# Final Contamination Screening Evaluation Report

US 301 (SR 39)

From South of CR 54 (Eiland Boulevard) to US 98 Bypass (SR 533)
Pasco County, Florida

Work Program Item No: 408075-1 Federal Aid Project No: 3112-020-P

Prepared For:



Florida Department of Transportation District Seven 11201 North Malcolm McKinley Drive Tampa, Florida 33612

March 2010

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Prepared For:



Florida Department of Transportation

Prepared By:

**HDR Engineering, Inc.** 5426 Bay Center Drive, Suite 400 Tampa, FL 33609

#### **EXECUTIVE SUMMARY**

The Florida Department of Transportation (FDOT) conducted a Project Development and Environment (PD&E) Study to evaluate improvements to US 301 (SR 39) in eastern Pasco County. The project limits are from south of CR 54 (Eiland Boulevard) to the US 98 Bypass (SR 533). The length of the study is 7.6 miles. The objective of the PD&E Study was to provide documented environmental and engineering analyses, which would help the FDOT and the Federal Highway Administration (FHWA) reach a decision on the type, conceptual design and location of the necessary improvements within the US 301 PD&E Study limits to accommodate future transportation needs in a safe and efficient manner. This Contamination Screening Evaluation Report (CSER) was prepared as part of the PD&E Study. The objective of the CSER was to identify sites which may have involvement with hazardous and/or toxic material or which may have experienced a petroleum release.

Originally, the PD&E Study evaluated the proposed widening of US 301 to a six-lane divided roadway from south of CR 54 to the US 98 Bypass for two Build Alternatives representing three separate typical sections: Build Alternative 1 - High Speed Urban typical section for Segments A through D; and Build Alternative 2 - Low Speed Urban typical section for Segments A and D and Rural typical section for Segments B and C. A summary of the impacts that could occur if either Build Alternative were to be implemented for each of the study segments was presented at the Alternatives Public Workshop held on June 3, 2009.

The purpose of the Alternatives Public Workshop was to solicit public input regarding the proposed Build Alternatives and the No-Build Alternative for the proposed project. On July 16, 2009 the FDOT determined a recommended Build Alternative would be presented at the Study's Public Hearing in addition to the No Build Alternative. The recommended Build Alternative determination was based on the results of the Build Alternative's impact evaluation, public feedback received during the public involvement process, and consistency with current transportation plans.

As a result of this determination, the Recommended Build Alternative presented at the Public Hearing on November 4, 2009 consisted of widening US 301 to a six-lane roadway facility in Segment A only (from south of CR 54 to north of Kossik Road) and maintaining the existing four-lanes on US 301 in Segments B-D (from north of Kossik Road to the US 98 Bypass). The recommended typical section for the six-lane widening was a low-speed urban typical section. The section of US 301 between Kossik Road and Wire Road will be used to transition the proposed six-lanes into the existing four-

lane roadway. To minimize traffic congestion and improve safety north of Kossik Road, Transportation System Management (TSM) improvements were also recommended. The TSM improvements could include, but not be limited to, median modifications on US 301 from north of Kossik Road to US 98 Bypass and turn lane improvements at four signalized intersections: Centennial Road, CR 52A (Clinton Avenue), Morningside Drive, and US 98 Bypass.

The Recommended Build Alternative developed for the US 301 PD&E Study is required to be consistent with the Pasco County Metropolitan Planning Organization's (MPO) Cost Affordable Roadway Long Range Transportation Plan (LRTP). The Recommended Build Alternative presented at the Study's Public Hearing on November 4, 2009 was consistent with the Pasco MPO 2025 Cost Affordable LRTP. Subsequent to the Public Hearing, the Pasco County MPO adopted their 2035 LRTP on December 10, 2009. The adopted 2035 Cost Affordable Roadway Plan contains an additional roadway segment on US 301 between US 98 (SR 700) and CR 52A where six-lanes are proposed in addition to the six-lane roadway section on US 301 from south of CR 54 to Kossik Road.

