITE COUNTY: 53 POLK SITE LAT/LON (AGCY): 28 6 24 / 81 37 32 For All Records)	MAP ID NUMBER: Dist (Miles): 0.09 Direction: Elev (Ft): 149.29 Elev vs Sub Prop:	46 A N K S
<mark>TANK #:</mark> 1	ATUS: CLOSED TANK VOL(GALS): 2000 RUCTION TYPE: C PIPING TYPE:	FAC TYPE: INST.DATE: 01-Jun-1953 STEEL	Retail Station <u>TANK CONTENTS:</u> Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE	
<mark>TANK #:</mark> 2	X MONITORING: 8 TANK VOL(GALS): 2000 RUCTION TYPE: D PIPING TYPE:	MANUALLY SAMF INST.DATE: 01-Jun-1953 UNKNOWN	PLED WELLS 	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE	
<mark>TANK #:</mark> 3	TANK VOL(GALS): 1000 1000 C	MANUALLY SAMF INST.DATE: 01-Jun-1953 STEEL	PLED WELLS 	TANK POSITION: UNDERGROUND	TANK STATUS (as of) REMOVED FROM SITE	
LEAK <u>TANK #:</u> 4	PIPING TYPE: (MONITORING: 8 TANK VOL(GALS): 500	MANUALLY SAMF INST.DATE: 01-Jun-1953	PLED WELLS TANK CONTENTS: Kerosene	TANK POSITION: UNDERGROUND	<u>TANK STATUS (as of)</u> REMOVED FROM SITE	
	RUCTION TYPE: C PIPING TYPE: MONITORING: Y TANK VOL(GALS):	STEEL UNKNOWN INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of)	
	500 RUCTION TYPE: C PIPING TYPE: X MONITORING: Y	01-Jun-1953 STEEL UNKNOWN	Waste Oil	UNDERGROUND	REMOVED FROM SITE	



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## USEPA SUPERFUND ENTERPRISE MANAGEMENT SYSTEM ACTIVE SITE INVENTORY LIST

### (SEMSACTV)

SITE ID: 406697

FIPS CODE: 12105

EPA REG: 4

CONG DISTR:

FED FAC?: N

COUNTY: POLK

AGENCY LAT/LON: 28.117/-81.6233

#### FACILITY ID NUMBER, NAME AND LOCATION:

#### FLN000406697

Report Date: 1/5/2023

POLK COUNTY FERTILIZER Citrus Avenue and Keaton Avenue HAINES CITY, FL 33844

 NPL STATUS:
 Not on the NPL

 NON NPL STATUS:
 Other Cleanup Activity: State-Lead Cleanup

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

OPERABLE UNIT: 00

 ACTION CODE:
 PA
 ACTION NAME:
 PA

 START DATE:
 5/25/2018 4:00:0
 FINISH DATE:
 7/23/2018 5:00:0

 QUAL:
 L
 ACTION LEAD:
 St Perf

 ACTION CODE:
 HX
 ACTION NAME:
 PRE-CERC

 START DATE:
 5/25/2018 4:00:0
 FINISH DATE:
 5/25/2018 4:00:0

 QUAL:
 ACTION LEAD:
 St Perf

 ACTION CODE:
 DS
 ACTION NAME:
 DISCVRY

 START DATE:
 5/25/2018 4:00:0
 FINISH DATE:
 5/25/2018 4:00:0

 QUAL:
 ACTION LEAD:
 EPA Perf In-Hse

 ACTION CODE:
 SI
 ACTION NAME:
 SI

 START DATE:
 10/1/2020 5:00:0
 FINISH DATE:
 1/5/2021 6:00:00

 QUAL:
 N
 ACTION LEAD:
 EPA Perf



SEMSACTV Page 1 of 1

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С

Т

MAP ID NUMBER: Dist (Miles): 0.45 Direction: Elev (Ft): 168.26 Elev vs Sub Prop: Higher

