Memo

To:	Nathan West
From:	George Thomas
	Brad Bayne, P.G.
Date:	June 3, 2010
Re:	Collier County CAT Transfer Facility Contamination Evaluation Review

Based on a review of the proposed site location for the Collier County CAT Transfer Facility, the impact evaluation for Contamination is discussed below.

Methodology

To obtain up-to-date site information, PBS&J reviewed a regulatory research database report (EDM - attached) for the proposed transfer facility location and researched on-line information regarding the sites listed in the database. On-line resources utilized included the FDEP Oculus (Storage Tanks and Hazardous Waste) databases and the Storage Tank/Contaminated Facility database. PBS&J also reviewed on-line sources for aerial photographs dating from 1962, 1999, 2002, and 2008 to search for any nearby sites of potential contamination concern (such as gas stations, landfills, industrial facilities, etc.) PBS&J also reviewed a USGS topographic map for the proposed facility location, which sometimes contains indications of historical land uses. A summary of our findings is as follows:

The EDM report identified seven sites (MAP ID #1 through MAP ID #6, and MAP ID #9) located within approximately 600 feet of the proposed CAT Transfer Facility. The remaining sites listed in the EDM report (MAP IDs #7, 8, and 10) were located more than 650 feet from the proposed station site, and are not expected to have any involvement with the project. In addition, MAP ID #9 is the Publix Super Market # 1314. This site has a 1,000-gallon above-ground storage tank (AST) that is used solely for storage of emergency-generator diesel fuel. The AST was installed in October 2009, and there is no record of a petroleum discharge from this facility. Therefore, the Publix site is not considered a concern to the proposed CAT Transfer Facility. The following six sites were evaluated further to determine their potential for involvement with the proposed CAT Transfer facility:

<u>MAP ID #1</u> is a Leaking Underground Storage Tank (UST) facility known as the Courthouse Shadows Consolidated Site (at 3375 Tamiami Trail East). This site was previously a gas station known as Texaco Ted's Courthouse or Texaco

#240210765. This facility is immediately west and northwest of the proposed CAT Transfer site. The Texaco formerly had six 4,000-gallon USTs and one 550-gallon UST for fuel. The USTs were installed in January 1965 and were removed in November and December 1997. This site was also a registered Small-Quantity Generator (SQG) of hazardous waste, but no hazardous waste violations were noted for the facility.

A petroleum discharge was reported for this site on December 4, 1997, as a result of removal/closure of the USTs. The USTs were located in the southern portion of the site. Prior to the closure, all four compliance monitoring wells did not have petroleum detections. However, during the closure of the USTs, a sample from a temporary monitoring well in the UST pit had elevated petroleum constituents (279 ug/l benzene, 2,030 ug/l MTBE, and 618 ug/l toluene). This facility was found to be eligible for participation in the State's petroleum cleanup program on February 18, 1998. In 1998, the initial facility cleanup score for this site was 30, but the score was later changed to 6. There does not appear to have been any further investigation of this site after 1998, and the low facility cleanup score (6) suggests that the FDEP will not initiate cleanup activities in the near future. The area of groundwater impacts was not delineated, and the groundwater flow direction at the site was not determined. Petroleum-contaminated groundwater from this facility (MAP ID #1) has the potential to impact the proposed CAT Transfer facility.

<u>MAP ID #2</u> is a Leaking UST site known as Chevron-Shadow Court (at 3396 Tamiami Trail East). This site is located southwest of the proposed CAT Transfer facility, across US Highway 41 (Tamiami Trail). This site is an active gas station and convenience store. The site has two 10,000-gallon USTs for unleaded gasoline, which were installed in June 1996. The site previously had four 10,000-gallon USTs for unleaded gasoline, which were installed in December 1987 and January 1988 and were removed in October 1991. The site has two reported petroleum discharges, dated November 30, 1988 and April 23, 2001. The discharge from 1988 was investigated from 1988 through 1992. The 1988 discharge received approval for No Further Action from FDEP on January 21, 1993.

Site investigations were initiated after the 2001 discharge and continued through June 2004. During this period, groundwater flow direction was noted as being to the northeast or undetermined. As of 2004, there were low concentration detections of MTBE and TRPH in several of the monitoring wells, but no concentrations greater than State criteria had been detected in the most recent results. The June 2004 Site Assessment Report Addendum recommended a Monitoring Only Plan (MOP) for the site. In May 2005, the Collier County Pollution Control & Prevention Department agreed with the MOP, but recommended two additional downgradient monitoring wells to the southeast, to aid in groundwater flow determination. The most recent correspondence regarding this site indicated that groundwater sampling was scheduled in November 2005, but no data were provided. Review authority for the site was transferred to the FDEP Southwest District, but no further information was available in the files. Due to the low levels

of contaminants detected in 2004, and the distance (across US Highway 41) between this facility and the proposed CAT Transfer Facility, **impacts from this site at the proposed CAT Transfer facility should be minimal or negligible**.

MAP ID #3 is a Dry Cleaner facility known as the Courthouse Shadows Cleaners (at 3388 Tamiami Trail East). This site is located southwest of the proposed CAT Transfer facility, across US Highway 41. The site is registered with the Florida Drycleaning Solvent Cleanup Program, with a site score of 29 (which ranks it as site # 823). This site score is relatively low, and currently there is funding to clean up sites ranked 113 and higher. The score suggests that the impacts from the dry cleaning solvents were not significant and that FDEP will not be cleaning up the site in the near future. This site was also a registered SQG of hazardous waste, but no hazardous waste violations were noted for the facility. In November 1987, the site was noted as a generator of hazardous waste codes associated with dry cleaning However, by April 1999, the facility status was changed to solvents. "Closed/Moved", and the facility no longer generated hazardous wastes from that Due to the low Drycleaning Program cleanup score (of 29), and the location. distance (across US Highway 41) between this facility and the proposed CAT Transfer facility, impacts from this site at the proposed CAT Transfer facility should be minimal or negligible.

<u>MAP ID #4</u> is the Wal-Mart Store # 1119 (at 3541 Tamiami Trail East), which is adjacent to the southeast of the proposed CAT Transfer facility location. This facility has a 499-gallon Above-ground Storage Tank (AST) for waste oil in the automotive repair department, which was installed in May 2003. No reported petroleum discharges are associated with this AST. This site is also a registered Conditionally-Exempt SQG (CESQG) of hazardous waste, but no hazardous waste violations were noted for the facility. In November 1993, the site was noted as a CESQG of hazardous waste codes associated with paints. In May 2009, the facility submitted a Contingency Plan to FDEP, which was commented on, revised, and resubmitted. In August 2009, the facility was re-classified as a SQG of hazardous waste, with more than 25 hazardous waste code types being generated. In March 2010, the status was changed back to CESQG, with 27 waste code types being generated this facility, **no impacts from this site at the proposed CAT Transfer facility are expected**.

<u>MAP ID #5</u> is a complex of several facilities, including two Leaking UST sites, known as the Collier County Government Complex (at 3301 Tamiami Trail East). This complex has five active ASTs and USTs for emergency-generator diesel fuel, ranging in size from 3,000 to 12,000 gallons (at Buildings F, H, J, K, and Parking Garage 1). These were installed between 1985 and 2009. The complex formerly had three fueling facilities at Buildings F, G, and W. The USTs at Building G included two 10,000-gallon fuel tanks, installed at an unknown date and removed in 1987, and one 3,000-gallon UST and two 10,000-gallon USTs, which were installed in July 1987 and removed in September 1993. The USTs at Building W included two 10,000-gallon USTs that were installed at an unknown date and were

removed in August 1987. The USTs at Building F included one 8,000-gallon UST and one 6,000-gallon UST. These were installed in 1984 and 1996 and removed in 1996 and 2009, respectively. The government complex was also a registered Generator and Storer of hazardous waste since 1988, but no hazardous waste violations were noted for the facility.

The fueling facility at Building G had a petroleum discharge reported on September 28, 1990. The site was investigated from 1991 through 1995. After tank closure activities were conducted in 1993, 103.2 tons of petroleum-impacted soil were removed and disposed. By April 1994, groundwater impacts were minimal, and No Further Action was requested. Groundwater flow direction at the Building G area was toward the northwest. The petroleum discharge received approval for No Further Action from FDEP on May 17, 1995.

A petroleum discharge was reported for the Building W fueling facility on November 14, 1991. Site investigations were conducted from 1992 through 1994. Groundwater and soil impacts were limited to the area immediately west of Building W. Groundwater flow direction was to the west. Due to the localized area of impacts, an Alternate Remedial Action Plan was recommended for the site. This facility was found to be eligible for participation in the State's petroleum cleanup program on January 22, 1992. The initial facility cleanup score for this site was 10, but the score was later changed to 6. There does not appear to have been any further investigation or cleanup of this site after 1995, and the low facility cleanup score (6) suggests that the FDEP will not initiate cleanup activities in the near future. Due to the location of the Collier County Government Complex with respect to the proposed CAT Transfer facility and the direction of groundwater flow at the on-site impacted areas, **impacts from this site at the proposed CAT transfer facility should be minimal or negligible**.

MAP ID #6 is a former gas station and Leaking UST site known as ECOL #819 (at 3280 Tamiami Trail East). The gas station was formerly 500 feet northwest of the proposed CAT Transfer facility, but the gas station has been removed and a road (a portion of Peters Street) now crosses the site. The site is currently owned by Collier County. The prior gas station facility had four 5,000-gallon fuel USTs and two 4,000-gallon fuel USTs. Four of the USTs were installed in 1966, while the remaining two were installed in 1981. All of the USTs were removed in 1988. A petroleum discharge was reported at this site on March 17, 1987 due to fuel detections in groundwater wells. Site assessment and remediation were conducted at this facility from 1989 through 1996. However, cleanup was never completed, and the site soil and groundwater remain impacted by petroleum. A Supplemental Site Assessment Report, completed in January 2010, identified a petroleum groundwater plume in the central portion of the site. Groundwater flow was toward the east. Additional investigations were required to delineate the lateral and vertical extent of the plume, prior to preparation of a Remedial Action Plan. Due to the distance between the former gas station site and the proposed CAT Transfer facility,

impacts from the former gas station site (MAP ID #6) at the proposed CAT Transfer facility should be minimal or negligible.

Conclusions and Recommendations

The EDM report identified 10 potential contamination sites in the immediate vicinity of the location of the proposed CAT Transfer facility. Of those 10 sites, four sites appeared to be too distant from the proposed CAT Transfer facility or had no expectation of contamination. Those sites were excluded from further evaluation. Of the six sites that were evaluated further, one site had no expectation of soil or groundwater impacts and four of the other sites had only a minimal or negligible potential for impacts at the CAT Transfer facility location. However, one site, MAP ID #1, known as the Courthouse Shadows Consolidated Site, has the potential to impact the proposed CAT Transfer facility location. According to the information evaluated, petroleum-impacted groundwater was identified at the Courthouse Shadows Consolidated Site, which is immediately west and northwest of the proposed CAT Transfer facility. There is no indication that the Courthouse Shadows Consolidated Site was adequately cleaned up or fully assessed. Groundwater flow direction at the Courthouse Shadows Consolidated Site is not known, but at least two nearby sites have groundwater flow toward the east or southeast, which is the direction of the proposed CAT Transfer facility.

PBS&J assumes that dewatering will be needed during construction of the proposed CAT Transfer facility, since the depth to groundwater typically ranges from 2 to 5 feet in the area. There is the potential that the groundwater being generated during dewatering may be impacted by petroleum constituents associated with the Courthouse Shadows Consolidated Site. To determine if such impacts can be expected, PBS&J recommends sampling the groundwater in the northwestern and western portions of the proposed CAT Transfer facility location. PBS&J recommends that at least two permanent monitoring wells be installed in the proposed areas of dewatering located in the western portion of the CAT Transfer facility footprint. The wells should be installed to a depth of 12 feet and screened between two to 12 feet. The monitoring wells should be constructed with traffic bearing manholes, locking caps, and concrete pads. The permanent monitoring wells should be sampled for petroleum constituents (Volatile Organic Aromatics -VOAs, Polynuclear Aromatic Hydrocarbons - PAHs, and Total Recoverable Petroleum Hydrocarbons – TRPH). If no impacted groundwater is detected in these monitoring wells, then it can be assumed that the impacted groundwater from the Courthouse Shadows Consolidated Site has not migrated into the proposed CAT Transfer Facility location. If groundwater impacts (due to petroleum constituents) are detected, then measures can be taken to treat the dewatering effluent generated during construction of the CAT Transfer facility prior to its discharge.

ENVIRONMENTAL DATA REPORT

Comprehensive 1/4 Mile Research

Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, Florida

Prepared For:

Post, Buckley, Schuh & Jernigan, Inc., 5300 West Cypress Street, Suite 300 Tampa, FL 33607

Prepared By:

ENVIRONMENTAL DATA MANAGEMENT, INC. 2840 West Bay Drive, Suite 208 Largo, Florida 33770

April 30, 2010

EDM

April 30, 2010

Brad Bayne Post, Buckley, Schuh & Jernigan, Inc., 5300 West Cypress Street, Tampa, FL 33607

Subject: Comprehensive 1/4 Mile Research - EDM Project #20524

Dear Mr. Bayne

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

Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, 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 (*a non-mapped option is available*).
- Site Summary Table –displays corresponding sites' Map ID numbers, Permit or Registration numbers, Name/Address and the Government Database(s) on which the site was listed.
- Detail Reports data detail for each 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.
- 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.
- **Physical Setting** includes USGS Contour or Topographic map and a map of statewide American Indian Lands. Recent Aerial Photo, FEMA Flood Map and NWI Wetland Map included with Comprehensive Report. Water Well locations and detail well reports are included where this information is available.

At EDM we take great pride in our work, and continually strive to provide you with the most accurate and thorough research service available. We accomplish this by <u>manually</u> screening and researching your study area to identify and accurately locate any sites of environmental concern. This manual effort may add more time and effort to your report preparation, but we think a more thorough and accurate result is worth it.

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: 4/30/2010	ounnury
Client Information	Project Information
Post, Buckley, Schuh & Jernigan, Inc., 5300 West Cypress Street, Suite 300 Tampa FL 33607 Client Job No: 100013995 Client P.O. No: P.07	Comprehensive 1/4 Mile Research Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, Florida EDM Job No# 20524

The following table displays the databases that were included in the research provided, the respective search distance for each database, and the number of records identified for each database. The absence of records in this table and the Site Summary Table indicates that no sites were found within the specified research area.

	Search Radius (Miles)	From 013 mi	From .1325 mi	From .265 mi	From .51 - 1.0 mi	Greater than 1 Mile	Totals
EPA DATABASES							
National Priorities List(NPL)	1.00	0	0	N/A	N/A	N/A	0
Comprehensive Env Response, Compensation & Liability Information System List(CERCLIS)	0.50	0	0	N/A	N/A	N/A	0
Archived Cerclis Sites(NFRAP)	0.50	0	0	N/A	N/A	N/A	0
Emergency Response Notification System List(ERNS)	0.25	0	1	N/A	N/A	N/A	1
RCRIS Handlers with Corrective Action(CORRACTS)	1.00	0	0	N/A	N/A	N/A	0
RCRA-Treatment, Storage and/or Disposal Sites(TSD)	1.00	0	0	0N/A	N/A	N/A	0
RCRA-LQG,SQG,CESQG and Transporters(NONTSD)	0.25	3	1	N/A	N/A	N/A	4
Tribal Tanks List(TRIBLTANKS)	0.25	0	0	N/A	N/A	N/A	0
Tribal Lust List(TRIBLLUST)	0.50	0	0	N/A	N/A	N/A	0
Brownfields Management System(USBRWNFLDS)	0.50	0	0	N/A	N/A	N/A	0
US Institutional and/or Engineering Controls(USINSTENG)	0.50	0	0	N/A	N/A	N/A	0
FDEP DATABASES					I	1	
State NPL Equivalent(STNPL)	1.00	0	0	N/A	N/A	N/A	0
State CERCLIS Equivalent(STCERC)	0.50	0	0	N/A	N/A	N/A	0
Solid Waste Facilities List(SLDWST)	0.50	0	0	N/A	N/A	N/A	0
Leaking Underground Storage Tanks List(LUST)	0.50	2	3	N/A	N/A	N/A	5
Underground/Aboveground Storage Tanks(TANKS)	0.25	6	11	N/A	N/A	N/A	17
State Designated Brownfields(BRWNFLDS)	0.50	0	0	N/A	N/A	N/A	0
State Voluntary Cleanup List(VOLCLNUP)	0.50	0	0	N/A	N/A	N/A	0
State Institutional and/or Engineering Controls(INSTENG)	0.25	0	0	N/A	N/A	N/A	0
State Dry Cleaners List(DRY)	0.50	1	0	N/A	N/A	N/A	1
State Hazardous Waste Notifiers(STRCRA)	0.25	3	1	N/A	N/A	N/A	4

*** 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. Additionally, limitations exist in mapping data detail and accuracy. 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 in conjunction with other relevant information to direct your attention at potential problem areas; which should be followed up by site inspections, interviews with relevant personnel and regulatory file review. Readers proceed at their own risk in entirelying upon this data, in whole or in part, for use within any evaluation. The EDM Service Request Form contains more detailed language with regard to such limitations, the terms of which the reader must accept in their entirety before utilizing this report. If the signed contract is not available to the reader, EDM will gladly furnish a copy upon request. Requests via email authorization are construed to be in accordance with these terms.