Therefore, the Recommended Build Alternative consists of widening US 301 to a six-lane roadway facility in Segment A (from south of CR 54 to north of Kossik Road) and a portion of Segment C from south of US 98 to CR 52A. The section of US 301 between Kossik Road and Wire Road will be used to transition the proposed six-lanes in Segment A into the existing four-lane roadway. Within the portion of Segment C from south of US 98 (SR 700) to CR 52A, the section of US 301 from north of Musselman Road to US 98 will be used to transition the proposed six-lanes in Segment C into the existing four-lane roadway. Elsewhere within the study limits, the existing four-lanes on US 301 in Segments B-D (from north of Kossik Road to US 98 Bypass) will remain as is. The recommended typical section for the six-lane widening is a low-speed urban typical section within Segment A, and a rural typical section within the portion of Segment C from US 98 to CR 52A. To minimize traffic congestion and improve safety north of Kossik Road, TSM improvements will be provided at three signalized intersections: Centennial Road, Morningside Drive, and US 98 Bypass. The previously recommended TSM improvements at CR 52A would be constructed as part of the widening in the portion of Segment C. A summary of the evaluation of contamination impacts related to the Recommended Build Alternative is provided below.

As the locations of the storm water management facilities are tentative and subject to change, the locations were evaluated for impact identification purposes only. Accordingly, these locations do not necessarily represent the final location for such a proposed use. During the project's final design phase, alternative storm water management facility locations would be evaluated in order to identify the preferred storm water management facility site for each drainage basin within the design project limits.

Through site reconnaissance, review of historical records, and regulatory file reviews, six sites of potential environmental concern were identified along the project corridor. The sites were awarded a "risk rating" based on the potential for contamination impacts. All six sites received a Low risk rating. While no additional assessment activity is recommended at this point, these sites should be revisited as the project continues forward.

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#### INTRODUCTION

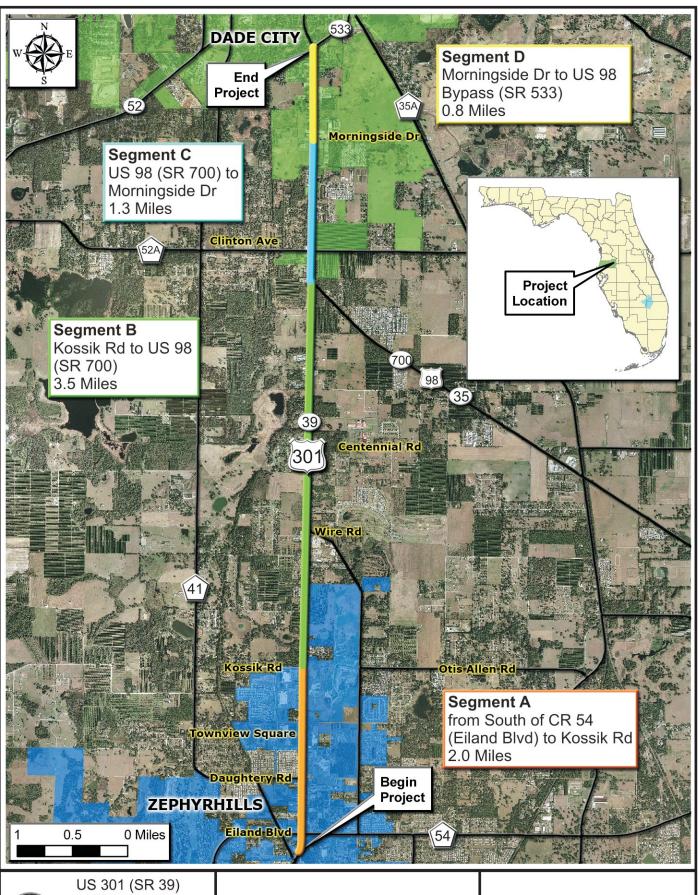
#### 1.1 INTRODUCTION

The Florida Department of Transportation (FDOT) conducted a Project Development and Environment (PD&E) Study to evaluate improvements to US 301 (SR 39) in eastern Pasco County. The project location is illustrated on **Figure 1-1**. The limits of the study corridor are from south of CR 54 (Eiland Boulevard) to the US 98 Bypass (SR 533), a project length of 7.6 miles.

The objective of the PD&E Study was to provide documented environmental and engineering analyses, which would assist the FDOT and the Federal Highway Administration (FHWA) in reaching a decision on the type, conceptual design and location of the necessary improvements within the US 301 PD&E study limits to accommodate future transportation needs in a safe and efficient manner. This Contamination Screening Evaluation Report (CSER) was prepared as part of the PD&E Study.