## ENVIRONMENTAL DATA MANAGEMENT Custom Radius Research Proximal Site Summary Table

Page 1 of 3

This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

MapID Prom List	Fac ID No	Site Dist (mi)	Site Elev (ft)	Elev vs Sub Prop	Site Name	Site Address
1A		(111)	(11)	Пор		
CERCLIS	FLN000407303	0.56	151.09	Higher	CALLAWAY DRUM RECYCLING	BERKELEY ROAD AUBURNDALE, FL 33823
SEMSACTV	FLN000407303	0.56	151.09	Higher	CALLAWAY DRUM RECYCLING	BERKELEY ROAD AUBURNDALE, FL 33823
STNPL	ERIC_13376	0.56	151.09	Higher	Adams Packing	306 Denton Ave Berkeley Rd Auburndale, FL
<b>2A</b>						
TANKS	9046666	0.13	154.38	Higher	INGRAM CONSTRUCTION INC	960 BERKLEY RD N AUBURNDALE, FL 33823
3A TANKS	8624274	0.19	153.80	Higher	SEACOAST SUPPLY	408 DIXIE HWY AUBURNDALE, FL 33823
<b>4A</b>						
LUST	8623937	0.16	147.78	Higher	MARATHON-BERKLEY #241	1114 BERKLEY RD AUBURNDALE, FL 338232561
TANKS	8623937	0.16	147.78	Higher	MARATHON-BERKLEY #241	1114 BERKLEY RD AUBURNDALE, FL 33823
5A TANKS	9202504	0.14	144.04	Higher	MONEX RESOURCES-ADMIXTURE PLANT	227 PEARL ST AUBURNDALE, FL 33823
6A TANKS	9300035	0.16	166.79	Higher	DONALD G SMITH FRUIT CO	229 ARIANA AVE AUBURNDALE, FL 33823
7A TANKS	9804442	0.19	158.91	Higher	CITY TRANSMISSION SRVC	205 W PARK ST AUBURNDALE, FL 33823
<b>8A</b>						
DRY	9500658	0.18	169.88	Higher	TOP HAT CLEANERS	212 MAIN ST AUBURNDALE, FL 33823
STCERC	ERIC_5364	0.18	169.88	Higher	Shearouse Cleaners	212 Main St Auburndale, FL 338233404
TANKS	9500658	0.18	169.88	Higher	SHEAROUSE CLEANERS	212 MAIN ST AUBURNDALE, FL 33823
<b>9A</b>						
LUST	9202388	0.13	168.63	Higher	ALL PRO HOME IMPROVEMENT CENTER	114 S BARTOW AVE AUBURNDALE, FL 33823
TANKS	9202388	0.13	168.63	Higher	ALL PRO HOME IMPROVEMENT CENTER	114 S BARTOW AVE AUBURNDALE, FL 33823
10A TANKS	9200012	0.12	168.23	Higher	JOHNSON REAL ESTATE C BUDDY	123 BARTOW AVE S AUBURNDALE, FL 33823
<b>11A</b>						
LUST	9401416	0.13	165.70	Higher	OAKWOOD TEMP CONTROL	314 PONTOTOC ST AUBURNDALE, FL 33823
TANKS	9401416	0.13	165.70	Higher	OAKWOOD TEMP CONTROL	314 PONTOTOC ST AUBURNDALE, FL 33823
12A TANKS	8628319	0.17	168.88	Higher	POLK CNTY SCHOOL BD-AUBURNDALE HS	125 N PRADO AVE AUBURNDALE, FL 33823
13A TANKS	8839919	0.15	153.29	Higher	MCNEER GROVES-MCGINNIS GROVE	OAKVIEW DR AUBURNDALE, FL 33823
14A TANKS	8624003	0.11	146.09	Higher	LAKE ALFRED CITY GARAGE	515 W HAINES BLVD LAKE ALFRED, FL 33850
15A TANKS	9803391	0.14	161.55	Higher	LEVEL 3 COMMUNICATIONS LLC	170 N PENNSYLVANIA ST LAKE ALFRED, FL 33850
<b>16A</b>						
LUST	8624425	0.11	152.08	Higher	GROWERS FERTILIZER INC	312 N BUENA VISTA DR LAKE ALFRED, FL 338502006
TANKS	8624425	0.11	152.08	Higher	GROWERS FERTILIZER INC	312 N BUENA VISTA DR LAKE ALFRED, FL 33850



Report Date: 1/5/2023

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# ENVIRONMENTAL DATA MANAGEMENT Custom Radius Research Proximal Site Summary Table