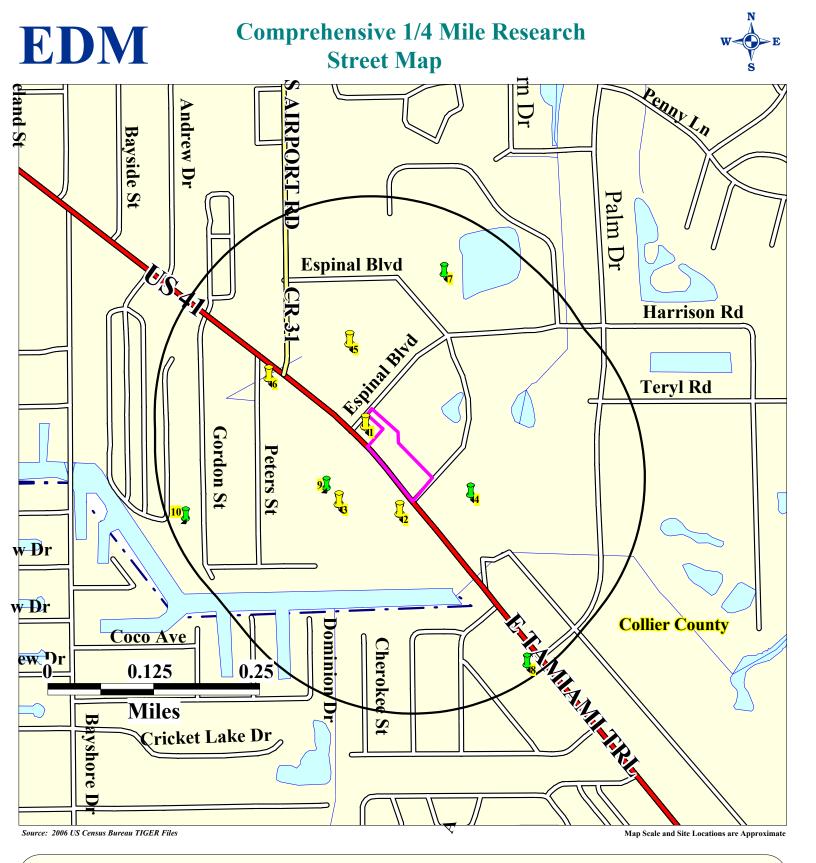


	Search Radius (Miles)	From 013 mi	From .1325 mi	From .265 mi	From .51 - 1.0 mi	Greater than 1 Mile	Totals
SUPPLEMENTAL DATABASES			·				
Record Of Decisions System(RODS)	1.00	0	0	0	0	N/A	0
RCRA Administrative Action Tracking System(RAATS)	1.00	0	0	0	0	N/A	0
Hazardous Waste Data Management System(HWDMS)	0.25	2	1	N/A	N/A	N/A	3
Biennial Reporting System(BRS)	0.25	0	0	N/A	N/A	N/A	0
PCB Activity Data System(PADS)	0.25	0	0	N/A	N/A	N/A	0
Permit Compliance System(PCS)	0.25	0	1	N/A	N/A	N/A	1
Facility Registry System(FRS)	0.25	6	5	N/A	N/A	N/A	11
Toxic Release Inventory System(TRIS)	0.25	0	0	N/A	N/A	N/A	0
Industrial Wastewater Facilities Report(INDWST)	0.25	0	1	N/A	N/A	N/A	1

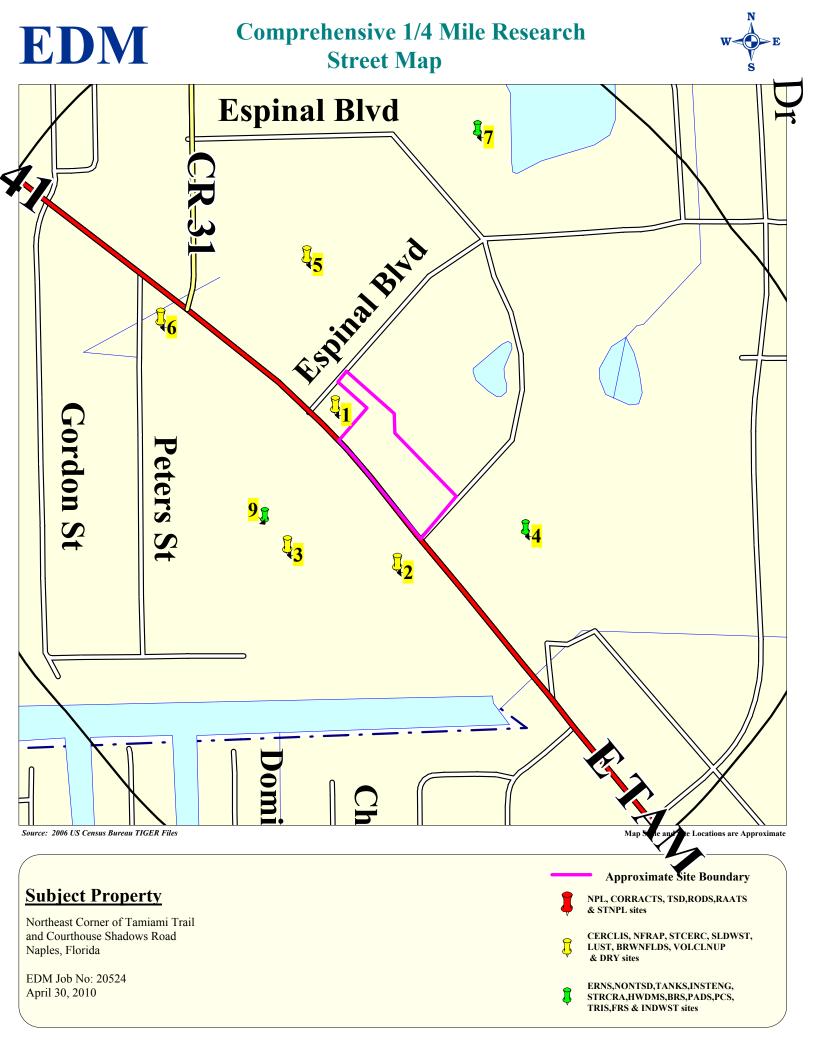
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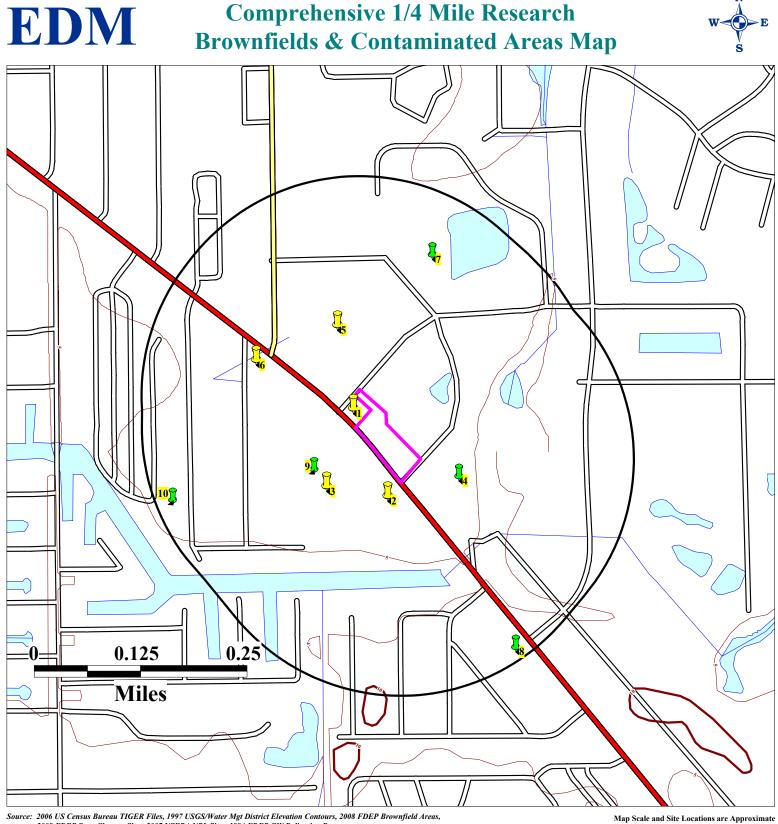
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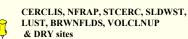
Source: 2006 US Census Bureau TIGER Files, 1997 USGS/Water Mgt District Elevation Contours, 2008 FDEP Brownfield Areas, 2008 FDEP State Cleanup Sites, 2007 USEPA NPL Sites, 1994 FDEP GW Delination Program

Subject Property

State Brownfields Areas

NPL and STNPL Sites

NPL, CORRACTS, TSD, RODS, RAATS & STNPL sites



Approximate Site Boundary

ERNS,NONTSD,TANKS,INSTENG, STRCRA, HWDMS, BRS, PADS, PCS, **TRIS,FRS & INDWST sites**

Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, Florida

EDM Job No: 20524 April 30, 2010



FDEP Delineated GW Contamination Areas

ENVIRONMENTAL DATA MANAGEMENT

Comprehensive 1/4 Mile Research

Report Date: 4/30/2010

SUMMARY TABLE

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ENVIRONMENTAL DATA MANAGEMENT

Comprehensive 1/4 Mile Research

Report Date: 4/30/2010

SUMMARY TABLE

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9501673 DistrDir: 0.3 SE 8) SWIFT OIL CHANGE 3570 E TAMIAMI TR NAPLES, FL. 34102											2	×											
9811759 Dist/Dir: 0.1 W PUBLIX SUPER PARKET #1314 3350 TAMIAMI TRAIL E NAPLES, FL. 34112											2	×											
9811676 Dist/Dir: 0.3 W LARNED 3100 GORDON DR NAPLES, FL. 34102											2	x											



USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

NONTSD Page 1 of 1

(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION: FLD984172866 TEXACO #240210765 3375 TAMIAMI TRL E NAPLES, FL 341124901	CONTACT INFORMATION: PO BOX 945140 MAITLAND FL 327945140 Contact: DUYET HOANG Contact Telephone: 40787 Contact Email:	MAP ID NUMBER: Dist (Miles): 0.05 Direction: NW
RCRI	S INFORMATION	D
NOTIFICATION DATE: 2/27/2006 SOURCE: NOTIFICATION GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED TRANSPORTER?: NOT A TRANSPORTER, VERIFIED TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: NOTIFICATION DATE: 2/27/2006 SOURCE: INSPECTION GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(state): NOT A GENERATOR-VERIFIED GEN STATUS(state): NOT A GENERATOR-VERIFIED TRANSPORTER?: NOT A TRANSPORTER, VERIFIED NON-NOTIFIER?: NOT A TSD, VERIFIED NON-NOTIFIER?: NO RECYCLER?: N		ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO NOUNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO RECY?: N UO RECY?: N UO RECY?: N UO RECY?: N UO RECY?: N
NOTIFICATION DATE: 7/20/1990 SOURCE: NOTIFICATION GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)		ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: NO UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO

VIOLATION INFO



Report Date: 4/30/2010

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010		(LU	ST)			LUST Page 1 of 1
FACILITY ID NUMBER, NAME AND	D LOCATION:		OWNERSH	IIP INFORMATION:	MAP ID NUMBER:	1 1
8518297 COURTHOUSE SHADOWS C 3375 TAMIAMI TRL E NAPLES, FL 34112-	ONSOLIDATED	SITE	PROPERTY O COURTHOUS 495 GOODLE ⁻ NAPLES, FL 3 (941) 649-775 ⁻ ROGER B RIC	Dist (Miles): 0.05 Direction: NW	U S T	
COUNTY CODE: 11 FACILITY STATUS: CLOSED FACILITY TYPE: C - Fuel user/Non-retail -			FAC OPERAT	DR: JOE HOUSTON 941) 643-7043		
SCORE 6 SCORE EFF DT : 1/29/2004	RANK: 12937	SCORE WHEN RA	NKED: 6	HIGHEST CURR SCORE: 6	SCORE EFF DT:	01/29/2004
		DISCHARGE I		_		Mapid: 1
INSPECTION DATE: 12/4/1997 CLEANUP REQUIRED: R - CLEANUP REQU INFO SOURCE: D - DISCHARGE NOTIFICA DISCH CLNUP STATUS: 10/9/2000 CONTAMINATED MEDIA?: SOIL:	FION ENTD - ELIGIBLE - SUR WATER:	DISCHARGE I	TA Mon Well: Y	TANK OFF: PCLF	STATUS: INACTIVE	
POLLUTANT	POLLUTA	GALLON		OTHER		
B - UNLEADED	GAS					
CLNUP ELLIG STAT: ELIGIBLE SRC ACTION: SRC COMPL STAT: CLNUP PROG: P - PETROLEUM LIABILITY A APPL RCVD: 2/9/1998 ELIG ST	ND RESTORATION INSU		IT: DT: ELIG STATUS D	SRC REVW DT: SRC ISS DT: ATE: 2/18/1998	ELIG REDETERMINED?: N	Mapid: 1
SITE ASSESSMENT	REME	DIAL ACTION PLAN			AL ACTION	
CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	CLEA FUNE ORDE ACTU PAYM	NUP RESP: - PELLIG: - ER COMPL DATE: IAL COMPL DATE: IENT DATE: IAL COST:		CLEANL FUND E ACTUAL	IP RESP: - LLIG: -	
SITE REHABILITATION COMPLETION REPO ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	<u>RT</u>			SOURCE REMOVAL CLEANUP RESP: - FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?; ALT PROC STATUS: ALT PROC STATUS DT:		

FDEP STORAGE TANKS REPORT

(TANKS) TANKS Page 1 of 1 Report Date: 4/30/2010 FACILITY ID NUMBER, NAME AND LOCATION: OWNERSHIP INFORMATION: MAP ID NUMBER: Dist (Miles): 0.05 8518297 Δ Direction: NW COURTHOUSE SHADOWS CONSOLIDATED SITE Ν CONTACT TEL #: 3375 TAMIAMI TRL E CONTACT: **NAPLES, FL 34112** FACILTY TEL #: (941) 643-7043 S COUNTY ID: 11 FAC TYPE: Fuel user/Non-retail FAC STATUS: CLOSED TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of ...): TANK #: TANK CONTENTS: 01-Jan-1965 Unleaded Gas UNDERGROUND REMOVED 01-Nov-1997 4000 ** CONSTR TYPE: CHO PIPING TYPE: LEAK MONIT TYPE: 8 TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of ...): UNDERGROUND REMOVED 01-Nov-1997 2 4000 01-Jan-1965 Unleaded Gas ** CONSTR TYPE: CHO PIPING TYPE: LEAK MONIT TYPE: 8 TANK POSITION: TANK STATUS (as of ...): TANK VOL(GALS): INST.DATE: TANK #: TANK CONTENTS: 3 4000 01-Jan-1965 Unleaded Gas UNDERGROUND REMOVED 01-Nov-1997 ** CONSTR TYPE: CHO LEAK MONIT TYPE: 8 PIPING TYPE: TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of ...): TANK #: TANK CONTENTS: 4 4000 01-Jan-1965 Unleaded Gas UNDERGROUND REMOVED 01-Nov-1997 ** CONSTR TYPE: CHO PIPING TYPE: LEAK MONIT TYPE: 8 TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of ...): TANK #: TANK CONTENTS: 01-Jan-1965 Unleaded Gas UNDERGROUND REMOVED 01-Nov-1997 5 4000 ** CONSTR TYPE: CHO LEAK MONIT TYPE: 8 PIPING TYPE: INST.DATE: TANK POSITION: TANK STATUS (as of ...): TANK #: TANK VOL(GALS): TANK CONTENTS: UNDERGROUND REMOVED 01-Nov-1997 6 4000 01-Jan-1965 Vehicular Diesel ** CONSTR TYPE: CHO PIPING TYPE: LEAK MONIT TYPE: 8 TANK STATUS (as of ...): TANK VOL(GALS): INST.DATE: TANK POSITION: TANK #: TANK CONTENTS: Vehicular Diesel UNDERGROUND REMOVED 01-Dec-1997 550 7 ** CONSTR TYPE: PIPING TYPE: LEAK MONIT TYPE:

See "Agency List Descriptions" Ssection for Code Definitions

EDM

USEPA HAZARDOUS WASTE DATA MANAGEMENT SYSTEM

(HWDMS) HWDMS1 Page 1 of 1 Report Date: 4/30/2010 MAP ID NUMBER: FACILITY ID NUMBER, NAME AND LOCATION: Η 1 Dist (Miles): 0.05 W FLD984172866 Direction: NW D TEXACO NO 240210765 3375 TAMIAMI TRIAL E Μ NAPLES, FL 33942 S GENERATOR STATUS: BETWEEN 100-1000 KG DURING ANY MONTH TRANSPORTER STATUS: UNDERGROUND INJECTION STATUS: INTERIM STATUS:

USEPA FACILITY REGISTRY SYSTEM

Report Date: 4/30/2010		(FRS)	FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND I 110007436863 TEXACO #240210765 3375 TAMIAMI TRAIL E NAPLES, FL 341124901	OCATION:	MAP ID NUMBER Dist (Miles): Direction: NW	[#] 1 F R S
Program ID No: FLD984172866 Program ID No: 57814 Program ID No: 110007436863	EPA Program: RCRAIN EPA Program: FDM EPA Program: FRS	Florida - Fiesta Data Maintenance Facility Registry System	
FACILITY ID NUMBER, NAME AND I FLD984172866 TEXACO #240210765 3375 TAMIAMI TR E NAPLES, FL 327940000	-OCATION: HISTORICAL ENTRY	MAP ID NUMBER Dist (Miles): Direction: NW	^E 1 F R S
Program ID No: FLD984172866	EPA Program: RCRIS	Resource Conservation and Recovery Information System	ı