The objectives of this CSER were to:

- Document the findings of the evaluation for the improvements to US 301 in Pasco County, Florida from CR 54 to US 98 Bypass.
- Provide support documentation for the project's Project Development and Environment (PD&E) Study.



PD&E Study
from South of CR 54
(Eiland Boulevard)
to US 98 Bypass (SR 533)

**LOCATION MAP** 

FIGURE 1-1

#### PROPOSED IMPROVEMENTS

#### 2.1 PROJECT DESCRIPTION

US 301 is a four-lane divided north-south arterial that connects the cities of Zephyrhills and Dade City. The US 301 roadway provides an important connection to the regional and statewide transportation network linking the Tampa Bay region to the remainder of the state and nation. US 301 is identified as a regional roadway by the West Central Florida Metropolitan Planning Organization's (MPO's) Chairs Coordinating Committee (CCC) and is included in the Regional Roadway Network.

US 301 is designated as an emergency evacuation route and currently operates as an existing truck route. The 2035 Cost Affordable Roadway Plan of the Pasco County MPO Long Range Transportation Plan (LRTP) identifies the need to widen US 301 to six lanes from south of CR 54 to Kossik Road and from south of US 98 (SR 700) to CR 52A (Clinton Avenue). This PD&E study evaluated the physical, social, cultural, environmental and economic impacts of providing alternative improvements to US 301 that included, but were not limited to, a No-Build Alternative, Build Alternatives that consider the widening of US 301 to six lanes from south of CR 54 to US 98 Bypass, Transportation System Management (TSM) improvements and median modifications to improve safety and mobility throughout the limits of the PD&E study.

#### 2.2 PURPOSE AND NEED

Motorists in Pasco County are faced with increased traffic congestion and delays as demand from the County's growth continues to place pressure on the existing transportation system. To assess the effects of continued growth along US 301, the FDOT initiated a PD&E Study that evaluates the impacts of providing alternative roadway capacity improvements to the facility. The purpose of this PD&E Study is to develop a plan to accommodate future growth in an organized manner and to maintain mobility along a regionally significant transportation corridor. The need for improvements along US 301 within the study limits was developed based on the evaluation of the following criteria:

- Existing and future quality of traffic operations along US 301 assuming the existing roadway conditions.
- traffic safety conditions for the time period between the years 2003 and 2007,
- consistency with local government plans, and

• projected future socioeconomic growth of Pasco County.

#### 2.3 PROJECT SEGMENTATION

The project was divided in segments to effectively assess and compare the impacts of each alternative within the different geographical areas of the study corridor. After considering the existing right-of-way (ROW) along US 301, existing traffic volumes and land use patterns, and the locations of cross streets, the project was divided into four study segments. These segments are illustrated on **Figure 1-1** and can be described as follows:

- Segment A: South of CR 54 to Kossik Road, a distance of 2.0 miles,
- Segment B: Kossik Road to US 98, a distance of 3.5 miles,
- Segment C: US 98 to Morningside Drive, a distance of 1.3 miles, and
- Segment D: Morningside Drive to US 98 Bypass, a distance of 0.8 miles.

#### 2.4 BUILD ALTERNATIVE SELECTION

An Alternatives Public Workshop was held on June 3, 2009. The purpose of the workshop was to solicit public input regarding the proposed alternatives for the project. On July 16, 2009 the FDOT determined that the recommended alternative, a Build Alternative, would be presented at the Study's Public Hearing (in addition to the No Build Alternative). The recommended alternative selection was based on the results of the project's impact evaluation, public feedback received during the public involvement process, and a need to be consistent with area transportation plans.

The Recommended Build Alternative presented at the Public Hearing on November 3, 2009 consisted of the six-lane widening of US 301 in Segment A only (south of CR 54 to north of Kossik Road). The analysis indicated that the projected traffic volumes do not support the need to widen US 301 to six lanes in Segments B and C. In Segment D, the six-lane widening is not planned to be implemented for the following reasons: 1) Segment D is a relatively short segment (0.8 miles) with acute ROW constraints (only 100 feet of ROW) thus making the required ROW acquisition costs high; 2) the proposed six-lane widening is currently not identified in the 2035 Cost Affordable Roadway Plan of the Pasco County LRTP, 3) and there are capacity constrained routes at the northern terminus of the Study limits that are not planned for improvement in any current transportation plans. Therefore, these routes would be unable to accommodate the additional lanes.