Page 2 of 3

This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

#### Report Date: 1/5/2023

MapID	Fee ID No	Site Dist	Site Elev	Elev vs Sub		
	Fac ID No	(mi)	(ft)	Prop	Site Name	Site Address
17A	8624009	0.14	154.51	Higher	GRAY TRUCK LINES INC	325 S LAKE SHORE WAY LAKE ALFRED, FL 338502749
STCERC	5708	0.14	154.51	Higher	Gray Truck Lines Part A-1900	325 S Lake Shore Way Lake Alfred, FL 33850
STCERC	8624009	0.14	154.51	Higher	GRAY TRUCK LINES INC	325 S LAKE SHORE WAY LAKE ALFRED, FL 338502749
STCERC	ERIC 5708	0.14	154.51	Higher	Gray Truck Lines Part A-1900	325 S Lake Shore Way Lake Alfred, FL 33850
TANKS	8624009	0.14	154.51	Higher	GRAY TRUCK LINES INC	325 S LAKE SHORE WAY LAKE ALFRED, FL 33850
TANKS	9700871	0.14	154.51	Higher	DTS TRUCK DIVISION	325 S LAKE SHORE WAY LAKE ALFRED, FL 33850
TANKS	9700871.	0.14	154.51	Higher	GRAY TRUCK LINE CO INC	365 S LAKE SHORE WAY LAKE ALFRED, FL 33850
USBRWNFLD	235743	0.14	154.51	Higher	Lake Alfred - Grays Trucking Site	325 South Lake Shore Way LAKE ALFRED, FL 33850
<b>18A</b>				-		
LUST	9804436	0.15	154.48	Higher	TRAVIS PROPERTY	300 S LAKE SHORE WAY LAKE ALFRED, FL 33850
TANKS	9804436	0.15	154.48	Higher	TRAVIS PROPERTY	300 S LAKE SHORE WAY LAKE ALFRED, FL 33850
<b>19A</b>						
TANKS	8623846	0.11	168.81	Higher	STANDARD-DAVE'S	110 S LAKE SHORE WAY LAKE ALFRED, FL 33850
<b>20A</b>						
TANKS	8624523	0.12	153.82	Higher	FL DISTILLER CO-LAKE ALFRED	530 N DAKOTA AVE LAKE ALFRED, FL 33850
<b>21A</b>						
STCERC	ERIC_17120	0.18	0.00	-	Florida Distillers- Facilitywide Site	530 N Dakota Ave Lake Alfred, FL 33850
<b>22A</b>						
NFRAP	FLD094590916	0.11	128.93	Higher	CALLAWAY & SON DRUM SERVICE	890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850
STCERC	3914	0.11	128.93	Higher	Callaway & Son Drum Service	890 E Alfred Dr Lake Alfred, FL 33850
STCERC	5603	0.11	128.93	Higher	Lake Alfred Fuel Spill Part A-1986	890 E Alfred Dr Lake Alfred, FL 33850
STCERC	57	0.11	128.93	Higher	Callaway and Son Drum Reconditioning	890 East Alfred Drive LAKE ALFRED, FL
STCERC	ERIC_3905	0.11	128.93	Higher	Callaway Drum	890 E Alfred Dr Lake Alfred, FL 338502316
STCERC	ERIC_3914	0.11	128.93	Higher	Callaway & Son Drum Service	890 E Alfred Dr Lake Alfred, FL 338502316
STCERC	ERIC_5603	0.11	128.93	Higher	Lake Alfred Fuel Spill Part A-1986	890 E Alfred Dr Lake Alfred, FL 33850
STCERC	NONE 535	0.11	128.93	Higher	CALLOWAYS SONS DRUM SERV	890 LAKE ALFRED DR LAKE ALFRED, FL
STCERC	NONE 539	0.11	128.93	Higher	LAKE ALFRED GAS SPILL GATX	890 ALFRED DR E LAKE ALFRED, FL
USINSTENG	FLD094590916	0.11	128.93	Higher	CALLAWAY & SON DRUM SERVICE	890 EAST LAKE ALFRED DRIVE LAKE ALFRED, FL 33850
VOLCLNUP	124003	0.11	128.93	Higher	CALLOWAY & SON	890 EAST ALFRED DR LAKE ALFRED, FL
VOLCLNUP	ERIC_3914	0.11	128.93	Higher	Callaway & Son Drum Service	890 E Alfred Dr Lake Alfred, FL