FDEP HAZARDOUS WASTE COMPLIANCE AND **ENFORCEMENT TRACKING SYSTEM** (STRCRA)

Report Date: 4/30/2010

FACILITY ID NUMBER, NAME AND LOCATION:

CONTACT INFORMATION:

PO BOX 945140

MAITLAND, FL 32794 Contact: Duyet Hoang ^4078757600

MAP ID NUMBER: Dist (Miles): 0.05 Direction: NW

STRCRA Page 1 of 1

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Т

R C R

FLD984172866 Texaco #240210765 3375 Tamiami Trl E

Naples, FL 34112

STATUS: CLOSED STATUS SOURCE: NOTIFICATION

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010	(LU	ST)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION:		OWNERSH	IP INFORMATION:	MAP ID NUMBER:	2 L
8837297 CHEVRON-SHADOW COURT 3396 E TAMIAMI TR NAPLES, FL 34112-		ACCOUNT OW SHADOW COL 12305 S DIXIE MIAMI, FL 3315 (305) 255-4145 LARRY SAZAN	JRT FUELS INC HWY 58-	Dist (Miles): 0.08 Direction: S	Z U S T
COUNTY CODE: 11 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -		FAC OPERATO FAC TEL #: (2	DR: KEVIN HASAN 39) 732-9203		
SCORE 6 SCORE EFF DT: 7/14/2004 RANK: 129	37 SCORE WHEN RA	NKED: 6	HIGHEST CURR SCORE: 6	SCORE EFF DT:	07/14/2004
	DISCHARGE I	NFORMATIO	<u>N</u>		Mapid: 2
	DISCHARGE D	DATE: 11/30/	1988		
INSPECTION DATE: 4/12/1989 LEAD AGENCY: CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: E - EDI DISCH CLNUP STATUS: 1/21/1993 NFA - NFA CO CONTAMINATED MEDIA?: SOIL: N SUR WATER: N	DMPLETE GR WATER: N	NON WELL: Y	# DW WELLS CONTAMINATED	ATUS: COMPLETED	
POLLUTANT	UTANT TYPE/ESTIMATED		EPORTED): OTHER		
Z - OTHER NON REGULATED			UNKNOWN		
	CLEANUP IN	FORMATION			
CLNUP ELLIG STAT: ELIGIBLE SRC ACTION: APPROVED-NO TASK LEVEL DATA SRC COMPL STAT: APPROVED	SRC SUBMIT D SRC STAT EFF	T: 7/16/1992 DT: 1/21/1993	SRC REVW DT: 1/21/19 SRC ISS DT: 1/21/1993	93	
CLNUP PROG: E - EARLY DETECTION INCENTIVE APPL RCVD: 12/27/1988 ELIG STATUS: E - ELIGIE		ELIG STATUS DA		IG REDETERMINED?: N	Mapid: 2
		Longer Updated by			
CLNP RESP: LP - LOCAL PROGRAM FUND ELLIG: - ACTUAL COMPLETION DATE: 1/21/1993 PAYMENT DATE: ACTUAL COST:	REMEDIAL ACTION PLAN CLEANUP RESP: LP - LC FUND ELLIG: - ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:		REMEDIAL CLEANUP FUND ELL ACTUAL C YEARS TO	RESP: LP - LOCAL PROG IG: - COST:	RAM
SITE REHABILITATION COMPLETION REPORT ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 7/16/1992 REVIEW DATE: 1/21/1993 ISSUE DATE: 1/21/1993 COMPL STATUS: A - APPROVED COMPL STATUS DT: 1/21/1993 COMMENTS:			SOURCE REMOVAL CLEANUP RESP: LP - LOCAL P FUND ELLIG: - ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N SOIL REMOVAL? (Y/N): Y SOIL TONNAGE REMOVED: 28 SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:	11/1/1991 I):	

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010			(L	UST)			LUST Page 2 of 2
			DISCHARG	GE INFORMATION	<u>1</u>		Mapid: 2
			DISCHARG	E DATE: 4/23/2	001		
INSPECTION DATE: CLEANUP REQUIRED: R - INFO SOURCE: D - DISCH DISCH CLNUP STATUS: 2	ARGE NOTIFIC				TANK OFF: P	CSD - South District KK STATUS: ACTIVE	
CONTAMINATED MEDIA?:	SOIL:	SUR WATER:	GR WATER:	MON WELL: Y	# DW WELLS CONTAMIN	IATED:	
		POLL	UTANT TYPE/ESTIM/	ATED GALLONS (IF RE	PORTED):		
	POLLUTANT		GAL	LONS	OTHER		
	B - UNLEADE	DGAS			SHEEN DOUBL	FOUND IN NE TANK MW. UST SY ED	STEM IS
CLNUP ELLIG STAT: - SRC ACTION: SRC COMPL STAT:			SRC SUBN SRC STAT		SRC REVW DT: SRC ISS DT:		
CLNUP PROG:							Mapid: 2
APPL RCVD:	ELIG	STATUS:		ELIG STATUS DA	TE:	ELIG REDETERMINED?:	
			Task Level Da	ata No Longer Updated by	FDEP		
SITE ASSESSMENT		E	REMEDIAL ACTION P	LAN	REMI	EDIAL ACTION	
CLNP RESP: - FUND ELLIG: - ACTUAL COMPLETION DAT PAYMENT DATE: ACTUAL COST:	E:	 	CLEANUP RESP: - FUND ELLIG: - DRDER COMPL DATE ACTUAL COMPL DAT AYMENT DATE: ACTUAL COST:		FUNI	ANUP RESP: - D ELLIG: - JAL COST: RS TO COMPL:	
SITE REHABILITATION COM	IPLETION REP	ORT		ļ	SOURCE REMOVAL		
ACTION TYPE: -					CLEANUP RESP: -		
SUBMIT DATE: REVIEW DATE:					FUND ELLIG: - ACTUAL COMPLETION DAT	FE.	
ISSUE DATE:					FREE PRODUCT REMOVAL		
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:		

FDEP STORAGE TANKS REPORT

(TANKS)

Report Date: 4/30/2010		AT)	NKS)	TANKS Page 1 of 2
FACILITY ID NUMBER, NAI 8837297 CHEVRON-SHADOW (3396 E TAMIAMI TR NAPLES, FL 34112 COUNTY ID: 11 FAC TYPE: Re	COURT	MAP ID NUMBER: Dist (Miles): 0.08 Direction: S N K S		
TANK #: TANK VOL(GALS): 1 10000 ** CONSTR TYPE: GMO	INST.DATE: 01-Jan-1988 PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND 8HL	TANK STATUS (as of): REMOVED 31-Oct-1991
TANK #: TANK VOL(GALS): 2 10000 ** CONSTR TYPE: AG	INST.DATE: 01-Dec-1987 PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Oct-1991
TANK #: TANK VOL(GALS): 3 10000 ** CONSTR TYPE: AG	INST.DATE: 01-Dec-1987 PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Oct-1991
TANK #: TANK VOL(GALS): 4 10000 ** CONSTR TYPE: AG	INST.DATE: 01-Dec-1987 PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Oct-1991
TANK #: TANK VOL(GALS): 5 10000 ** CONSTR TYPE: EIMNO	INST.DATE: 01-Jun-1996 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND 24FHK	TANK STATUS (as of): IN SERVICE 01-Jun-1996
TANK #: TANK VOL(GALS): 6 10000 *** CONSTR TYPE: EIMNO	INST.DATE: 01-Jun-1996 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Jun-1996

See "Agency List Descriptions" Ssection for Code Definitions

FDEP STORAGE TANKS REPORT

(TANKS)

Report Date: 4/30/2010		(IA	NKS)	ТА	NKS Page 2 of 2
FACILITY ID NUMBER, NAM 9602036 AMOCO STATION - US 3360 E TAMIAMI TRL NAPLES, FL 33962-	HISTO	RICAL ENTRY	OWNERSHIP INFORMATION: VICTORY PETROLEUM 11698 SW 152ND ST MIAMI, FL 33157- CONTACT TEL #: 3052546804 CONTACT: CARLOS FONTECILLA FACILTY TEL #: 3052546804	MAP ID NUMBER: Dist (Miles): 0.08 Direction: S	2 A N K
COUNTY ID: 11 FAC TYPE: RE	ETAIL STATION	FAC STATUS:	DELETED		S
TANK #: TANK VOL(GALS): 1 10000 ** CONSTR TYPE: EIMO	INST.DATE: 01-Jun-1996 PIPING TYPE: NFJK	TANK CONTENTS: UNLEADED GAS LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of) DELETED 01-Jun-1996	
TANK #: TANK VOL(GALS): 2 10000 ** CONSTR TYPE: EIMO	INST.DATE: 01-Jun-1996 <u>PIPING TYPE:</u> NFJK	TANK CONTENTS: UNLEADED GAS LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of) DELETED 01-Jun-1996	

See "Agency List Descriptions" Ssection for Code Definitions

USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

7055 RADIO RD

Contact Email:

NAPLES FL 341046706 Contact: GRETCHEN SHELTON

Contact Telephone: 94145

(NONTSD)

NONTSD Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:

CONTACT INFORMATION:

MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW 3 N O N T S D

FLD982116139 COURTHOUSE SHADOWS CLEANERS 3388 TAMIAMI TRL E NAPLES, FL 341124931

RCRIS INFORMATION

NOTIFICATION DATE: 4/22/1999

Report Date: 4/30/2010

SOURCE: NOTIFICATION

 GEN STATUS(Fed):
 NOT A GENERATOR-VERIFIED

 GEN STATUS(State):
 NOT A GENERATOR-VERIFIED

 TRANSPORTER?:
 NOT A TRANSPORTER, VERIFIED

 TSD?:
 NOT A TSD, VERIFIED

 NON-NOTIFIER?:
 RECYCLER?:

ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO PROC?: N UO RECY?: N UO RECY?: N UO XFER?: N

VIOLATION INFO



FDEP STORAGE TANKS REPORT

Report Date: 4/30/2010	(TANKS)	TANKS P	age 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: 9502845 HISTORICAL ENTRY COURTHOUSE SHADOWS CLEANERS 3388 E TAMIAMI TRL NAPLES, FL 33962-	OWNERSHIP INFORMATION: COURTHOUSE SHADOWS CLEANER 7055 RADIO RD NAPLES, FL 33942- CONTACT TEL #: 9414559666 CONTACT: SPICHER, DAVID FACILTY TEL #: 9414559666	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW	T A N K S
COUNTY ID: 11 FAC TYPE: DRY DROP-OFF FAC ST/ TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENT	ATUS: OPEN-NSH TS: TANK POSITION:	TANK STATUS (as of):	3
** <u>CONSTR TYPE:</u> <u>PIPING TYPE:</u> <u>LEAK MONIT</u>	TYPE:		

See "Agency List Descriptions" Ssection for Code Definitions

EDM

FDEP DRY CLEANERS LIST

Report Date: 4/30/2010	(DRY)		DRY Page	∋ 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION:		MAP ID NUMBER:	3	D
9502845 COURTHOUSE SHADOWS CLEANERS	Facility Telephone	Dist (Miles): 0.10 Direction: SW	J	R
3388 E TAMIAMI TRL NAPLES, FL 33962				Y
Facility Type Fac Status				
PRIORITY RANKING: Rank*: 829 Score: 29				
(SRCO - Site has been issued a Site Rehabilitation Completion Order Tasked = Site has been	n tasked to a State contractor VC=Issued a Voluntary Cleanup Agreemen	t		
OWNERSHIP TYPE: Owner ID Start Date	Contact Name and Tel:			

Owner Name and Address:



USEPA HAZARDOUS WASTE DATA MANAGEMENT SYSTEM

Report Date: 4/30/2010	(HWDMS)	HWDI	MS1 Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: FLD982116139 COURTHOUSE SHADOWS CLEANERS 3388 TAMIAMI TRAIL E NAPLES, FL 33962		MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW	3 H W D M S
GENERATOR STATUS: BETWEEN 100-1000 KG DURING ANY MONTH TRANSPORTER STATUS: UNDERGROUND INJECTION STATUS: INTERIM STATUS:			_



USEPA FACILITY REGISTRY SYSTEM

Report Date: 4/30/2010		(FRS)	FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOC 110007426703 COURTHOUSE SHADOWS CLEAR 3388 TAMIAMI TRAIL EAST NAPLES, FL 34112-4931		MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW	3 R S
Program ID No: FLD982116139 Program ID No: 41637 Program ID No: 110007426703	EPA Program: RCRAIN EPA Program: FDM EPA Program: FRS	Florida - Fiesta Data Maintenance Facility Registry System	
FACILITY ID NUMBER, NAME AND LOO FLD982116139 COURTHOUSE SHADOWS CLEAR 3388 TAMIAMI TRAIL EAST NAPLES, FL 33962	HISTORICAL ENTRY	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW	3 R S
Program ID No: FLD982116139	EPA Program: RCRIS	Resource Conservation and Recovery Information System	

FDEP HAZARDOUS WASTE COMPLIANCE AND ENFORCEMENT TRACKING SYSTEM (STRCRA)

Report Date: 4/30/2010

FACILITY ID NUMBER, NAME AND LOCATION:

FLD982116139

Courthouse Shadows Cleaners 3388 Tamiami Trl E Naples, FL 34112

STATUS: CLOSED STATUS SOURCE: NOTIFICATION

CONTACT INFORMATION:

3388 TAMIAMI TR E NAPLES, FL 33962 Contact: Gretchen Shelton ^9414559666

MAP ID NUMBER: Dist (Miles): 0.10 Direction: SW

S T R C R A

STRCRA Page 1 of 1

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USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

NONTSD Page 1 of 1

(NONTSD)

FACILITY ID NUMBER, NAME AND LOCATION: FL0000044065 WAL-MART #1119 3451 TAMIAMI TRL E NAPLES, FL 341124942	CONTACT INFORMATION: 1300 SE 8TH ST BENTONVILLE AR 72716 605 Contact: TERESA PRUITT Contact Telephone: 47920 Contact Email:	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SE N T S D
RCRI	S INFORMATION	_
NOTIFICATION DATE: 7/27/2009 SOURCE: NOTIFICATION GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)		ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N
NOTIFICATION DATE: 11/16/1993 SOURCE: NOTIFICATION GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)		ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO

VIOLATION INFO

EDM

Report Date: 4/30/2010

FDEP STORAGE TANKS REPORT

(TANKS)

Report Date: 4/30/2010	ANKS)	TANKS F	age 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: 9805709 WAL-MART 3541 E TAMIAMI TRAIL NAPLES, FL 34112	OWNERSHIP INFORMATION: MCKINLEY, HELEN 14821 6-MILE CYPRESS PARKWAY FORT MYERS, FL 33912 CONTACT TEL #: (239) 437-1880 CONTACT: DISTRICT ASSOCIATE FACILTY TEL #: (239) 793-5517	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SE	T A N K
COUNTY ID: 11 FAC TYPE: Collection Station FAC STATUS: TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: 1 499 Waste Oil	OPEN TANK POSITION: ABOVEGROUND	TANK STATUS (as of): IN SERVICE 21-May-2003	S

** CONSTR TYPE: CIP PIPING TYPE: LEAK MONIT TYPE: FQ

See "Agency List Descriptions" Ssection for Code Definitions



USEPA FACILITY REGISTRY SYSTEM

Report Date: 4/30/2010		(FRS)	FRS Page 1 of 1
FACILITY ID NUMBER, NAME AND L 110008313618 WAL-MART #1119 3451 TAMIAMI TR EAST	OCATION:	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SE	4 R S
NAPLES, FL 34112-4942 Program ID No: FL0000044065 Program ID No: 50142 Program ID No: 110008313618	EPA Program: RCRAI EPA Program: FDM EPA Program: FRS	INFO Resource Conservation and Recovery Act Information Florida - Fiesta Data Maintenance Facility Registry System	-
FACILITY ID NUMBER, NAME AND L FL0000044065 WAL MART NO 1119 3451 TAMIAMI TRAIL E NAPLES, FL 33962	OCATION: HISTORICAL ENTRY	MAP ID NUMBER: Dist (Miles): 0.10 Direction: SE	4 F R S
Program ID No: FL0000044065	EPA Program: RCRIS	Resource Conservation and Recovery Information System	

FDEP HAZARDOUS WASTE COMPLIANCE AND **ENFORCEMENT TRACKING SYSTEM** (STRCRA)

Report Date: 4/30/2010

FACILITY ID NUMBER, NAME AND LOCATION:

CONTACT INFORMATION:

FL0000044065

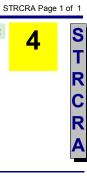
Wal-Mart #1119

3451 Tamiami Trl E

Naples, FL 34112

STATUS: SMALL QUANTITY GENERATOR STATUS SOURCE: NOTIFICATION

702 SW 8TH ST BENTONVILLE, AR 72716 Contact: Teresa Pruitt ^4792042231 MAP ID NUMBER: Dist (Miles): 0.10 Direction: SE



4

EDM

USEPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM LIST

Report Date: 4/30/2010		(ERNS)		ERNS Page 1 of 1
INCIDENT ID NUMBER AND LO	CATION:	RESPONSIBLE PARTY	MAP ID NUMBER:	5 E
539376 COLLIER COUNTY 3301 EAST TAMIAMI TRAI NAPLES, FL 33942	L	3301 EAST TAMIAMI TRAIL NAPLES, FL 33942	Dist (Miles): 0.14 Direction: NW	R N S
COUNTY: COLLIER AGENCY RECEIVING REPORT: ENVIRO STATE AGENCY NOTIFIED:	US EPA ID #: 97-2442 DNMENTAL PROTECTION AGENCY	STATE AGENCY RPT NO: FED AGENCY NOTIFIED: STATE AGENCY ON SCENE:		
SPILL DATE: 5/23/1997 TYPE OF INCIDENT: FIXED FACILITY MEDIA AFFECTED: AIR DESCRIPTION: 150 LB CHLORINE CYLII DESPONSE: FIRE DEPT. CARDED THE		0 UNK	ORY	
RESPONSE: FIRE DEPT. CAPPED THE MISC INFO: CALLER STATED THAT TH		HE CYLINDER UP AND TOOK IT BACK TO THE FACT	UKY	

USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

(NONTSD)

Report Date: 4/30/2010	UNISD)	NONTSD Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: FLD984167064 COLLIER COUNTY POLLUTION CONTROL DEPT 3301 TAMIAMI TRL NAPLES, FL 341123969	CONTACT INFORMATION: 3301 TAMIAMI TRL E BLDG H NAPLES FL 341124902 Contact: DAVID RUSSELL Contact Telephone: 94177 Contact Email:	Dist (Miles): 0.14 Direction: NW
R	CRIS INFORMATION	D
NOTIFICATION DATE: 11/25/1997 SOURCE: INSPECTION GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED TRANSPORTER?: NOT A TRANSPORTER, VERIFIED TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: N		ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO PROC?: N UO RECY?: N UO RECY?: N UO TRANS?: N UO XFER?: N
NOTIFICATION DATE: 3/7/1995 SOURCE: NOTIFICATION GEN STATUS(Fed): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) GEN STATUS(State): LARGE QUANTITY GENERATOR(>1000 KG PER MONTH) TRANSPORTER?: NOT A TRANSPORTER, VERIFIED TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: N		ON SITE BURNER?: N FURNACE?: N UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: N UO PROC?: N UO RECY?: N UO TRANS?: N UO XFER?: N
NOTIFICATION DATE: 3/7/1995 SOURCE: INSPECTION GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED TRANSPORTER?: NOT A TRANSPORTER, VERIFIED TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: NO		ON SITE BURNER?: NO FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECTI XFER FAC?: UO BURNER?: NO UO PROC?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO

VIOLATION INFO





FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010	(LUS	T)			LUST Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION		OWNERSHIP INF	FORMATION:	MAP ID NUMBER:	E I
8518116 COLLIER CNTY-GOVERNMENT COMPL 3301 TAMIAMI TRL E NAPLES, FL 33962-4961	EX	ACCOUNT OW NER COLLIER CNTY BD C0 2901 CNTY BARN RD NAPLES, FL 34112- (941) 793-5655 DAN CROFT		Dist (Miles): 0.14 Direction: NW	5 L U S T
COUNTY CODE: 11 FACILITY STATUS: CLOSED FACILITY TYPE: C - Fuel user/Non-retail -		FAC OPERATOR: FL FAC TEL #: (813) 774			
SCORE 10 SCORE EFF DT: 3/9/2001 RANK:	SCORE WHEN RANK	ED: HIGHES	ST CURR SCORE: 10	SCORE EFF DT:	03/09/2001
	DISCHARGE INF	ORMATION			Mapid: 5
	DISCHARGE DA	TE: 9/28/1990			
INSPECTION DATE: LEAD AGENC CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION DISCH CLNUP STATUS: 11/5/2005 NFA - NFA (TANK OFF: - CLEANUP WORK ST/	ATUS: COMPLETED	
CONTAMINATED MEDIA?: SOIL: N SUR WATER: N		WELL: Y # DV	W WELLS CONTAMINATED	: 0	
	LLUTANT TYPE/ESTIMATED G	ALLONS (IF REPORT			
POLLUTANT	GALLONS		OTHER		
B - UNLEADED GAS	CLEANUP INFO	PMATION			
CLNUP ELLIG STAT: INELIGIBLE SRC ACTION: APPROVED-NO TASK LEVEL DATA SRC COMPL STAT: APPROVED	SRC SUBMIT DT: SRC STAT EFF DT	3/6/1995	SRC REVW DT: 5/8/1995 SRC ISS DT: 5/17/1995	5	
CLNUP PROG:					Mapid: 5
APPL RCVD: ELIG STATUS:	EL	G STATUS DATE:	ELI	G REDETERMINED?:	
	Task Level Data No Lo	nger Updated by FDEP			
SITE ASSESSMENT CLNP RESP: RP - RESPONSIBLE PARTY FUND ELLIG: - ACTUAL COMPLETION DATE: PAYMENT DATE: ACTUAL COST:	REMEDIAL ACTION PLAN CLEANUP RESP: - FUND ELLIG: - ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:		REMEDIAL CLEANUP FUND ELL ACTUAL C YEARS TO	RESP: - IG: -	
SITE REHABILITATION COMPLETION REPORT ACTION TYPE: NFA - NO FURTHER ACTION SUBMIT DATE: 3/6/1995 REVIEW DATE: 5/8/1995 ISSUE DATE: 5/17/1995 COMPL STATUS: A - APPROVED COMPL STATUS DT: 5/8/1995 COMMENTS: NFA ORDER ISSUED BY SOUTH DST-PETER N	VARE	CLEAN FUND ACTU/ FREE SOIL F SOIL T SOIL T OTHEN ALT PI	CE REMOVAL NUP RESP: - ELLIG: - AL COMPLETION DATE: PRODUCT REMOVAL?(Y/N): RONNAGE REMOVED: TREATMENT?(Y/N): R TREATMENT?: ROC STATUS: ROC STATUS DT:):	

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010	(LU	JST)				LUST Page 2 of 3
FACILITY ID NUMBER, NAME AND LOCATION:		OWNERS	HIP INFORMATION	N: MA	P ID NUMBER:	5 L
9103613 COLLIER CNTY-OLD FUEL ISLAND 3301 TAMIAMI TR NAPLES, FL 33962-		ACCOUNT OV COLLIER CNT 2901 CNTY B NAPLES, FL (941) 793-565 DAN CROFT	TY BD COMMISSIONER ARN RD 34112-		Dist (Miles): 0.14 Direction: NW	U S T
COUNTY CODE: 11 FACILITY STATUS: CLOSED FACILITY TYPE: I - County Government -			COLLIER CNTY F (813) 774-8396	LEET MANAGEMEI	NT	
SCORE 6 SCORE EFF DT: 12/15/2009 RANK: 8533	SCORE WHEN R	ANKED: 10	HIGHEST CURR SCOR	RE: 6	SCORE EFF DT:	12/15/2009
	DISCHARGE	INFORMATIO	<u>NC</u>			Mapid: 5
	DISCHARGE	DATE: 11/14	4/1991			
INSPECTION DATE: 1/15/1992 LEAD AGENCY: CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: A - ABANDONED TANK RESTORATION DISCH CLNUP STATUS: 10/9/2000 SA - SA ONGOIN	١G		TANK OF	F: - P WORK STATUS:	INACTIVE	
CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N	GR WATER: Y	MON WELL: N	# DW WELLS CON	TAMINATED: 0		
	TANT TYPE/ESTIMATE					
POLLUTANT	GALLO	NS	0	THER		
B - UNLEADED GAS		NFORMATIO	N			
CLNUP ELLIG STAT: ELIGIBLE SRC ACTION: SRC COMPL STAT:	SRC SUBMIT	DT:	SRC REVW D SRC ISS DT:	Γ:		
CLNUP PROG: A - ABANDONED TANK RESTORATION PROGRAM APPL RCVD: 11/25/1991 ELIG STATUS: E - ELIGIBLE		ELIG STATUS D	DATE: 1/22/1992	ELIG RED	DETERMINED ?: N	Mapid: <mark>5</mark>
	Task Level Data N	lo Longer Updated b	by FDEP			
SITE ASSESSMENT	MEDIAL ACTION PLAN	<u>N</u>		REMEDIAL ACTIO	<u>N</u>	
FUND ELLIG: - FU ACTUAL COMPLETION DATE: 1/23/1995 OF PAYMENT DATE: ACTUAL COST: PA	LEANUP RESP: RP - IND ELLIG: - RDER COMPL DATE: CTUAL COMPL DATE: LYMENT DATE: CTUAL COST:	RESPONSIBLE P	ARTY	CLEANUP RESP: FUND ELLIG: - ACTUAL COST: YEARS TO COMP	RP - RESPONSIBLE	E PARTY
SITE REHABILITATION COMPLETION REPORT			SOURCE REMOVAL			
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:			CLEANUP RESP: RI FUND ELLIG: - ACTUAL COMPLETIO FREE PRODUCT REM SOIL REMOVAL? (Y/I SOIL TONNAGE REM SOIL TREATMENT? (Y OTHER TREATMENT? ALT PROC STATUS: ALT PROC STATUS:	DN DATE: MOVAL?(Y/N): N): OVED: //N): ?:	PARTY	

(TANKS)

Report Date: 4/30/2010		(TA	NKS)	TANKS Page 1 of 7
FACILITY ID NUMBER,	NAME AND LOCATIO	N:	OWNERSHIP INFORMATION:	MAP ID NUMBER: Dist (Miles): 0.14
8518116 COLLIER CNTY-GC 3301 TAMIAMI TRL NAPLES, FL 33962	OVERNMENT COMP E	LEX	COLLIER CNTY BD COMMISSION 2901 CNTY BARN RD NAPLES, FL 34112 CONTACT TEL #: (941) 793-5655 CONTACT: DAN CROFT FACILTY TEL #: (813) 774-8396	Dist (Miles): 0.14 Direction: NW
COUNTY ID: 11 FAC TYPE	E: Fuel user/Non-retail	FAC STATUS:	CLOSED	3
TANK #: TANK VOL(GAL 1 10000 ** CONSTR TYPE:	S): INST.DATE: PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Aug-1987
TANK #: TANK VOL(GAL 2 10000 ** CONSTR TYPE:	S): INST.DATE: PIPING TYPE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Aug-1987
TANK #: TANK VOL(GAL 3 3000 ** CONSTR TYPE:	S): INST.DATE: 01-Jul-1987 PIPING TYPE:	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 30-Sep-1993
TANK #: TANK VOL(GAL 4 10000 ** CONSTR TYPE: AF	S): INST.DATE: 01-Jul-1987 PIPING TYPE:	TANK CONTENTS: Leaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 30-Sep-1993
TANK #: TANK VOL(GAL 5 10000 ** CONSTR TYPE: AF	S): INST.DATE: 01-Jul-1987 PIPING TYPE:	TANK CONTENTS: Leaded Gas LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 30-Sep-1993

(TANKS)

Report Date: 4/30/2010	(TANKS)	TANKS Page 2 of 7
FACILITY ID NUMBER, NAME AND LOCATION:	OWNERSHIP INFORMATION:	MAP ID NUMBER: Dist (Miles): 0.14
9103613 COLLIER CNTY-OLD FUEL ISLAND 3301 TAMIAMI TR NAPLES, FL 33962	COLLIER CNTY BD COMMISSION 2901 CNTY BARN RD NAPLES, FL 34112 CONTACT TEL #: (941) 793-5655 CONTACT: DAN CROFT FACILTY TEL #: (813) 774-8396	Direction: NW A N
COUNTY ID: 11 FAC TYPE: County Government	FAC STATUS: CLOSED	S
TANK #: TANK VOL(GALS): INST.DATE: 1 10000 PIPING TYPE: ** CONSTR TYPE: E PIPING TYPE:	TANK CONTENTS: TANK POSITION: Unleaded Gas UNDERGROUND LEAK MONIT TYPE: Y	TANK STATUS (as of): REMOVED 31-Aug-1987
TANK #: TANK VOL(GALS): INST.DATE: 2 10000 ** CONSTR TYPE: E PIPING TYPE:	TANK CONTENTS: TANK POSITION: Unleaded Gas UNDERGROUND LEAK MONIT TYPE: Y	TANK STATUS (as of): REMOVED 31-Aug-1987

(TANKS)

Report Date: 4/30/2010		AT)	NKS)		TANKS Page 3 of 7
FACILITY ID NUMBER, NA	ME AND LOCATION	:	OWNERSHIP INFORMATION:	MAP ID NUMBER:	5 T
9300648 COLLIER CNTY-GOVT 3301 E TAMIAMI TRL NAPLES, FL 34112	COMPLEX BLDG) F	COLLIER CNTY BD OF COMMISS 3301 E TAMIAMI TRL BLDG W NAPLES, FL 34112 CONTACT TEL #: (238) 252-8380 CONTACT: DAMON GONZALEZ FACILTY TEL #: (239) 774-8380	Dist (Miles): 0.14 Direction: NW	A N K
COUNTY ID: 11 FAC TYPE: 0	County Government	FAC STATUS: 0	DPEN		S
TANK #: TANK VOL(GALS): 1 8000 ** CONSTR TYPE: C	INST.DATE: 01-Jul-1984 PIPING TYPE:	TANK CONTENTS: Emerg Generator Diesel LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED 01-Jul-19	
TANK #: TANK VOL(GALS): 2 6000 ** CONSTR TYPE: C	INST.DATE: 01-Aug-1996 PIPING TYPE: B	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE:	TANK POSITION: UNDERGROUND	TANK STATUS (as of REMOVED 01-Jan-20	
TANK #: TANK VOL(GALS): 3 6200 ** CONSTR TYPE: CIMP	INST.DATE: 01-May-2009 PIPING TYPE: X	TANK CONTENTS: Emerg Generator Diesel LEAK MONIT TYPE:	TANK POSITION: ABOVEGROUND	TANK STATUS (as of IN SERVICE 01-May-	

(TANKS)

Report Date: 4/30/2010	TAILO	TANKS Page 4 of 7
FACILITY ID NUMBER, NAME AND LOCATION: 9300649 COLLIER CNTY GOVERNMENT COMPLEX BLDG J 3301 E TAMIAMI TRL NAPLES, FL 33962	OWNERSHIP INFORMATION: COLLIER CNTY BD OF COMMISS 3301 E TAMIAMI TRL BLDG W NAPLES, FL 34112 CONTACT TEL #: (238) 252-8380 CONTACT: DAMON GONZALEZ FACILTY TEL #: (239) 774-8380	MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW
COUNTY ID: 11 FAC TYPE: County Government FAC STAT	IUS: OPEN	S
TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS 1 3000 01-Jul-1985 Emerg Generator D ** CONSTR TYPE: E PIPING TYPE: B LEAK MONIT TYPE:	iesel UNDERGROUND	TANK STATUS (as of): IN SERVICE

See "Agency List Descriptions" Ssection for Code Definitions



(TANKS)

Report Date: 4/30/2010	441(0)	TANKS Pag	e 5 of 7
FACILITY ID NUMBER, NAME AND LOCATION: 9300650 COLLIER CNTY GOVERNMENT COMPLEX BLDG H 3301 E TAMIAMI TRL NAPLES, FL 34112	OWNERSHIP INFORMATION: COLLIER CNTY BD OF COMMISS 3301 E TAMIAMI TRL BLDG W NAPLES, FL 34112 CONTACT TEL #: (238) 252-8380 CONTACT: DAMON GONZALEZ FACILTY TEL #: (239) 774-8380	MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	T A N K S
COUNTY ID: 11 FAC TYPE: County Government FAC STATUS:	OPEN		3
TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: 1 4000 01-Jul-1990 Emerg Generator Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE	

LEAK MONIT TYPE:

See "Agency List Descriptions" Ssection for Code Definitions

PIPING TYPE: BIM

** CONSTR TYPE: EMNO

(TANKS)

Report Date: 4/30/2010		TANKS Pag	je 6 of 7
FACILITY ID NUMBER, NAME AND LOCATION: 9300651 COLLIER CNTY GOVERNMENT COMPLEX BLDG K 3301 E TAMIAMI TRL NAPLES, FL 34417	OWNERSHIP INFORMATION: COLLIER CNTY BD OF COMMISS 3301 E TAMIAMI TRL BLDG W NAPLES, FL 34112 CONTACT TEL #: (238) 252-8380 CONTACT: DAMON GONZALEZ FACILTY TEL #: (239) 774-8380	MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	T A N K S
COUNTY ID: 11 FAC TYPE: County Government FAC STATUS:	OPEN		•
TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: 1 10000 01-Jul-1988 Emerg Generator Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE	

LEAK MONIT TYPE:

See "Agency List Descriptions" Ssection for Code Definitions

PIPING TYPE: BIM

** CONSTR TYPE: FMNO

Report Date: 4/30/2010 (TA	NKS)	TANKS Pa	ige 7 of 7
FACILITY ID NUMBER, NAME AND LOCATION: 9806851 COLLIER CNTY GOVERNMENT COMPLEX - PARKING Stan Ageniami TRL E NAPLES, FL 34112	OWNERSHIP INFORMATION: COLLIER CNTY BD OF COMMISS 3301 E TAMIAMI TRL BLDG W NAPLES, FL 34112 CONTACT TEL #: (238) 252-8380 CONTACT: DAMON GONZALEZ FACILTY TEL #: (239) 774-8380	MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	T A N K S
COUNTY ID: 11 FAC TYPE: County Government FAC STATUS:	OPEN		
TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: 1 12000 01-Sep-2004 Emerg Generator Diesel ** CONSTR TYPE: CMOPR PIPING TYPE: ABI LEAK MONIT TYPE:	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-2004	