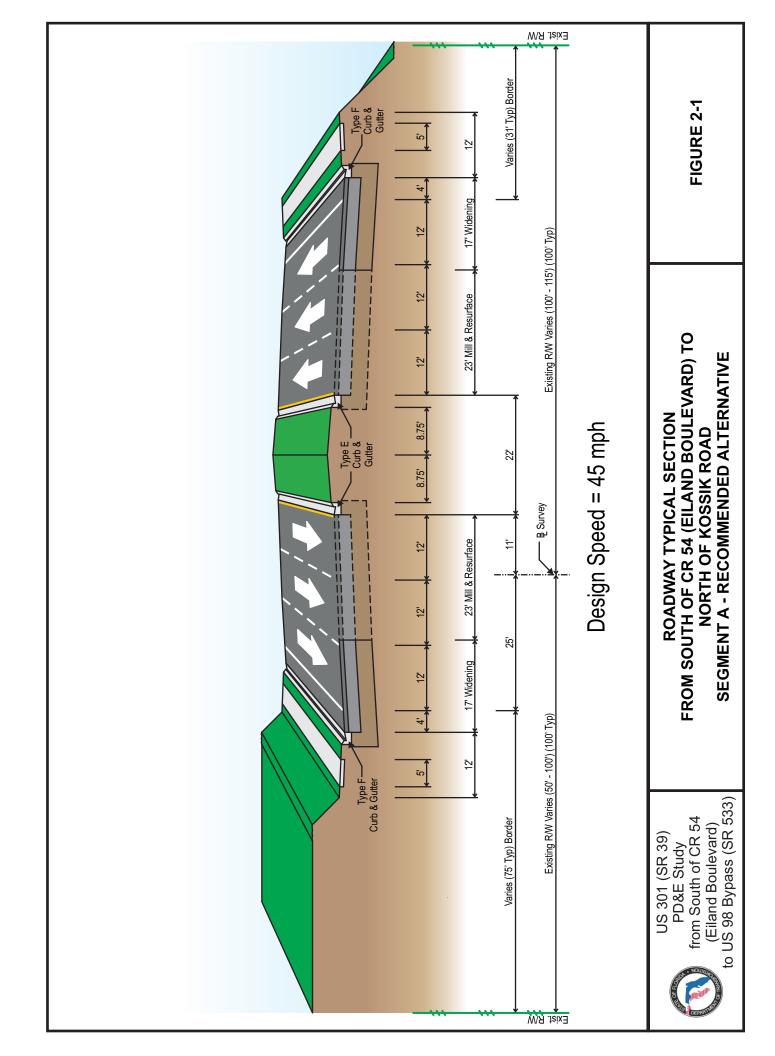
The typical section that was recommended for Segment A of the project corridor is described as a low speed urban typical section. This typical section was selected as the recommended Build Alternative because it would minimize the overall ROW acquisition cost associated with implementing the project. The recommended typical section for Segment A is illustrated on **Figure 2-1**.