# ENVIRONMENTAL DATA MANAGEMENT Custom Radius Research Proximal Site Summary Table

Page 3 of 3

This table includes mapped sites whose plotted coordinates fall just outside of the ASTM or client defined research distance but whose property boundaries may still extend into the search area. These sites are typically large commercial or industrial tracts that may merit inclusion in the evaluation process. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

Report	Date:	1/5/2023

MapID	Fac ID No	Site Dist	Site Elev	Elev vs Sub	Site Name	Site Address
	Facilitino	(mi)	(ft)	Prop		Site Address
23A LUST	8624343	0.13	151.20	Higher	UNIV OF FL-IFAS CITRUS RESEARCH - MAIN CAMPUS	700 EXPERIMENT STATION RD LAKE ALFRED, FL 338502243
STCERC	5806	0.13	151.20	Higher	IFAS Lake Alfred Part A-1900	700 Experiment Station Rd Lake Alfred, FL 33850
STCERC	6152	0.13	151.20	Higher	IFAS Citrus REC - Lake Alfred Part A-2003	700 Experiment Station Rd Lake Alfred, FL 33850
STCERC	6153	0.13	151.20	Higher	IFAS Citrus REC - Lake Alfred Part B-2011	700 Experiment Station Rd Lake Alfred, FL 33850
STCERC	ERIC_13420	0.13	151.20	Higher	UNIVERSITY OF FLORIDA IFAS CITRUS RESEARCH	700 EXPERIMENT STATION ROAD LAKE ALFRED, FL 33850
STCERC	ERIC_5806	0.13	151.20	Higher	IFAS Lake Alfred Part A-1900	700 Experiment Station Rd Lake Alfred, FL 33850
STCERC	ERIC_6152	0.13	151.20	Higher	IFAS Citrus REC - Lake Alfred Part A-2003	700 Experiment Station Rd Lake Alfred, FL 33850
STCERC	ERIC_6153	0.13	151.20	Higher	IFAS Citrus REC - Lake Alfred Part B-2011	700 Experiment Station Rd Lake Alfred, FL 338502243
TANKS	8624343	0.13	151.20	Higher	UNIV OF FL-IFAS CITRUS RESEARCH - MAIN CAMPUS	700 EXPERIMENT STATION RD LAKE ALFRED, FL 33850
VOLCLNUP	31374	0.13	151.20	Higher	UNIVERSITY OF FLORIDA IFAS CITRUS RESEARCH	700 EXPERIMENT STATION ROAD LAKE ALFRED, FL 33850
VOLCLNUP	ERIC_13420	0.13	151.20	Higher	UNIVERSITY OF FLORIDA IFAS CITRUS RESEARCH	700 EXPERIMENT STATION ROAD LAKE ALFRED, FL
<b>24A</b>						
TANKS	8624504	0.10	155.34	Higher	GAPWAY GROVE CORP	GAP WAY RD AUBURNDALE, FL 33823
TANKS	9046786	0.10	155.34	Higher	GAPWAY GROVE CORP	GAP WAY RD AUBURNDALE, FL 33823
25A TANKS	9100776	0.18	154.32	Higher	HAINES CITY CITRUS GROWERS ASSN	OLD LAKE ALFRED RD HAINES CITY, FL 33844
<b>26A</b>						
LUST	8623501	0.12	129.47	Higher	EAGLE TOWING	60 WATTS DAIRY RD HAINES CITY, FL 33844
TANKS	8623501	0.12	129.47	Higher	EAGLE TOWING	60 WATTS DAIRY RD HAINES CITY, FL 33844
27A TANKS	9102949	0.11	131.99	Higher	J R WADSWORTH & SONS HOUSE MOVING	755 W LEE JACKSON HWY HAINES CITY, FL 33844
<b>28A</b>						
TANKS	8624066	0.12	131.86	Higher	HAINES CITY CITY-PW DEPT	300 N 5TH ST HAINES CITY, FL 33844
TANKS	8837984	0.12	131.86	Higher	HAINES CITY MAINT DEPT	300 N 5TH ST HAINES CITY, FL 33844
<b>29A</b>						
TANKS	9807005	0.17	147.63	Higher	HAINES CITY- CITY WATER PLT #1	402 N 5TH ST HAINES CITY, FL 33844
30A TANKS	8628326	0.17	167.45	Higher	POLK CNTY-HAINES CITY GAS PUMP	OAK AVE & 8TH ST HAINES CITY, FL 33844
31A TANKS	8734769	0.14	171.25	Higher	GOODYEAR AUTO SERVICE CTR #2447	9TH & INGRAHAM HAINES CITY, FL 33844
32A						
LUST	8624242	0.19	159.94	Higher	HESS #09214	908 E HINSON AVE HAINES CITY, FL 338445248
TANKS	8624242	0.19	159.94	Higher	HESS #09214	908 E HINSON AVE HAINES CITY, FL 33844
33A TANKS	8623932	0.17	178.21	Higher	T J CAMPBELL INC	10TH ST & LILLY ST HAINES CITY, FL 33840
34A TANKS	9818897		145.00	Higher	POLK CNTY NE GOVERNMENT CENTER	200 GOVERNMENT CENTER BLVD LAKE ALFRED, FL 33850