USEPA HAZARDOUS WASTE DATA MANAGEMENT SYSTEM

(HWDMS) HWDMS1 Page 1 of 1 Report Date: 4/30/2010 MAP ID NUMBER: FACILITY ID NUMBER, NAME AND LOCATION: 5 Η Dist (Miles): 0.14 W FLD984167064 Direction: NW D COLLIER COUNTY SOLID WASTE DE* 3301 TAMIAMI TRAIL Μ NAPLES, FL 33962 S GENERATOR STATUS: GREATER THAN 1000 KG DURING ANY MONTH TRANSPORTER STATUS: UNDERGROUND INJECTION STATUS: INTERIM STATUS:



USEPA FACILITY REGISTRY SYSTEM

Report Date: 4/30/2010		(F	FRS)		FRS Pag	e 1 of 1
FACILITY ID NUMBER, NAME AND LOCAT 110007435392 COLLIER COUNTY POLLUTION COI 3301 TAMIAMI TR NAPLES, FL 34112-3969				MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	5	F R S
Program ID No: FLD984167064 Program ID No: 49821 Program ID No: 110007435392	EPA Program: F EPA Program: F EPA Program: F	DM	 Resource Conservation and Recover Florida - Fiesta Data Maintenance Facility Registry System 	y Act Information		
FACILITY ID NUMBER, NAME AND LOCAT 110035518918 COLLIER SOUTH REGIONAL WTP 3301 TAMIAMI TRL E BLDG H NAPLES, FL 341124961	ION.			Dist (Miles): 0.14 Direction: NW	5	F R S
Program ID No: 9916 Program ID No: 110035518918	EPA Program: F EPA Program: F		Florida - Fiesta Data Maintenance Facility Registry System			
FACILITY ID NUMBER, NAME AND LOCAT FLD984167064	HISTORICAL ENTR	'Y		MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	5	F R S
Program ID No: FLD984167064	EPA Program: R	RCRIS	Resource Conservation and Recover	y Information System		

FDEP HAZARDOUS WASTE COMPLIANCE AND **ENFORCEMENT TRACKING SYSTEM** (STRCRA)

Report Date: 4/30/2010

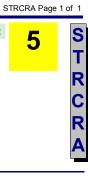
FACILITY ID NUMBER, NAME AND LOCATION:

CONTACT INFORMATION:

FLD984167064

Collier County Pollution Control Dept 3301 Tamiami Trl Naples, FL 34112

STATUS: NON-HANDLER STATUS SOURCE: INSPECTION 3301 TAMIAMI TR #H NAPLES, FL 33962 Contact: David Russell ^9417748477 MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW



5

EDM

FDEP INDUSTRIAL WASTEWATER FACILITIES LIST

Report Date: 4/30/2010	NDWST)	INDWST	Page 1 of 1
FACILITY ID NO, NAME AND LOCATION: FLA267805 Collier South Regional WTP 3301 Tamiami Trl E Bldg H Naples, FL	OWNERSHIP INFO: Collier County 3301 Tamiami Trl E Bldg D Naples FL 34112-4902 (941) 352-7002 Paul Mattausch, Water Director OWNRSHP TYPE: County	MAP ID NUMBER: Dist (Miles): 0.14 Direction: NW	I N D W S
FAC TYPE: Industrial Wastewater FAC STATUS: Active TRT PROCESS:	NPDES?: No PERM CAP (MGD):		Т

FDEP LEAKING UNDERGROUND STORAGE TANKS REPORT

Report Date: 4/30/2010 (LU	JST)	LUST Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION:	OWNERSHIP INFORMATION:	
8518213 ECOL #819 3280 TAMIAMI TRAIL NAPLES, FL 33962-5749	ACCOUNT OW NER SPEEDWAY SUPERAMERICA LLC PO BOX 1500 ATTN: BRIAN K EPPERSON SPRINGFIELD, OH 45501- (937) 863-6514 BRIAN EPPERSON	Dist (Miles): 0.17 Direction: NW
COUNTY CODE: 11 FACILITY STATUS: CLOSED FACILITY TYPE: A - Retail Station -	FAC OPERATOR: LUTHER L. GENTRY FAC TEL #: (813) 455-3575	
SCORE 6 SCORE EFF DT: 6/23/2008 RANK: 8533 SCORE WHEN I	RANKED: 10 HIGHEST CURR SCORE: 6	SCORE EFF DT: 06/23/2008
DISCHARGE	INFORMATION	Mapid: <mark>6</mark>
DISCHARGE	DATE: 3/17/1987	
INSPECTION DATE: 8/28/1987 LEAD AGENCY: CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: E - EDI DISCH CLNUP STATUS: 10/9/2000 RAP - RAP ONGOING	TANK OFF: - CLEANUP WORK ST	ATUS: INACTIVE
DISCH CLNUP STATUS: 10/9/2000 RAP - RAP ONGOING CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N	MON WELL: Y # DW WELLS CONTAMINATE	D : 0
	ED GALLONS (IF REPORTED):	
POLLUTANT GALLO	ONS OTHER	
A - LEADED GAS		
CLEANUP	INFORMATION	
CLNUP ELLIG STAT: ELIGIBLE SRC ACTION: SRC SUBMIT SRC COMPL STAT: SRC STAT ELIGIBLE		
CLNUP PROG: E - EARLY DETECTION INCENTIVE APPL RCVD: 7/21/1987 ELIG STATUS: E - ELIGIBLE	ELIG STATUS DATE: 6/24/1988 EI	Mapid: 6
Task Level Data	No Longer Updated by FDEP	
SITE ASSESSMENT REMEDIAL ACTION PLA	N REMEDIA	LACTION
CLNP RESP: RP - RESPONSIBLE PARTY CLEANUP RESP: RP - FUND ELLIG: - FUND ELLIG: - ACTUAL COMPLETION DATE: 6/23/1989 ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: Exercise of the second se	4/26/1991 FUND ELL ACTUAL O	
SITE REHABILITATION COMPLETION REPORT	SOURCE REMOVAL	
ACTION TYPE: - SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: - COMPL STATUS DT: COMMENTS:	CLEANUP RESP: RP - RESPON 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:	



(TANKS)

Report Date: 4/30/2010		AT)	NKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NA	ME AND LOCATION:		OWNERSHIP INFORMATION:	MAP ID NUMBER: Dist (Miles): 0.17
8518213 ECOL #819 3280 TAMIAMI TRAIL NAPLES, FL 33962	etail Station	FAC STATUS: 0	SPEEDWAY SUPERAMERICA LLC PO BOX 1500 ATTN: BRIAN K EPPE SPRINGFIELD, OH 45501 CONTACT TEL #: (937) 863-6514 CONTACT: BRIAN EPPERSON FACILTY TEL #: (813) 455-3575	Direction: NW
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
1 5000 ** <u>CONSTR TYPE:</u> C	01-Oct-1981 PIPING TYPE:	Unleaded Gas	UNDERGROUND 8	REMOVED 30-Apr-1988
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2 5000	01-Oct-1981	Unleaded Gas	UNDERGROUND	REMOVED 30-Apr-1988
** CONSTR TYPE: C	PIPING TYPE:	LEAK MONIT TYPE:	8	
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
3 5000	01-Jul-1966	Leaded Gas	UNDERGROUND	REMOVED 30-Apr-1988
** CONSTR TYPE: C	PIPING TYPE:	LEAK MONIT TYPE:	8	
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
4 5000	01-Jul-1966	Leaded Gas	UNDERGROUND	REMOVED 30-Apr-1988
** CONSTR TYPE: C	PIPING TYPE:	LEAK MONIT TYPE:	8	
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
5 4000	01-Jul-1966	Unleaded Gas	UNDERGROUND	REMOVED 30-Apr-1988
** CONSTR TYPE: C	PIPING TYPE:	LEAK MONIT TYPE:	8	
TANK #: TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
6 4000	01-Jul-1966	Vehicular Diesel	UNDERGROUND	REMOVED 30-Apr-1988
** CONSTR TYPE: C	PIPING TYPE:	LEAK MONIT TYPE:	8	

USEPA Permit Compliance System

Report Date: 4/30/201	10			(PCS)			PCS Pag	e 1 of 1
FLR10N580	& RENOVATI	AND LOCATION:				MAP ID NUMBER: Dist (Miles): 0.21 Direction: N	7	P C S
Facility Type: OTHER	Activity Status: ACTIVE	Discharge Status: MINOR	Permit Type: STORMWATER GENERAL	Permit Expiration: 11/01/2008	SIC Description:			
INSPECTIONS VIOLATIONS								

ENFORCEMENT



USEPA FACILITY REGISTRY SYSTEM

Report Date: 4/30/201	10		(FRS)		FRS Pa	ge 1 of 1
11002054201	Y OF - JAIL CENTER E			MAP ID NUMBER: Dist (Miles): 0.21 Direction: N	7	F R S
Program ID No: Program ID No: Program ID No: FACILITY ID NU	23592	EPA Program: EPA Program:	Permit Compliance System Florida - Fiesta Data Maintenance Facility Registry System	MAP ID NUMBER:	_	
11003646791	7 VENILE DETENTION CI /II TRAIL E			Dist (Miles): 0.21 Direction: N	7	r R S
Program ID No: Program ID No:		EPA Program: EPA Program:	National Center for Education Statis Facility Registry System	tics		

(TANKS)

Report Date: 4/30/2010	(TANKS)	TANKS Page 1 of 2
FACILITY ID NUMBER, NAME AND LOCATION: 9501672 SWIFT OIL CHANGE 3570 E TAMIAMI TRL	OWNERSHIP INFORMATION: SWIFT OIL CHANGE INC 1891 PINE RIDGE RD NAPLES, FL 33942 CONTACT TEL #: (813) 598-3010 CONTACT: VAN SWIFT	MAP ID NUMBER: Dist (Miles): 0.29 Direction: SE
TANK #: TANK VOL(GALS): INST.DATE: TANK CON 1 1000 01-Jul-1988 Vehicular D		TANK STATUS (as of): ENCLOSED/MODIFIED 01-Jun-1999
** CONSTR TYPE: CK PIPING TYPE: LEAK M	IONIT TYPE:	

(TANKS)

Report Date: 4/30/2010	(TANKS)	TANKS Page 2 of 2
FACILITY ID NUMBER, NAME AND LOCATION: 9501673 SWIFT OIL CHANGE 3570 E TAMIAMI TR NAPLES, FL 34102	OWNERSHIP INFORMATION: SWIFT OIL CHANGE INC 1891 PINE RIDGE RD NAPLES, FL 33942 CONTACT TEL #: (813) 598-3010 CONTACT: VAN SWIFT FACILTY TEL #: (813) 774-4200	MAP ID NUMBER: Dist (Miles): 0.29 Direction: SE
COUNTY ID: 11 FAC TYPE: Retail Station	FAC STATUS: CLOSED	S
1 1000 01-Jul-1988 New/	CONTENTS: TANK POSITION: Lube Oil ABOVEGROUND AK MONIT TYPE: I	TANK STATUS (as of): ENCLOSED/MODIFIED 16-Mar-2001



(TANKS)

Report Date: 4/30/2010	(TANKS)	TANKS Page 1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: 9811759 PUBLIX SUPER PARKET #1314 3350 TAMIAMI TRAIL E NAPLES, FL 34112		AP ID NUMBER: Dist (Miles): 0.11 Direction: W
	FAC STATUS: OPEN CONTENTS: TANK POSITION: Generator Diesel ABOVEGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-2009
** CONSTR TYPE: CIMP PIPING TYPE: AI LE	K MONIT TYPE: 1FQ	



Report Date: 4/30/2010 (TA	NKS)	TANKS Page	1 of 1
FACILITY ID NUMBER, NAME AND LOCATION: 9811676 LARNED 3100 GORDON DR NAPLES, FL 34102 COUNTY ID: 11 FAC TYPE: Residential FAC STATUS:	OWNERSHIP INFORMATION: GARDNER LARNED PO BOX 1825 NAPLES, FL 34106 CONTACT TEL #: CONTACT: FACILTY TEL #:	MAP ID NUMBER: Dist (Miles): 0.27 Direction: W	T A N K S
TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: 1 2000 01-Sep-2009 Emerg Generator Diesel ** CONSTR TYPE: PIPING TYPE: LEAK MONIT TYPE:		TANK STATUS (as of): IN SERVICE 01-Sep-2009	



PROXIMAL RECORDS TABLE

Report Date: 4/30/2010

The Proximal Records Table includes mapped facilities that appear outside of the study area, but in the proximity of the research boundary. They are provided in a summary fashion to allow one to determine potential interest.

Generally, these sites may be of potential interest for three reasons:

1.) The location occurs so close to the research boundary that it merits inclusion in the evaluation.

2.) The site may be expansive with regard to the property boundary. The physical address of a landfill for example may occur outside of the research boundary, but the landfill boundary may extend into the research area. Large industrial complexes may also fall into this category.

3.) The U.S. Census Bureau data, from which our maps are created, is not always precise with regard to address information. A facility may therefore appear on the map outside of the research area, but actually fall within the research area. These inaccuracies are typically less than 500 feet. If you observe any such inaccuracies, we ask that you please notify us of the more precise location and we will use this information to improve our product.

If more specific information relative to one or more locations included in the Proximal Records Table is desired, please feel free to contact us and we will send you this information as an addendum to this report.

Comprehensive 1/4 Mile Research

Report Date: 4/30/2010

PROXIMAL RECORDS TABLE

Page 1 of 3

											R	EC	GUI	_ A'	то	R١	' LI	ST	S									
		N P L	E	R A	R N S	R	s C	RI B L T A N K	B L	S B R W F L	SI N S	T N P L	T C E R	S L D W S T	U S T	A N K S	VI NC FI LI		Y	2 0) 2 3 3	R H A W A D F M S S	R S	A	P C S	F R S	RI SI	SI RV CS R
MAPID	# FAC ID, NAME AND LOCATION							S		D S																		
<mark>1A)</mark>	110007244605 Dist/Dir: 0.4 N B & B INC OF NAPLES 3050 TAMIAMI TRAIL NAPLES, FL. 341032743																									X		
<mark>2A)</mark>	110007417170 Dist/Dir: 0.4 N DEVOE PONTIAC GMC 2601 AIRPORT RD S NAPLES, FL. 341124855																									X		
2 <mark>A)</mark>	9102071 Dist/Dir: 0.4 N DEVOE PONTIAC BUICK GMC 2601 S AIRPORT RD															x												
2 <mark>A)</mark>	Dist/Dir: 0.4 N FLD981758444 Dist/Dir: 0.4 N BILL GALLMAN PONTIAC GMC 2601 AIRPORT RD NAPLES, FL. 33940 NAPLES, FL. 33940						×	:														X				X	2	x
<mark>BA)</mark>	9804001 Dist/Dir: 0.4 N DEVOE PONTIAC GMC 2601 A AIRPORT RD NAPLES, FL. 34112															x												
<mark>IA)</mark>	110007466116 Dist/Dir: 0.4 SE GLADES TREATMENT PLANT 100 PALM DR NAPLES, FL. 341126004																									X		
IA)	8626218 Dist/Dir: 0.4 SE EAST NAPLES WATER SYSTEMS INC WWTP-PALM DR NAPLES, FL.															X												
<mark>IA)</mark>	8626219 Dist/Dir: 0.4 SE EAST NAPLES WATER SYSTEMS INC TERYL RD-WATER PLANT NAPLES, FL. 33962															X												
<mark>IA)</mark>	FL0001664218 Dist/Dir: 0.4 SE EAST NAPLES WATER SYSTEMS INC 100 PALM DR NAPLES, FL. 33942																									X		
•~)	FLD984258848 Dist/Dir: 0.4 SE GLADES TREATMENT PLANT 100 PALM DR NAPLES, FL. 341126004 SE						×	(X	2	×
5 <mark>A)</mark>	FL0001664192 Dist/Dir: 0.4 S ENCHANTING ACRES NAPLES 2 ENCHANTING BLVD NAPLES, FL. 33942																									X		
<mark>6A)</mark>	579534 Dist/Dir: 0.4 W Unknown BEHIND 2891 BAYVIEW DR NAPLES, FL.				X																							
<mark>'A)</mark>	9200316 Dist/Dir: 0.4 W MANGOS 2891 BAYVIEW DR NAPLES, FL. 34112														X	X												
<mark>BA)</mark>	110007431270 Dist/Dir: 0.4 E GLADES COUNTRY CLUB 174 TERYL RD NAPLES, FL. 341126099																									X		
<mark>BA)</mark>	317274 Dist/Dir: 0.4 E GLADES COUNTRY CLUB INC TERYL ROAD. UNDERNEATH THE 18TH GREEN ON THE NAPLES, FL. 33942				X																							
<mark>BA)</mark>	8837410 Dist/Dir: 0.4 E THE GLADES COUNTRY CLUB 800 TERYL RD NAPLES, FL. 34112															x												



Comprehensive 1/4 Mile Research

Report Date: 4/30/2010

PROXIMAL RECORDS TABLE

Page 2 of 3

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					N P L	E	F R	R N S	C T O S R D R A C T S	ο	B L T A N	RI B L U S T	SS BI RS W NI FI	S F T L	T C E	L D W S	\mathbf{T}_{i}	A N K S	B V R C V L N C F L D C S F	S E N G J	R Y	0	w	RA	C S		RI S	S I R C R A
MAPID	# FAC ID, NAME AND LO	CATION									J		S															
, 	FLD982148140 GLADES COUNTRY CLUE 174 TERYL ROAD NAPLES, FL. 33962	Dist/Dir: 0.4 E								X													X			X		x
A)	110007421165 ALPHA OMEGA BUSINES 2740 BAYSHORE DR. SU NAPLES, FL. 341125883		!																							X		
/~)	FLD982078222 ALPHA OMEGA BUSINES 2740 BAYSHORE DR #5 NAPLES, FL. 33962	Dist/Dir: 0.4 V S SYSTEMS	1							x													X			X		x
	8838190 HALDERMAN CREEK FIS 2815 BAYVIEW DR NAPLES, FL. 339625838	Dist/Dir: 0.4 V H HOUSE	1														X	X										
	110007416439 DON OLSON FIRESTONE 3612 E TAMIAMI TRAIL NAPLES, FL. 341126221	Dist/Dir: 0.5 S	E																							X		
<mark>1A)</mark>	110035742408 DON OLSON FIRESTONE 3612 TAMIAMI TRL E NAPLES, FL. 341126221	Dist/Dir: 0.5 S	E																							X		
<mark>1A)</mark>	8626687 DON OLSON TIRE & AUTO 3612 TAMIAMI TRL E NAPLES, FL. 33962	Dist/Dir: 0.5 S	E														X	X										_
<mark>1A)</mark>	FLD981755473 DON OLSON FIRESTONE 3612 E TAMIAMI TRAIL NAPLES, FL. 33942	Dist/Dir: 0.5 S	E							X													X			X		X
<mark>2A)</mark>	9802424 THE PANTRY #3995 DBA 2934 E TAMIAMI TRL NAPLES, FL. 34112	Dist/Dir: 0.5 N KANGAROO EX																X										
<mark>3A)</mark>	110007434491 ROSE BOAT & ENGINE W 2775 BAYVIEW DRIVE NAPLES, FL. 341125838	Dist/Dir: 0.5 V ORKS	1																							X		
<mark>3A)</mark>	FLD982170664 Rose Boat & Engine Work 2775 Bavview Dr Naples, FL. 34112	Dist/Dir: 0.5 V	1							X													X			X		X
<mark>4A)</mark>	FLR 10D008 HERON PARK APARTME	<mark>Dist/Dir:</mark> 0.5 N NTS-																							X	(
יאנ	110007456216 SUPERAMERICA OF FLO 3695 TAMIAMI TR NAPLES, FL. 34112	Dist/Dir: 0.5 S RIDA #8016	E																							X		
5A)	286775 FLEET TRANSPORT CO 3695 TAMIAMI TRAIL NAPLES, FL. 33335	Dist/Dir: 0.5 S	E					X																				
5 <mark>6)</mark>	8629447 SHELL OIL 3695 TAMIAMI TRAIL NAPLES, FL. 34112	Dist/Dir: 0.5 S	E														X	X										
5 <mark>5</mark>)	90-2358 SUPER AMERICA 3695 TAMIAMI TRAIL NAPLES, FL.	Dist/Dir: 0.5 S	E					X																				



Comprehensive 1/4 Mile Research

Report Date: 4/30/2010

PROXIMAL RECORDS TABLE

Page 3 of 3

												R	EG	UL	AT	OR	YL	IS	TS										
MAPID# FAC ID, NAME AND LOO	CATION		N P L	E R C	F R	R (N S	C T O S R D R A C T S		RI B L T	T RI B L L U S T	B R W N F	SI T N I S I	N C P E L F	L D	U S T	T A N K S	BRWNFLDS	VOLCLNUP		R Y	D S	Т	H V D M S	S	A	CI	F T R R S S	ΙT	D
15A) FLD984223289 SUPERAMERICA OF FLO 3695 TAMIAMI LN NAPLES, FL. 341125945	Dist/Dir: 0.5 SE RIDA #8016							X																		2	<	X	
16A) 8519232 TEXACO-VOIGTS 2891 E TAMIAMI TRL NAPLES, FL. 33962	Dist/Dir: 0.5 N														X	X													
16A) ^{8519232.} SHELL STATION 2891 TAMIAMI TRL S NAPLES, FL. 33940	Dist/Dir: 0.5 N															X													
177A) 110007435739 K MART 3701 TAMIAMI TRAIL E NAPLES, FL. 341126222	Dist/Dir: 0.5 SE																									3	<		
17A) 8626689 KMART #7573 3701 TAMIAMI TRL E NAPLES, FL. 339626222	Dist/Dir: 0.5 SE														x	X													
17A) FLD982077240 K MART 3701 TAMIAMI TRAIL EAST NAPLES, FL. 33960	Dist/Dir: 0.5 SE							X															X			2	<	X	
17A) FLD984168567 KMART 3701 TAMIAMI TRAIL NAPLES, FL. 33962	Dist/Dir: 0.5 SE							X															X			3	(X	

NONMAPPED RECORDS TABLE

Report Date: 4/30/2010

The Non-Mapped Records Table is a listing of database records that lack sufficient address information to be placed within our mapping system, but may exist within your study area. These records have been manually screened to determine whether they could likely fall within the study area or can be conclusively identified as existing outside of the study area. Those records that could be located within the study area, but cannot be plotted within our GIS, are displayed in the Non-Mapped Records Table within this report.

If more specific information relative to one or more locations included in the Non-Mapped Records Table is desired, please feel free to contact us and we will send you this information as an addendum to this report.



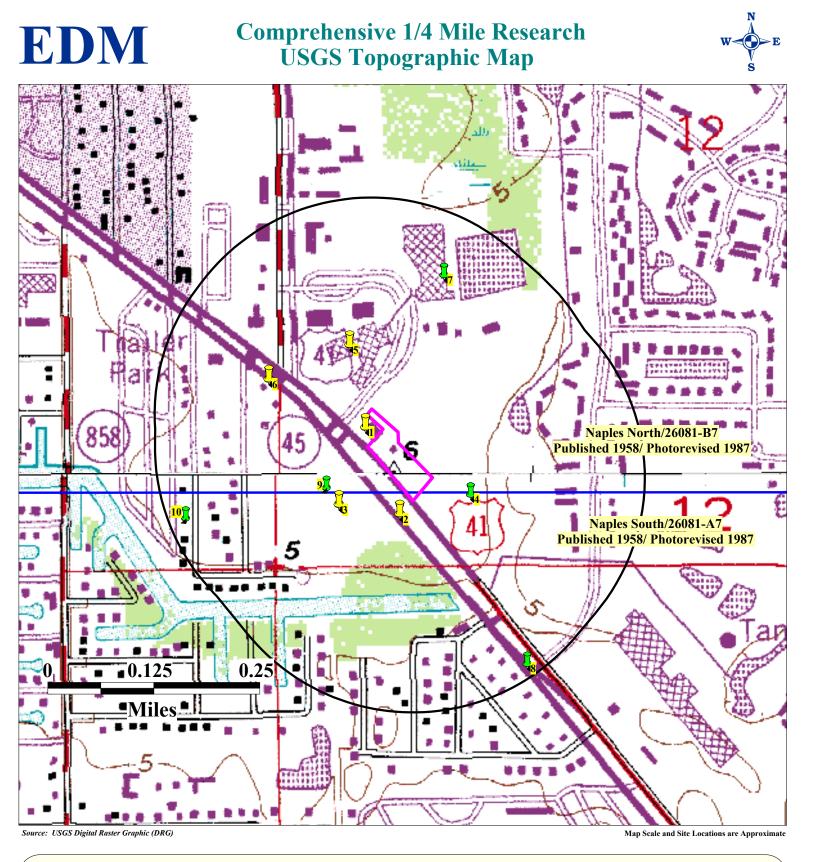
Comprehensive 1/4 Mile Research

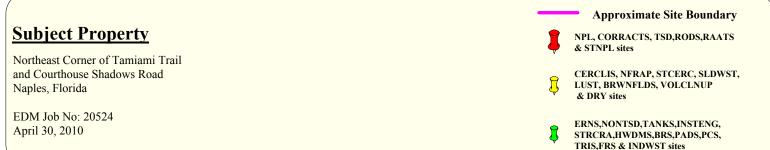
NON-MAPPED RECORDS TABLE

Page 1 of 1

											R	EG	SUL	_A	тс	R	Y L	IS	TS											
	Ν			Е	С		Ν			U		S		S	L	Т						R				Ρ	F		S	
	Ρ	Е	F	R	-	-					SI				-				S	R	0					С				
	L.	R	R	Ν	R	D	Ν	В	В	В	Ν	N	С	D	S	Ν	W	L	Т	Υ	D	Α	D	S	D	S	S	S	R	N
		С	Α	S	R		т	L	L	R	S	P	E	W	Т	Κ	Ν	С	E		S	т	Μ		S				С	S
		LI	Ρ		Α		S	Т	L	W	Т	L	R	S		S	F.	L	Ν			S	S						R	Т
		S			С		D	Α	U	Ν	E		С	Т			L,	Ν	G										Α	
					т			Ν	S	F	Ν						D	U												
					S			κ	Т	L	G						S	Ρ												
MAPID# FAC ID, NAME AND LOCATION								S		D																				
										S																				

Report Date: 4/30/2010

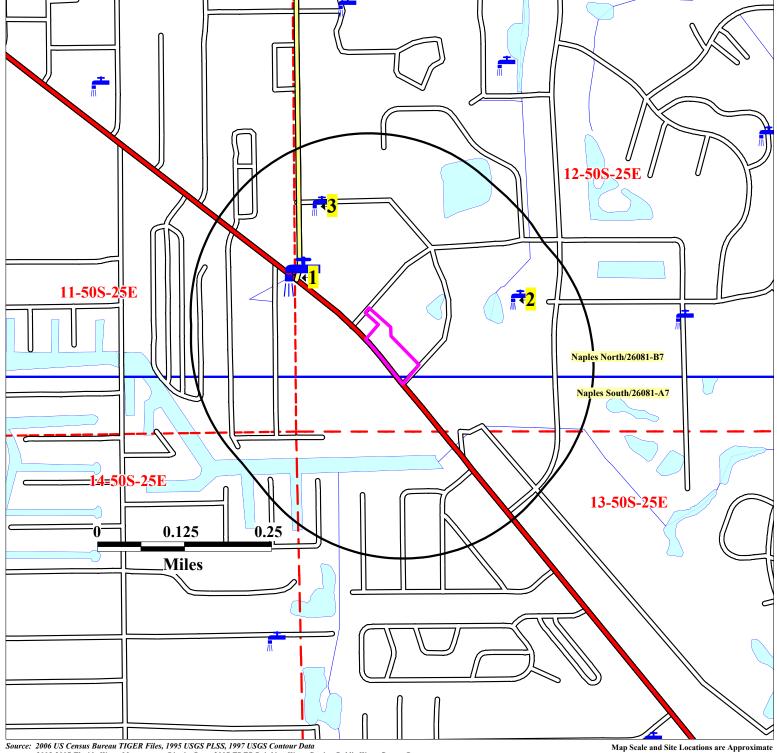




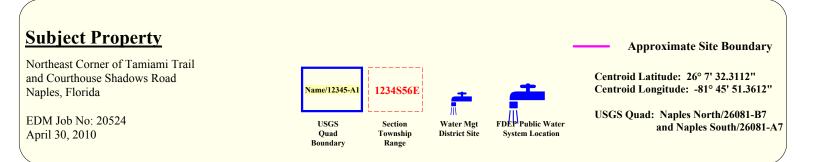
Well Location Map







2005-2007 Florida Water Management District Data, 2007 FDEP Drinking Water Section Public Water System Data



FDEP DRINKING WATER PROGRAM PUBLIC WATER SUPPLY BASIC FACILITY REPORT

Report Date: 4/30/2010

(FLPWS)

FLPWS Page 1 of 1

PWS NUMBER, NAME AND LOCATION:	CONTACT INFORMATION:	MAP ID NUMBER:	1	F
5114069 COLLIER COUNTY REGIONAL WTP 3301 EAST TAMIAMI TRAIL NAPLES, FL 34112	PAUL MATTAUSCH 3301 EAST TAMIAIMI TRAIL EAST, BLDG H NAPLES, FL 34112 Contact COLLIER COUNTY REGIONAL WTP Contact Tel: 2394556188		'	L P W
SYSTEM TYPE: COMMUNITY SOURCE T	PE: GROUND	OWNER TYPE: CITY		
	2: 41500000			S
SVC CON: 49921 PLT CNT: 3 SRC CH	11: 3			_

WATER MANAGEMENT DISTRICT WELL DATA

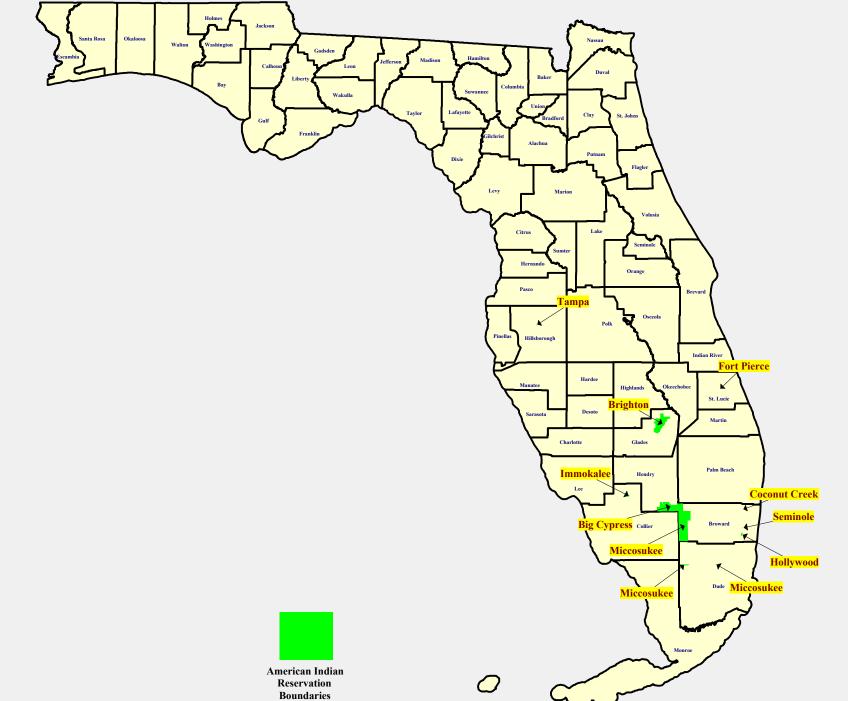
(SFWMD)

Report Date: 4/30/2010				S	FWMD Page 1 of 1
PERMIT NO, APPL NO, I 11-00842-W 930814-181 NAPLES SUNRISE CONDOM PERMIT TYPE: WU	PROJECT NAME AND PERMIT TYPE :		WELL LOCATION: SECTION: 12 TOWNSHIP: 50 RANGE: 25 STATION COUNTY: COLLIER	MAP ID NUMBER:	2 SF WM D
FAC STATUS: PROPOSED LAND USE: LAN WELL DIA: 0 WATER USE: IRR	ACRES SERVED: 4.1 WELL DEPTH: 83 SOURCE: Lower Tamian	FACILITY ID: FAC TYPE: WELL PUMP TYPE: SUB CASING DEPTH: 70 mi Aquifer	11150 FAC NAME: W-1 PUMP DEPTH: -30 USE STATUS: STD	PUMP CAP: 100	
PERMIT NO, APPL NO, I 11-02302-W 040324-14 NAPLES JAIL CENTER PERMIT TYPE: WU	PROJECT NAME AND PERMIT TYPE :		WELL LOCATION: SECTION: 12 TOWNSHIP: 50 RANGE: 25 STATION COUNTY: COLLIER	MAP ID NUMBER:	3 F W M D
FAC STATUS: PROPOSED LAND USE: LAN WELL DIA: 0 WATER USE: IRR	ACRES SERVED: 4 WELL DEPTH: 70 SOURCE: Lower Tamian	FACILITY ID: FAC TYPE: WELL PUMP TYPE: SUB CASING DEPTH: 60 mi Aquifer	152026 FAC NAME: WELL #1 PUMP DEPTH: 50 USE STATUS: PRM	PUMP CAP: 50	-



American Indian Reservations State of Florida





Source: 2000 US Census Bureau

American Indian Lands in Florida

Name	Entity	County	General Location Information	Approx. Area (Acres)
Tampa Reservation	Seminole Tribe of Florida	Hillsborough	I-4 & Hillsborough Avenue	42
Fort Pierce Reservation	Seminole Tribe of Florida	Saint Lucie	Okeechobee Rd & Eleven Mile Rd	54
Brighton Reservation	Seminole Tribe of Florida	Glades	N of CR 721 & SR 78	36,630
Immokalee Reservation	Seminole Tribe of Florida	Collier	N of CR 846 & Stockade Rd	660
Big Cypress Reservation	Seminole Tribe of Florida	Hendry/Broward	CR 833 & BIA Hwy 182	52,750
Miccosukee Reservation	Miccosukee Tribe of Florida	Broward	I-75 & Government Rd	81,440
Miccosukee Reservation	Miccosukee Tribe of Florida	Dade	SW 8th St & Loop Rd	750
Miccosukee Reservation	Miccosukee Tribe of Florida	Dade	SW 177th Ave & SW 8th St	56
Holly (Dania) Reservation	Seminole Tribe of Florida	Broward	Stirling Rd & Florida's turnpike	560
Coconut Creek Reservation	Seminole Tribe of Florida	Broward	US 441 & NW 40th St	6
Seminole Trust Land	Seminole Tribe of Florida	Broward	US 441 & Davie Blvd	1