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## **ENVIRONMENTAL DATA MANAGEMENT**

## Custom Radius Research Non-Mapped Records Summary Table

This table is a listing of database records that have not been plotted within our mapping system. Detail data reports on any of these sites may be requested and will be sent as an addendum to this report at no additional cost.

Report Date: 1/5/2023				
Prgm List Fac ID No	Site Name	Site Address		
VOLCLNUP				
316699	DACO SUBSTATION	, FL		
318477	HINES ENERGY COMPLEX SUBSTATION	, FL		
318623	SAND MOUNTAIN SUBSTATION	, FL		



# **Agency List Descriptions**

USEPA and State Databases are updated on a quarterly basis. Supplemental Databases are updated on an annual basis.

## Florida Department of Environmental Protection (FDEP)

### State Designated Brownfields(BRWNFLDS)

The FDEP Brownfields database contains a listing of State Designated Brownfield Areas and Brownfield Sites. Brownfields are typically defined as abandoned, idled or underused industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Received by EDM: 12/28/2022

Agency File Date: 12/8/2022

Dry Cleaners List(DRY)

The FDEP Dry Cleaning Facilities List is comprised of data from the FDEP Storage Tank and Contamination Monitoring (STCM) database and the Drycleaning Solvent Cleanup Program- Priority Ranking List. It contains a listing of those Dry Cleaning sites (and suspected historical Dry Cleaning sites) who have registered with the FDEP and/or have applied for the Dry Cleaning Solvent Cleanup Program.

Agency File Date: 12/22/2022

### Institutional and/or Engineering Controls(INSTENG)

The FDEP Institutional Controls Registry Database (INSTENG) contains sites that have had Institutional and/or Engineering Controls implemented to regulate exposure to environmental hazards

Agency File Date: 10/27/2022 Received by EDM: 11/1/2022 Leaking Underground Storage Tanks List(LUST)

The FDEP LUST list identifies facilities and/or locations that have notified the FDEP of a possible release of contaminants from petroleum storage systems. This Report is generated from the FDEP Storage Tank and Contamination Monitoring Database (STCM).

Agency File Date: 11/1/2022 Received by EDM: 11/1/2022 EDM Database Updated: 11/1/2022

### Solid Waste Facilities List Landfills(SLDWST LF)

The SLDWST LF list identifies locations that have conducted solid waste landfill activities as determined by the applicable FDEP Facility Classifications. Sites listed with "##" after the Facility ID Number are historical locations, obtained from documents on record at local agencies.

Agency File Date: 12/28/2022 Received by EDM: 12/28/2022

State CERCLIS/SEMS Equivalent(STCERC)

The STCERC list is compiled from the FDEP Site Investigation Section list, the Florida SITES list(historical) and the FDEP Cleanup Sites list. These sites are being assessed and/or cleaned up as a result of identified or suspected contamination from the release of hazardous substances. The FDEP Cleanup Sites list programs include: Brownfields, Petroleum, EPA Superfund (CERCLA), Drycleaning, Responsible Party Cleanup, State Funded Cleanup, State Owned Lands Cleanup and Hazardous Waste Cleanup.