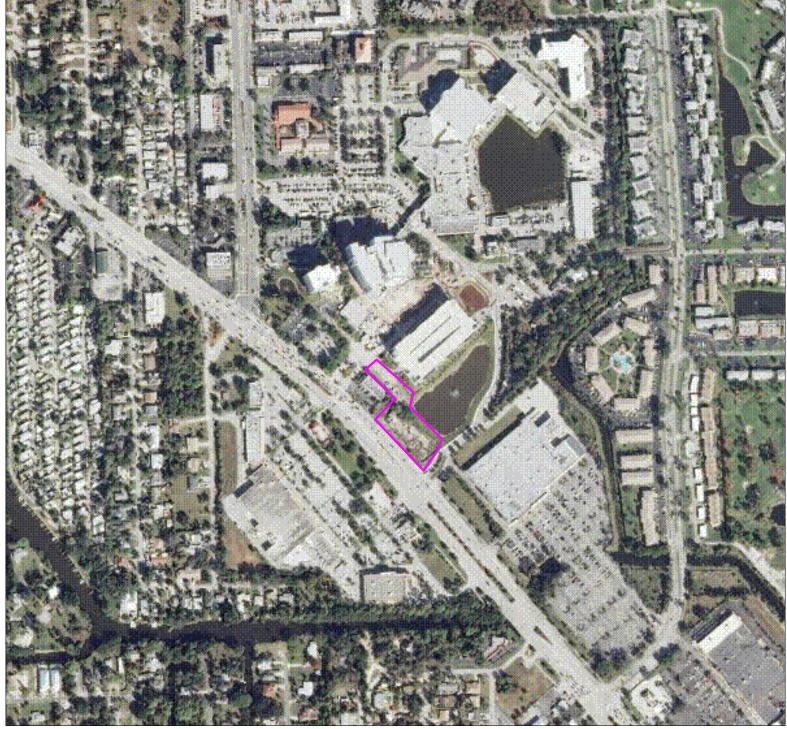
Florida Tribal Contacts

Entity	Contact	Tel/Fac	Source
Miccosukee Tribe of Florida	Billy Cypress Tribal Chairman Miccosukee Tribe of Indians of Florida iPost Office Box 440021 Miami, Florida 33144 County: Dade	Phone: (305) 223-8380 Facsimile: (305) 223-1011	EPA Reg IV Tribal Contacts
Miccosukee Tribe of Florida	Steve Terry Land Resources Manager Miccosukee Tribe of Indians of Florida Post Office Box 440021 Miami, Florida 33144 E-Mail:esoterry@shadow.net	Phone:(305) 223-8380 Facsimile: (305) 223-1011	EPA Reg IV Tribal Contacts
Miccosukee Tribe of Florida	Billy Cypress Chairman Miccosukee Indian Tribe Tamiami Station PO Box 440021 Miami, Florida 33144	Phone: (305) 223-8380 Facsimile: (305) 223-1011	US DOI - BIA Tribal Leaders Directory
Seminole Tribe of Florida	Mitchell Cypress Tribal Chairman Seminole Tribe of Florida 6300 Stirling Road Hollywood, Florida 33024 County: Broward	Phone: (954) 967-3900 Facsimile: (954) 967-3486	EPA Reg IV Tribal Contacts
Seminole Tribe of Florida	Craig T. Tepper, Director Water Resource Management Department Seminole Tribe of Florida 6300 Stirling Road Hollywood, Florida 33024 County: Broward E-Mail:water@gate.net	Phone: (954) 966-6300, extension 1120 Facsimile: (954) 967-3489	EPA Reg IV Tribal Contacts
Seminole Tribe of Florida	Susie Kippenberger, Director Utilities Department Seminole Tribe of Florida 6300 Stirling Road Hollywood, Florida 33024 County: Broward E- Mail:susiek@semtribe.com	Phone: (954) 966-3475 Facsimile: (954) 967-3475	EPA Reg IV Tribal Contacts
Seminole Tribe of Florida	Mitchell Cypress Chairman Seminole Indian Tribe 6300 Stirling Road Hollywood, Florida 33024 http://www.seminoletribe.com/	Phone: (954) 966-6300 Facsimile: (954) 967-3463	US DOI - BIA Tribal Leaders Directory
Seminole Tribe of Florida	Joe Frank, Acting Superintendent Seminole Agency Bureau of Indian Affairs 6100 Hollywood Blvd, Suite 206 Hollywood, FL 33024	Phone: (954) 983-1537 Facsimile: (954) 983-5018	US DOI - BIA Tribal Leaders Directory



Aerial Photo Image 2009





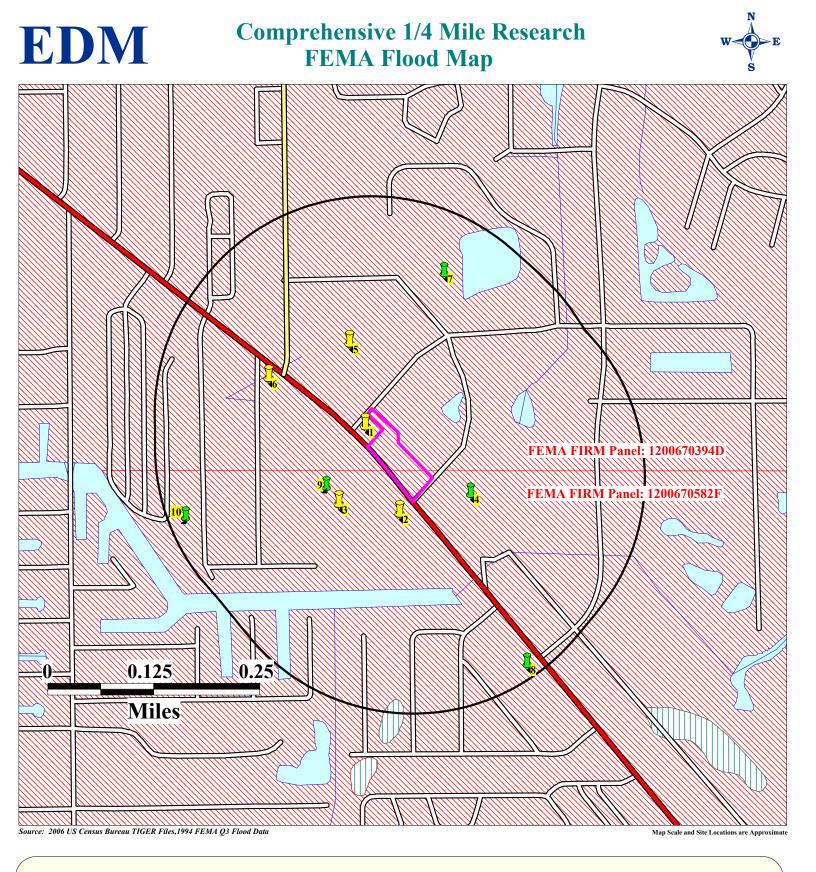
Source: Florida Dept of Transportation

Map Scale and Property Boundaries are Approximate

Subject Property

Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, Florida

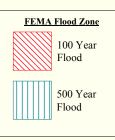
EDM Job No: 20524 April 30, 2010 Approximate Site Boundary



Subject Property

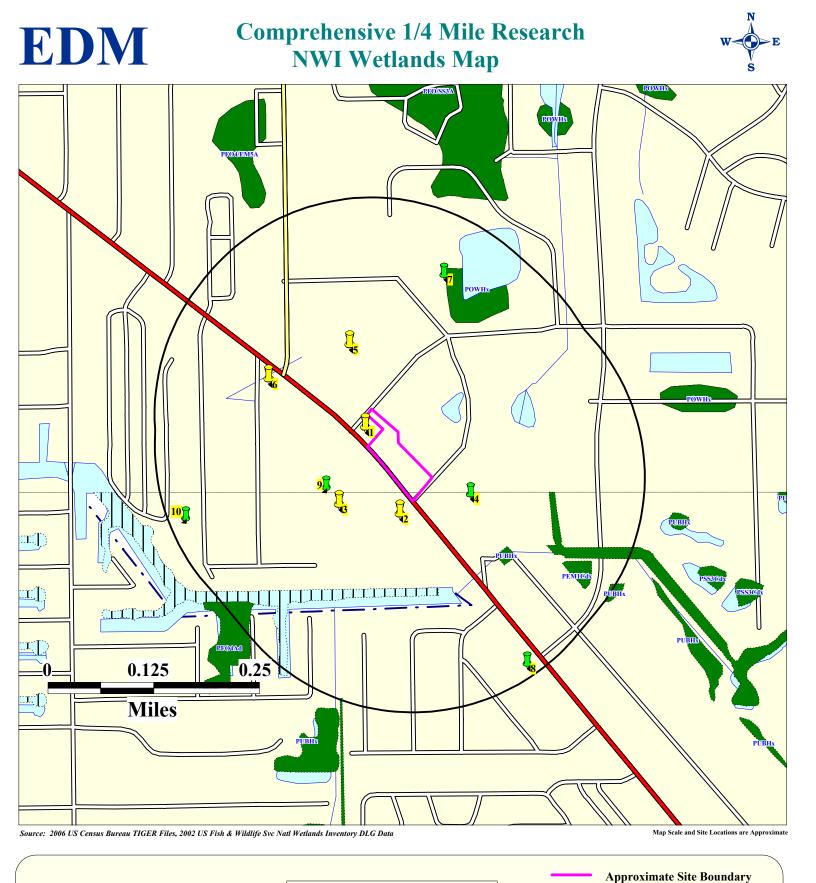
Northeast Corner of Tamiami Trail and Courthouse Shadows Road Naples, Florida

EDM Job No: 20524 April 30, 2010



Approximate Site Boundary NPL, CORRACTS, TSD,RODS,RAATS & STNPL sites CERCLIS, NFRAP, STCERC, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites ERNS,NONTSD,TANKS,INSTENG, STRCRA,HWDMS,BRS,PADS,PCS, TRIS,FRS & INDWST sites

Π



Subject Property	NWI Wetlands	NPL, CORRACTS, TSD,RC
Northeast Corner of Tamiami Trail	Upland Riverine	& STNPL sites
and Courthouse Shadows Road Naples, Florida	Palustrine Estuarine	CERCLIS, NFRAP, STCER LUST, BRWNFLDS, VOLC & DRY sites
EDM Job No: 20524 April 30, 2010	Lacustrine Marine	ERNS,NONTSD,TANKS,IN STRCRA,HWDMS,BRS,PA TRIS,FRS & INDWST sites



ste		IPL will be taken. NFR	AP sites may be reviewe		nine if they should be returned to	
	Agency File Date:	1/12/2010	Received by EDM:	1/12/2010	EDM Database Updated:	1/12/2010
RC	RA-LQG,SQG,CE	SQG and Trans	porters(NONTSD)			
ma					enerate and transport hazardous t SQG's (CESQG) as well as" N	
	Agency File Date:	2/16/2010	Received by EDM:	3/10/2010	EDM Database Updated:	3/11/2010
Na	tional Priorities Li	ist(NPL)				
clea					contamination has been confirme ains sites that have been Propose	
	Agency File Date:	4/7/2010	Received by EDM:	4/8/2010	EDM Database Updated:	4/8/2010
Tri	ibal Lust List(TRIE	BLLUST)				
	e USEPA Region IV Triba ases.	al Tanks database lists	Active and Closed stora	ge tank facilities on Nati	ve American lands with indicators	for past and current
	Agency File Date:	2/24/2010	Received by EDM:	3/7/2010	EDM Database Updated:	3/9/2010
Tri	ibal Tanks List(TR	RIBLTANKS)				
The	USEPA Region IV Triba			-	ve American lands.	
	Agency File Date:	2/24/2010	Received by EDM:	3/7/2010	EDM Database Updated:	3/9/2010
RC	RA-Treatment, St	orage and/or Dis	sposal Sites(TSD)			
The	EDM TSD list is a subs	et of the US EPA RCF	AInfo system and identif	ies facilities that Treat,	Store and/or Dispose of hazardou	is waste.
	Agency File Date:	2/16/2010	Received by EDM:	3/10/2010	EDM Database Updated:	3/11/2010
Br	ownfields Manage	ement System(U	SBRWNFLDS)			
	e US EPA Brownfields pro redevelopment . Tribal F				at have received Grants or Targe	ted funding for cleanup
	Agency File Date:	1/11/2010	Received by EDM:	1/11/2010	EDM Database Updated:	1/13/2010
US	Institutional and	or Engineering	Controls(USINST	ENG)		
The	USINSTENG list is com	npiled from data eleme	nts contained in the NPL	, CORRACTS and USE	BRWNFLDS lists.	
	Agency File Date:	1/11/2010	Received by EDM:	1/11/2010	EDM Database Updated:	1/25/2010

RCRIS Handlers with Corrective Action(CORRACTS)

US Environmental Protection Agency (USEPA)

The US EPA Corrective Action Sites (CORRACTS) database is a listing of hazardous waste handlers that have undergone RCRA corrective action activity. This information is compiled by the EPA Regional and State RCRA program personnel, as well as the RCRA facilities themselves.

The US EPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) is the Superfund database used to track

EDM Database Updated: 3/12/2010

Comprehensive Env Response, Compensation & Liability Information System List(CERCLIS)

facilities and/or locations that the USEPA is investigating to determine if an existing or threatened release of hazardous substances is present.

Received by EDM: 3/11/2010

Agency File Date: 2/16/2010 Received by EDM: 4/9/2010 EDM Database Updated: 4/9/2010

Emergency Response Notification System List(ERNS)

The Emergency Response Notification System (ERNS) database stores information on oil discharges and hazardous substance releases. The ERNS program is a cooperative data sharing effort among the EPA, DOT and the National Response Center (NRC), which currently provides access to this data. EDM Database Updated: 4/29/2010

Agency File Date: 1/21/2010 **Received by EDM:** 4/29/2010

Archived Cerclis Sites(NFRAP)

Agency File Date: 2/28/2010

The US EPA NFRAP list contains archived data of CERCLIS records where the EPA has completed assessment activities and determined that no further

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. Brownfields areas are typically abandoned, idled or underused industrial and commercial facilities where expansion or redevelopment is complicated by real or perceived environmental contamination. Agency File Date: 3/11/2010 Received by EDM: 3/11/2010 EDM Database Updated: 3/11/2010

State Dry Cleaners List(DRY)

The Florida Dry Cleaners 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 Cleaner sites (and suspected historical Dry Cleaning sites) who have registered with the FDEP and/or for the Dry Cleaning Solvent Cleanup Program. Agency File Date: 1/11/2010 Received by EDM: 1/26/2010 EDM Database Updated: 1/26/2010 State Institutional and/or Engineering Controls(INSTENG) The FDEP INSTENG list contains sites that have had Institutional and/or Engineering Controls implemented to regulate exposure to environmental hazards Agency File Date: 1/11/2010 Received by EDM: 3/9/2010 EDM Database Updated: 3/10/2010 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: 3/5/2010 Received by EDM: 4/2/2010 EDM Database Updated: 4/2/2010 Solid Waste Facilities List(SLDWST) The FDEP SLDWST identifies locations that have been permitted to conduct solid waste handling activities including Landfills, Transfer Stations and sites handling Bio-Hazardous wastes. Sites listed with "##" after the Facility ID Number are historical locations, obtained from documents on record at local agencies. Agency File Date: 4/29/2010 Received by EDM: 4/29/2010 EDM Database Updated: 4/29/2010 State CERCLIS Equivalent(STCERC) The STCERC is a historical listing of sites that the Florida Department of Environmental Regulation (FDER) compiled to track suspect contamination sites. This list was known as the Florida SITES list and was last updated by the FDER in 1989. Agency File Date: 12/1/1989 Received by EDM: 4/1/1995 EDM Database Updated: 4/25/1995 State NPL Equivalent(STNPL) The FDEP State Funded Action Sites (SFAS) list contains facilities and/or locations that have been identified by the FDEP as having known environmental contamination and are currently being addressed through State funded cleanup action. Agency File Date: 12/3/2009 Received by EDM: 1/25/2010 EDM Database Updated: 1/26/2010 State Hazardous Waste Notifiers(STRCRA) The STRCRA list is derived from the FDEP Hazardous Waste Compliance & Enforcement Tracking database and identifies facilities that Generate, Transport, Treat, Store and Dispose of hazardous waste. Agency File Date: 11/4/2009 Received by EDM: 11/4/2009 EDM Database Updated: 11/4/2009 Underground/Aboveground Storage Tanks(TANKS) The FDEP TANKS list contains sites with registered aboveground and/or underground storage tanks containing regulated petroleum products. Please refer to the "Explanation of Florida Tank Codes" insert to interpret tank construction, monitoring and piping codes. Agency File Date: 1/13/2010 Received by EDM: 1/26/2010 EDM Database Updated: 1/26/2010

State Voluntary Cleanup List(VOLCLNUP)

The FDEP VOLCLNUP List is derived from the FDEP Brownfields Site Rehabilitation Agreement (BSRA) database. This database identifies those sites that have signed an agreement to Voluntarily cleanup a Brownfields site in accordance with FDEP requirements.