Agency File Date: 8/19/2022 Received by EDM: 8/19/2022

### State NPL Equivalent(STNPL)

The FDEP State Funded Cleanup list contains facilities and/or locations where there are no viable responsible parties; the site poses an imminent hazard; and the site does not qualify for Superfund or is a low priority for EPA. Remedial efforts at these sites are currently being addressed through State funded cleanup action.

Agency File Date: 9/6/2022

The FDEP TANKS list contains sites with registered aboveground and underground storage tanks containing regulated petroleum products.

Agency File Date: 10/4/2022 Received by EDM: 10/4/2022 EDM Database Updated: 10/6/2022

**Received by EDM:** 10/4/2022

### Voluntary Cleanup List(VOLCLNUP)

The VOLCLNUP List is derived from the FDEP Brownfields Site Rehabilitation Agreement (BSRA) database, the FDEP ERIC Waste Cleanup database and the FDEP Office of Waste Cleanup Responsible Party Sites database (not available as of June 2021). The VOLCLNUP List identifies sites that have signed an agreement to Voluntarily cleanup a site and/or sites where legal responsibility for site rehabilitation exists pursuant to Florida Statutes and is being conducted either voluntarily or pursuant to enforcement activity.

Agency File Date: 12/21/2022 Received by EDM: 12/29/2022

Underground/Aboveground Storage Tanks(TANKS)

## United States Environmental Protection Agency (EPA)

### Comp Env Resp, Compensation & Liability Info Sys List(CERCLIS)

The US EPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) database tracks potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are proposed to be on the NPL, are on the NPL and sites that are in the screening and assessment phase for possible inclusion on the NPL. The CERCLIS database was retired in November of 2013 and has been replaced by the Superfund Enterprise Management System (SEMS).

Agency File Date: 11/12/2013

**Received by EDM:** 2/18/2016 EDM Database Updated: 2/18/2016

EDM Database Updated: 10/4/2022

EDM Database Updated: 12/29/2022

EDM Database Updated: 8/19/2022

EDM Database Updated: 12/29/2022

Received by EDM: 12/28/2022

EDM Database Updated: 12/28/2022

EDM Database Updated: 12/28/2022

EDM Database Updated: 11/1/2022

### **RCRIS Handlers with Corrective Action(CORRACTS)**

The US EPA Corrective Action Sites (CORRACTS) database is a listing of hazardous waste handlers that have undergone RCRA corrective action activity.

Agency File Date: 6/27/2022

Archived Cerclis Sites(NFRAP) The US EPA NFRAP list contains archived data of CERCLIS records where the EPA has completed assessment activities and determined that no further steps to list the site on the NPL will be taken. NFRAP sites may be reviewed in the future to determine if they should be returned to CERCLIS based upon newly identified contamination problems at the site. The NFRAP database was retired in November of 2013 and has been replaced by the Superfund Enterprise Management System (SEMS).

Agency File Date: 10/25/2013

National Priorities List(NPL)

The US EPA National Priorities List (NPL) contains facilities and/or locations where environmental contamination has been confirmed and prioritized for cleanup activities under the Superfund Program. EDM's NPL Report includes sites that are currently on the NPL as well as sites that have been Proposed, Withdrawn and/or Deleted from the list. Previously, information for the NPL was managed under the CERLIS data management system. In 2014 this system was replaced with the Superfund Enterprise Management System (SEMS). EPA last updated CERCLIS in November of 2013. EDM's NPL Report contains available SEMS data and the archived CERCLIS data relative to NPL sites.

Agency File Date: 9/6/2022

NPL Liens List(NPLLIENS)

The US EPA NPL Liens List identifies those sites where under authority granted by CERCLA, liens have been filed against real property in order to recover expenditures from remedial action or when the property owner receives a notice of potential liability.

Agency File Date: 5/23/2022

## SEMS Active Site Inventory List(SEMSACTV)

The US EPA Superfund Enterprise Management System (SEMS) tracks potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. The SEMSACTV list contains sites that are on the National Priorities List (NPL) as well as sites that are prosposed for or in the screening and assessment phase for possible inclusion on the NPL. SEMS has replaced the CERCLIS database, which was retired in November of 2013.

Agency File Date: 9/28/2022 Received by EDM: 10/6/2022

### SEMS Archived Site Inventory List(SEMSARCH)

The US EPA Superfund Enterprise Management System (SEMS), contains archived data of CERCLIS or SEMS records where the EPA has completed assessment activities and determined that no further steps to list the site on the NPL will be taken. These sites may be reviewed in the future to determine if they should be returned to SEMS based upon newly identified contamination problems at the site. SEMS has replaced the CERCLIS database, which was retired in November of 2013. The SEMSARCH database contains these newly archived records under the SEMS database management system.

Agency File Date: 9/28/2022 Received by EDM: 10/6/2022 EDM Database Updated: 10/6/2022

### Tribal Lust List(TRIBLLUST)

EDM's Tribal LUST list is derived from the USEPA Region IV Tribal Tanks database by extracting those sites with indicators of past and/or current releases.

 Agency File Date:
 2/24/2010
 Received by EDM:
 3/9/2010
 EDM Database Updated:
 3/9/2010

Tribal Tanks List(TRIBLTANKS)

The USEPA Region IV Tribal Tanks database lists Active and Closed storage tank facilities on Native American lands.

Agency File Date: 2/24/2010

Received by EDM: 3/9/2010

### Brownfields Management System(USBRWNFLDS)

The US EPA Brownfields program provides information on environmentally distressed properties that have received Grants or Targeted funding for cleanup and redevelopment. Tribal Brownfield sites are included in the USBRWNFLDS database.

Agency File Date: 1/11/2022

Received by EDM: 1/11/2022

EDM Database Updated: 1/24/2022

EDM Database Updated: 4/4/2022

EDM Database Updated: 3/9/2010

### Institutional and/or Engineering Controls(USINSTENG)

The USINSTENG list is compiled from data elements contained in the NPL, CORRACTS, USBRWNFLDS and RCRAInfo databases.

Agency File Date: 4/3/2022

Received by EDM: 4/3/2022

EDM Database Updated: 2/18/2016

EDM Database Updated: 6/30/2022

EDM Database Updated: 10/6/2022

EDM Database Updated: 9/7/2022

Received by EDM: 6/27/2022

**Received by EDM:** 2/18/2016

Received by EDM: 9/7/2022

**Received by EDM:** 6/30/2022

EDM Database Updated: 6/27/2022

### **Environmental Impact Areas**

### **Brownfield Areas and Sites**

The FDEP Brownfields database contains a listing of State Designated Brownfield Areas and Brownfield Sites. Brownfields are typically defined as abandoned, idled or underused industrial and commercial sites where expansion or redevelopment is complicated by real or perceived environmental contamination.

Agency File Date: 8/12/2022

Received by EDM: 8/15/2022

EDM Database Updated: 8/15/2022

https://floridadep.gov/waste/waste-cleanup/content/brownfields-program

### **Cattle Dipping Vats**

From the 1910's through the 1950's, vats were filled with an arsenic solution for the control and eradication of the cattle fever tick. Other pesticides such as DDT where also widely used. By State law, all cattle, horses, mules, goats, and other susceptible animals were required to be dipped every 14 days. Under certain circumstances, the arsenic and other pesticides remaining at the site may present an environmental or public health hazard.

Some of the sites have been located and are currently under investigation. However, most of the listings are from old records of the State Livestock Board, which listed each vat as it was put into operation. In addition, some privately operated vats may have existed which were not listed by the Livestock Board. EDM's Cattle Dipping Vat sites are retrieved from the Voluntary Cleanup and STCERC datablases. For additional information on Cattle Dipping Vats visit the FDEP and FDOH websites at:

Agency File Date:10/31/2018Received by EDM:1/25/2019

EDM Database Updated: 1/25/2019

EDM Database Updated: 1/25/2019

https://floridadep.gov/waste/district-business-support/content/cattle-dipping-vats-cdv

http://www.floridahealth.gov/environmental-health/drinking-water/cattledipvathome.html

#### Formerly Used Defense Sites

The DoD is responsible for the environmental restoration of properties that were formerly owned by, leased to or otherwise possessed by the United States and operated under the jurisdiction of the Secretary of Defense prior to October 1986. Such properties are known as Formerly Used Defense Sites (FUDS). The Army is the executive agent for the program and the U.S. Army Corps of Engineers manages and directs the program's administration. For more information on the FUDS Program, including maps and data on individual sites, visit the Army Corps of Engineers website at:

Agency File Date: 5/29/2018 Received by EDM: 1/25/2019

http://www.usace.army.mil/Missions/Environmental/Formerly-Used-Defense-Sites/

#### **FUDS Munitions Response Sites**

The DoD developed the Military Munitions Response Program (MMRP) in 2001 to addresses munitions-related concerns, including explosive safety, environmental, and health hazards from releases of unexploded ordnance (UXO), discarded military munitions (DDM), and munitions constituents (MC) found at locations, other than operational ranges, on active and Base Realignment and Closure (BRAC) installations and Formerly Used Defense Sites (FUDS) properties. The MMRP addresses non-operational range lands with suspected or known hazards from munitions and explosives of concern (MEC) which occurred prior to September 2002, but are not already included with an Installation Response Program (IRP) site cleanup activity. For more information on the FUDS MMRP Program, including maps and data on individual sites, visit the Army Corps of Engineers website at:

Agency File Date: 5/14/2018

Received by EDM: 1/25/2019

EDM Database Updated: 1/25/2019

http://www.asaie.army.mil/Public/ESOH/mmrp.html

### **Groundwater Contamination Areas**

The Ground Water Contamination Areas GIS layer is a statewide map showing the boundaries of delineated areas of known groundwater contamination pursuant to Chapter 62-524, F.A.C., New Potable Water Well Permitting In Delineated Areas. 38 Florida counties have been delineated primarily for the agricultural pesticide ethylene dibromide (EDB), and to a much lesser extent, volatile organic and petroleum contaminants. This GIS layer represents approximately 427,897 acres in 38 counties in Florida that have been delineated for groundwater contamination. However, it does not represent all known sources of groundwater contamination for the state of Florida.

This information is intended to be used by regulatory agencies issuing potable water well construction permits in areas of ground water contamination to protect public health and the ground water resource. Permitted water wells in these areas must meet specific well construction criteria and water testing prior to well use. This dataset only indicates the presence or absence of specific groundwater contaminants and does not represent all known sources of groundwater contamination in the state of Florida.

Agency File Date: 8/15/2022

Received by EDM: 8/15/2022

EDM Database Updated: 9/7/2022

https://floridadep.gov/water/source-drinking-water/content/delineated-areas

### Institutional Controls

The FDEP Institutional Controls GIS layer is a statewide map showing the approximate boundaries of delineated areas where Institutional Controls are in place.

An institutional control provides for certain restrictions on a property. For example, a site may be cleaned up to satisfy commercial contamination target levels and an institutional control may be placed on that property indicating that it may only be used for commercial activities. If the owner of the property ever wanted to use that property for residential purposes, the owner would have to ensure that any contamination meets residential target levels.

The locational data for this layer is provided by the responsible party and reviewed by FDEP staff. Neither FDEP or EDM assumes respondibility for the accuracy of the boundary data.

Agency File Date: 10/27/2022

Received by EDM: 11/1/2022

EDM Database Updated: 11/1/2022

https://ca.dep.state.fl.us/mapdirect/?webmap=cff8d21797184421ab4763d3e4a01e48

#### **National Priorities List**

The US EPA National Priorities List (NPL) contains facilities and/or locations where environmental contamination has been confirmed and prioritized for cleanup activities under the Superfund Program. EDM's NPL site boundaries data include sites that are currently on the NPL as well as sites that have been Proposed, Withdrawn and/or Deleted from the list.

Agency File Date: 11/14/2018 Received by EDM: 12/10/2018

https://www.epa.gov/superfund/search-superfund-sites-where-you-live

#### **Solid Waste Facilities**

The FDEP SLDWST list identifies locations that have been permitted to conduct solid waste handling activities.

Agency File Date: 8/15/2022 Re

Received by EDM: 8/15/2022

EDM Database Updated: 8/15/2022

EDM Database Updated: 1/22/2019

https://floridadep.gov/waste

#### State Funded Cleanup Sites

The FDEP State Funded Cleanup list contains facilities and/or locations where there are no viable responsible parties; the site poses an imminent hazard; and the site does not qualify for Superfund or is a low priority for EPA. Remedial efforts at these sites are currently being addressed through State funded cleanup action.

Agency File Date: 3/30/2021 Received by

Received by EDM: 3/31/2021

EDM Database Updated: 3/31/2021

https://floridadep.gov/waste/waste-cleanup/documents/state-funded-cleanup-program-site-list