Agency File Date: 3/11/2010

Received by EDM: 3/11/2010

EDM Database Updated: 3/11/2010

га	sincy registry bys	tem(FKS)					
The and	The US EPA Facility Registry System (FRS) is a centrally managed database of sites that are regulated by Program Offices of the EPA; such as Air, Water and Waste. The FRS has replaced the Facility Index System (FINDS) list.						
	Agency File Date:	3/11/2009	Received by EDM:	3/11/2009	EDM Database Updated: 3/12/2009		
Ha	zardous Waste Da	ita Management	System(HWDMS)				
			t System (HWDMS) list is eatment, Storage and/or l		eplaced by RCRIS. The HWDMS list was used to track waste.		
	Agency File Date:	12/1/1991	Received by EDM:	2/1/1992	EDM Database Updated: 2/1/1992		
Ind	ustrial Wastewate	er Facilities Rep	ort(INDWST)				
	EDM INDWST report co stewaters to surface and			Facility Regulation (W	AFR) database which tracks sites that discharge Industrial		
	Agency File Date:	3/8/2010	Received by EDM:	3/11/2010	EDM Database Updated: 3/11/2010		
PC	B Activity Data Sy	vstem(PADS)					
					storage and permitted disposal of PCB's. This information e Notification of PCB Activity Quarterly Reports.		
	Agency File Date:	8/24/2009	Received by EDM:	9/10/2009	EDM Database Updated: 9/11/2009		
Pei	rmit Compliance S	System(PCS)					
	US EPA Permit Complia charge Elimination System		a data system to track pe	ermit compliance and er	forcement at facilities holding National Pollutant		
	Agency File Date:	4/27/2009	Received by EDM:	11/5/2009	EDM Database Updated: 12/3/2009		
RC	RA Administrative	e Action Trackin	g System(RAATS))			
	US EPA RAATS list is a base was discontinued in		prcement database that tr	racked facilities found to	b be major violators under RCRA. Data entry in this		
	Agency File Date:	8/1/1995	Received by EDM:	8/30/1995	EDM Database Updated: 9/17/1995		
Re	cord Of Decisions	System(RODS)					
The role	US EPA RODS system of response action, and	documents informatio remedies applied at St	n relative to site history, c uperfund (NPL) sites	community participation,	enforcement activities, site characteristics, scope and		
	Agency File Date:	12/28/2009	Received by EDM:	12/30/2009	EDM Database Updated: 1/5/2010		
Το	xic Release Inven	tory System(TR	S)				
	US EPA TRIS list identi micals to the environmen			nnual reports relative to	the estimated routine and accidental release of toxic		
	Agency File Date:	12/11/2009	Received by EDM:	2/11/2010	EDM Database Updated: 2/18/2010		

Supplemental Databases

Biennial Reporting System(BRS)

The US EPA Biennial Reporting System(BRS) collects data on the generation and management of hazardous waste from Large Quantity Generators and Treatment, Storage and Disposal facilities (TSD's). The data is reported, on even years, by the facilities to state environmental agencis which provide the information to regional and national EPA offices.

EDM Database Updated: 6/25/2008

Received by EDM: 6/24/2008

Agency File Date: 1/19/2007

Facility Registry System(FRS)

EXPLANATION OF FLORIDA TANK CODES

CONSTRUCTION TYPE CODES

- A = BALL CHECK VALVE
- **B** = INTERNAL LINING
- C = STEEL
- **D** = UNKNOWN
- **E** = FIBERGLASS
- **F** = FIBERGLASS-CLAD STEEL
- **G** = CATHODIC PROTECTION-SACRIFICIAL ANODE
- H = CATHODIC PROTECTION -IMPRESSED CURRENT
- I = DBL WALL/SINGLE MATERIAL
- $\mathbf{J} = \mathbf{SYNTHETIC}$ LINER IN TANK EXCAVATION
- **K** = AST CONTAINMENT: CONCRETE /SYNTHETIC MATERIAL AREA **L** = COMPARTMENTED
- **M** = SPILL CONTAINMENT BUCKET
- $\mathbf{N} = FLOW SHUT OFF$
- **O** = TIGHT FILL
- **P** = LEVEL GAUGES, HI LEVEL ALARMS
- **Q** = OTHER DER APPROVED PROTECTION METHOD
- **R** = DBL WALL/DUAL MATERIAL/ (TANK "JACKET")
- **S** = OTHER DEP APPROVED SECONDARY CONTAINTMENT SYSTEM **T** = SMALL USE TANK
- \mathbf{U} = FIELD ERECTED TANK
- V = PIPELESS UST W/SECONDARY CONTAINMENT
- W = BUILT ON SUPPORTS
- X = CONCRETE
- Y = POLYETHYLENE
- Z = OTHER DEP APPROVED TANK MATERIAL

PIPING TYPE CODES

- A = ABOVE GROUND-NO CONTACT W/SOIL
- **B** = STEEL OR GALVANIZED METAL
- C = FIBERGLASS
- **D** = EXTERNAL PROTECTIVE COATING
- E = CATHODIC PROTECTION (SACRIFICIAL ANODE/IMPRESSED CURRENT)
- **F** = DBLWALL/SINGLE MATERIAL
- **G** = SYNTHETIC OR BOX/TRENCH LINER
- H = AIRPORT/SEAPORT HYDRANT SYSTEM
- I = SUCTION PIPING SYSTEM
- J = PRESSURIZED PIPING SYSTEM
- **K** = DISPENSER LINERS
- L = BULK PRODUCT SYSTEM
- M = DOUBLE WALL / DUAL MATERIAL (PIPE "JACKET")
- N = APPROVED SYNTHETIC MATERIAL
- **O** = SEVERE VIOLATION
- **P** = INTERNAL PIPING WITHIN INTERNAL SUMP RISER
- V = VIOLATION
- **X** = NO PIPING ASOCIATED WITH TANK
- Y = UNKNOWN
- Z = OTHER DEP APPROVED PIPING MATERIAL

LEAK MONITORING CODES

1 = CONTINUOUS ELECTRONIC SENSING EQUIPMENT 2 = VISUAL INSPECTIONS OF PIPING SUMPS 3 = ELECTRONIC MONITORING OF PIPING SUMPS 4 = VISUAL INSPECTIONS OF DISPENSING LINERS 5 = ELECTRONIC MONITORING OF DISPENSER LINERS 6 = EXTERNAL PIPING MONITORING 7 = AUTOMATICALLY SAMPLED WELLS 8 = MANUALLY SAMPLED WELLS A = SITE SUITABILITY PLAN **B** = SITE SUITABILITY PLAN EXEMPTION **C** = GROUNDWATER MONITOR PLAN D = SPCC PLAN **E** = INTERSTITIAL MONITORING UST LINERS **F** = INTERSTITIAL SPACE-DOUBLE WALL TANK G = ELECTRONIC LINE LEAK DETECTOR W/FLOW SHUTOFF **H** = MECHANICAL LINE LEAK DETECTOR I = NOT REQUIRED-SEE RULE FOR EXEMPTIONS J = INTERSTITIAL MONITORING-PIPING LINER K = INTERSTITIAL MONITORING- DOUBLE WALL PIPING L = AUTOMATIC TANK GAUGING SYSTEM (USTS) M = MANUAL TANK GAUGING SYSTEM (USTS) **N** = GROUNDWATER MONITORING SYSTEM **O** = VAPOR MONITORING SYSTEM **P** = VAPOR MONITORING W/DILUTION PROCEDURES **Q** = VISUAL INSPECTION OF AST SYSTEMS **R** = INTERSTITIAL MONITORING OF TANK BOTTOM **S** = STATISTICAL INVENTORY RECONCILIATION (SIR/USTS) T = ANNUAL TIGHTNESS TEST WITH INVENTORY (UST) **U** = BULK PIPING PRESSURE TEST V = SUCTION PUMP CHECK VALVE W = FIBER-OPTIC TECHNOLOGIES X = NONE Y = UNKNOWN Z = OTHER DEP APPROVED MONITORING METHOD

Map Descriptions

Brownfields and Contaminated Areas Map

EDM's Brownfields and Contaminated Areas map displays the areial extent and location of State Designated Brownfields, USEPA National Priorities List (Superfund) sites, State Funded Action Sites (State NPL equivalent) and FDEP Contaminated Groundwater Delineation areas.

The FDEP Groundwater Delineation Program was developed after studies conducted in 1983, showed the presence of ethylene dibromide (EDB) in drinking water wells at various locations throughout the state. From 1962 to mid 1983 the Florida Department of Agriculture and Consumer Services conducted widespread field application of this soil fumigant (EDB) to control nematodes in citrus groves. EDB was also used by private citizens on golf courses and on crops such as peanuts and soybeans. Because of the EDB in drinking water wells, the 1988 Legislature directed the Department of Environmental Protection to implement water well construction and water testing standards within areas of known ground water contamination.

Well Location Map

EDM's Well Location Map displays the location of Public Water Supply and consumptive use water wells in the area surrounding the subject property. Data details regarding these water wells is provided for those wells that fall within a 1/2 Mile radius of the subject property.

This information is derived from integrating map data from the US Census Bureau and the USGS along with well location data from the FEDP and various water management districts throughout the State of Florida. In addition to the well location information displayed, this map also includes Section, Township and Range info, USGS Quad Names and the Latitude and Longitude of the subject property (Deg-Min-Sec).

American Indian Lands

EDM has obtained American Indian Reservation boundary files from the US Census Bureau and has presented them in a statewide reference map. General location and contact information is also presented in the Table accompanying this map.

Topographic Map

EDM's Topographic Map is derived from Digital Raster Graphic (DRG) data obtained from the US Geological Survey (USGS). A DRG is a raster image created by scanning published paper maps on high-resolution scanners. To display these DRGs within our Geographic Information System (GIS), EDM strips the collar information from each image and assigns control points for matching the image to ground control coordinate values associated with our vector based Street Map data.

FEMA Flood Map

EDM's FEMA Flood Map is a representation of 100-Year and 500-Year floodplain areas as derived from Digital Q3 Flood Data obtained from the Federal Emergency Management Agency (FEMA). The Q3 Flood Data are developed by scanning and vectorizing existing hardcopy Flood Insurance Rate Maps (FIRMs) to create 1) a raster product suitable for viewing or printing and 2) a thematic vector overlay of flood risk areas. The Q3 Flood Data are intended to capture all FIRM data in the raster file, but only certain features in the vector file. EDM uses the vector file to provide a graphic display of the 100-year and 500-year floodplain areas.

Definitions: SFHA-Special Flood Hazard Area COBRA-Coastal Barrier Resources Act

NWI Wetlands Map

EDM's NWI Wetlands Map is a representation of wetland areas as derived from Digital Line Graph (DLG) data obtained from the US Fish and Wildlife Service (FWS) National Wetlands Inventory (NWI) program. The FWS/NWI has the primary responsibility for the mapping and inventory of wetlands within the United States. The NWI produces wetland maps by initially employing photo-interpretation of color-infrared photographs. These photographs often provide distinctive color, texture and pattern features that are characteristic of wetland vegetation and background soils. The mapping process may be further checked and validated through analysis of US Geological Survey (USGS) Topographic maps and Natural Resources Conservation Service (NRCS) Soil Survey maps. In some instances, field reconnaissance may also be an option during the validation process.

Table 1. COWARDIN CLASSIFICATION OF WETLANDS AND
DEEPWATER HABITATS

SYSTEM	SUBSYSTEM	CLASS	SUBCLASS
		- RB=Rock Bottom	1=Bedrock 2=Rubble
		- UB=Unconsolidated Bottom 	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
	1=SUBTIDAL	 - AB=Aquatic Bed 	1=Algal 3=Rooted Vascular 5=Unknown Submergent
		- RF=Reef	1=Coral 3=Worm
M=MARINE		 - OW=Open Water/Unknown Bot	tom (used on older maps)
M-MARING		- AB=Aquatic Bed 	1=Algal 3=Rooted Vascular 5=Unknown Submergent
	 2=INTERTIDAL	- RF=Reef	1=Coral 3=Worm
		 - RS=Rocky Shore	1=Bedrock 2=Rubble
		- US=Unconsolidated Shore	l=Cobble-Gravel 2=Sand 3=Mud 4=Organic
		- RB=Rock Bottom	1=Bedrock 2=Rubble
		- UB=Unconsolidated Bottom	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
	1=SUBTIDAL	- AB=Aquatic Bed	1=Algal 3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface
		- RF=Reef	2=Mollusc 3=Worm
E=ESTUARINE	 ·	 - OW=Open Water/Unknown Bot	tom (used on older maps)
		- AB=Aquatic Bed	1=Algal 3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface
		- RF=Reef	2=Mollusc 3=Worm
		- SB=Streambed	3=Cobble-Gravel 4=Sand 5=Mud 6=Organic
		- RS=Rocky Shore	1=Bedrock 2=Rubble
	 2=INTERTIDAL	- US=Unconsolidated Shore	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
		 - EM=Emergent 	1=Persistent 2=Nonpersistent
		- SS=Scrub-Shrub	1=Broad-Leaved Deciduous 2=Needle-Leaved Deciduous 3=Broad-Leaved Evergreen 4=Needle-Leaved Evergreen 5=Dead 6=Indeterminate Deciduous 7=Indeterminate Evergreen
		- FO=Forested	1=Broad-Leaved Deciduous 2=Needle-Leaved Deciduous 3=Broad-Leaved Evergreen 4=Needle-Leaved Evergreen 5=Dead 6=Indeterminate Deciduous 7=Indeterminate Evergreen

SYSTEM	SUBSYSTEM	CLASS	SUBCLASS
		- RB=Rock Bottom	1=Bedrock 2=Rubble
	1=TIDAL	- UB=Unconsolidated Bottom	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
	2=LOWER PERENNIAL	-*SB=Streambed	1=Bedrock 2=Rubble 3=Cobble-Gravel 4=Sand 5=Mud 6=Organic
R=RIVERINE-	 3=UPPER	 - AB=Aquatic Bed	7=Vegetated 1=Algal 2=Aquatic Moss
	PERENNIAL		3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface
		 - RS=Rocky Shore 	1=Bedrock 2=Rubble
	 5=UNKNOWN PERENNIAL (used on older maps)	- US=Unconsolidated Shore	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic 5=Vegetated
		-**EM=Emergent	2=Nonpersistent
		comprises the only CLASS i	tom (used on older maps) IDAL and INTERMITTENT SUBSYSTEMS, and In the INTERMITTENT SUBSYSTEM. IDAL and LOWER PERENNIAL SUBSYSTEMS.
		- RB=Rock Bottom 	1=Bedrock 2=Rubble
		- UB=Unconsolidated Bottom	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
	1=LIMNETIC	- AB=Aquatic Bed	1=Algal 2=Aquatic Moss 3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface
L=LACUSTRIN		 - OW=Open Water/Unknown Bot	tom (used on older maps)
L=LACUSTRIN	<u>B</u>		
		- RB=Rock Bottom	1=Bedrock 2=Rubble
		- UB=Unconsolidated Bottom	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic
	 2=LITTORAL	- AB=Aquatic Bed	1=Algal 2=Aquatic Moss 3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface
		- RS=Rocky Shore	1=Bedrock 2=Rubble
		- US=Unconsolidated Shore	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic 5=Vegetated
		- EM=Emergent	2=Nonpersistent
		 - OW=Open Water/Unknown Bot	tom (used on older maps)

SYSTEM	SUBSYSTEM	CLASS	SUBCLASS	
		- RB=Rock Bottom	1=Bedrock 2=Rubble	
		- UB=Unconsolidated Bottom	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic	
		- AB=Aquatic Bed	1=Algal 2=Aquatic Moss 3=Rooted Vascular 4=Floating Vascular 5=Unknown Submergent 6=Unknown Surface	
		- US=Unconsolidated Shore	1=Cobble-Gravel 2=Sand 3=Mud 4=Organic 5=Vegetated	
		- ML=Moss-Lichen	l=Moss 2=Lichen	
P=PALUSTRIN	E	- EM=Emergent	1=Persistent 2=Nonpersistent	
		- SS=Scrub-Shrub	1=Broad-Leaved Deciduous 2=Needle-Leaved Deciduous 3=Broad-Leaved Evergreen 4=Needle-Leaved Evergreen 5=Dead 6=Indeterminate Deciduous	
		- FO=Forested	7=Indeterminate Evergreen 1=Broad-Leaved Deciduous 2=Needle-Leaved Deciduous 3=Broad-Leaved Evergreen 4=Needle-Leaved Evergreen 5=Dead 6=Indeterminate Deciduous 7=Indeterminate Evergreen	
		 - OW=Open Water/Unknown Bot		
*****	*****		*****	*****
		- A=Temporarily Flooded	DDIFIERS	
WATER REGIM		B=Saturated C=Seasonally Flooded/Well D=Seasonally Flooded/Well E=Seasonally Flooded/Satu F=Semipermanently Flooded G=Intermittently Exposed H=Permanently Flooded J=Intermittently Flooded K=Artificially Flooded W=Intermittently Flooded W=Intermittently Flooded Y=Saturated/Semipermanent	arated	
	 Tidal	<pre>- K=Artificially Flooded - L=Subtidal - M=Irregularly Exposed - N=Regularly Flooded - *S=Temporary-Tidal -*R=Seasonal-Tidal -*T=Semipermanent-Tidal -*V=Permanent-Tidal - U=Unknown</pre>		
		-*These water regimes are c tidally influenced, fresh		
	Coastal Halinity	<pre>- 1=Hyperhaline - 2=Euhaline - 3=Mixohaline (Brackish) - 4-Polyhaline - 5=Mesohaline - 6=Oligohaline - 0=Fresh</pre>	SOIL	- n=Mineral
			SPECIAL MODIFIERS	<pre> - d=Partially Drained/Ditched - f=Farmed - h=Diked/Impounded</pre>
WATER CHEMI	STRY-	- 7=Hypersaline - 8=Eusaline		- r=Artificial Substrate - s=Spoil
	Inland Salinity	- 8=Eusaline - 9=Mixosaline - 0=Fresh	U = Uplands	- x=Excavated
	 pH Modifiers	- a=Acid	F	
	for all Fresh Water	- t=Circumneutral		