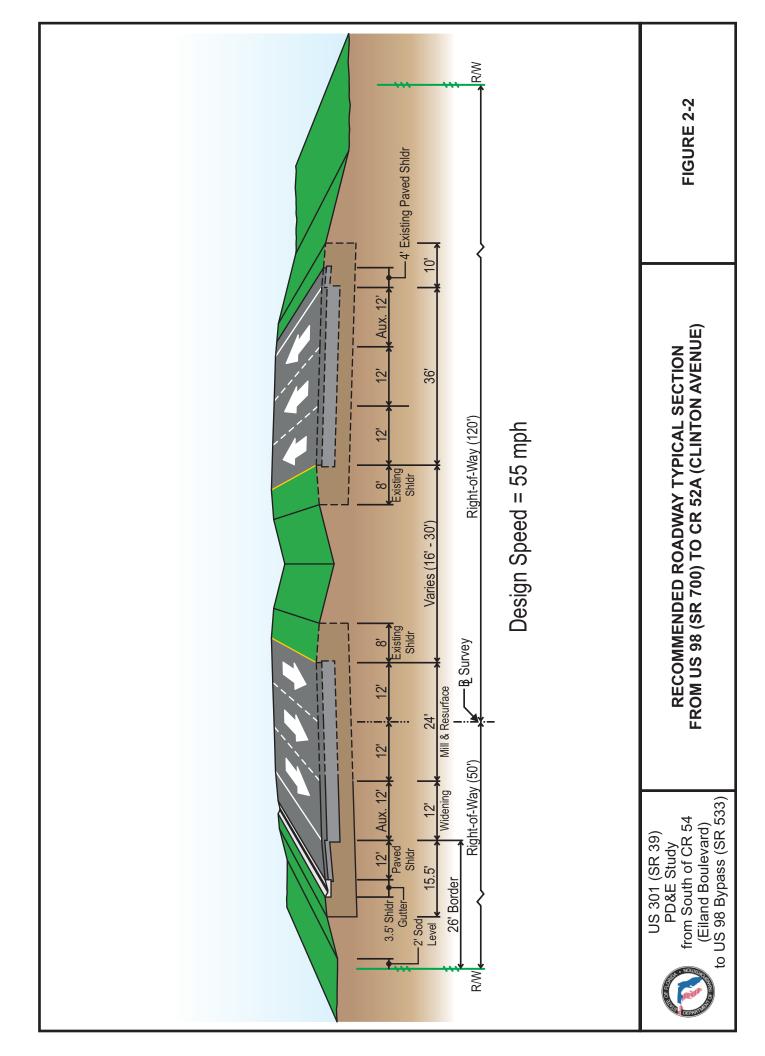
As stated above, the Recommended Build Alternative would widen US 301 to a six-lane roadway in Segment A (from south of CR 54 to north of Kossik Road) only and maintain the existing four-lanes on US 301 in Segments B through D (from north of Kossik Road to US 98 Bypass). Notably, the section of US 301 between Kossik Road and Wire Road will be used to transition the recommended six-lanes into the existing four-lane roadway. Further, to minimize traffic congestion and improve safety north of Kossik Road, TSM improvements were also recommended. The TSM improvements could include, but not be limited to, median modifications on US 301 from north of Kossik Road to US 98 Bypass and turn lane improvements at four signalized intersections: Centennial Road, CR 52A, Morningside Drive and US 98 Bypass.

The Recommended Build Alternative developed for the US 301 PD&E Study is required to be consistent with the Pasco County Metropolitan Planning Organization's (MPO) Cost Affordable Roadway Long Range Transportation Plan (LRTP). The Recommended Build Alternative presented at the Study's Public Hearing on November 4, 2009 was consistent with the Pasco MPO 2025 Cost Affordable LRTP. Subsequent to the Public Hearing, the Pasco County MPO adopted their 2035 LRTP on December 10, 2009. The adopted 2035 Cost Affordable Roadway Plan contains an additional roadway segment on US 301 between US 98 and CR 52A where six-lanes are proposed in addition to the six-lane roadway section on US 301 from south of CR 54 to Kossik Road.

Therefore, the Recommended Build Alternative consists of widening US 301 to a six-lane roadway facility in Segment A (from south of CR 54 to north of Kossik Road) and a portion of Segment C from south of US 98 to CR 52A. Elsewhere within the study limits, the existing four-lanes on US 301 in Segments B-D (from north of Kossik Road to US 98 Bypass) will remain as is. The recommended typical section for the six-lane widening is a low-speed urban typical section within Segment A (shown in **Figure 2-1**), and a rural typical section within the portion of Segment C between US 98 to and CR 52A (shown in **Figure 2-2**). To minimize traffic congestion and improve safety north of Kossik Road, TSM improvements will be provided at three signalized intersections: Centennial Road, Morningside Drive, and US 98 Bypass. The

previously recommended TSM improvements at CR 52A would be constructed as part of the widening in the portion of Segment C. A summary of the evaluation of contamination impacts related to the Recommended Build Alternative is provided in the following sections.





#### LAND USE

#### 3.1 LAND USE

Local government comprehensive plans are developed to provide guidance in planning for the future. The adopted future land uses for the project corridor are shown in **Figure 3-1**. The future land use map is consistent with the existing land use patterns that are present today. These future land uses are described in greater detail, by segment, below.

**Segment A:** The majority of land uses in this segment fall into one of five categories: Mixed use, residential suburban, residential urban, residential, public/semi-public, and mobile home/RV. Of these land uses, the most common along the study corridor is mixed use.

**Segment B:** The majority of land uses in this segment fall into one of four categories: Residential suburban, residential urban, residential, and retail/office/residential. Of these land uses, the most common along the study corridor is residential.

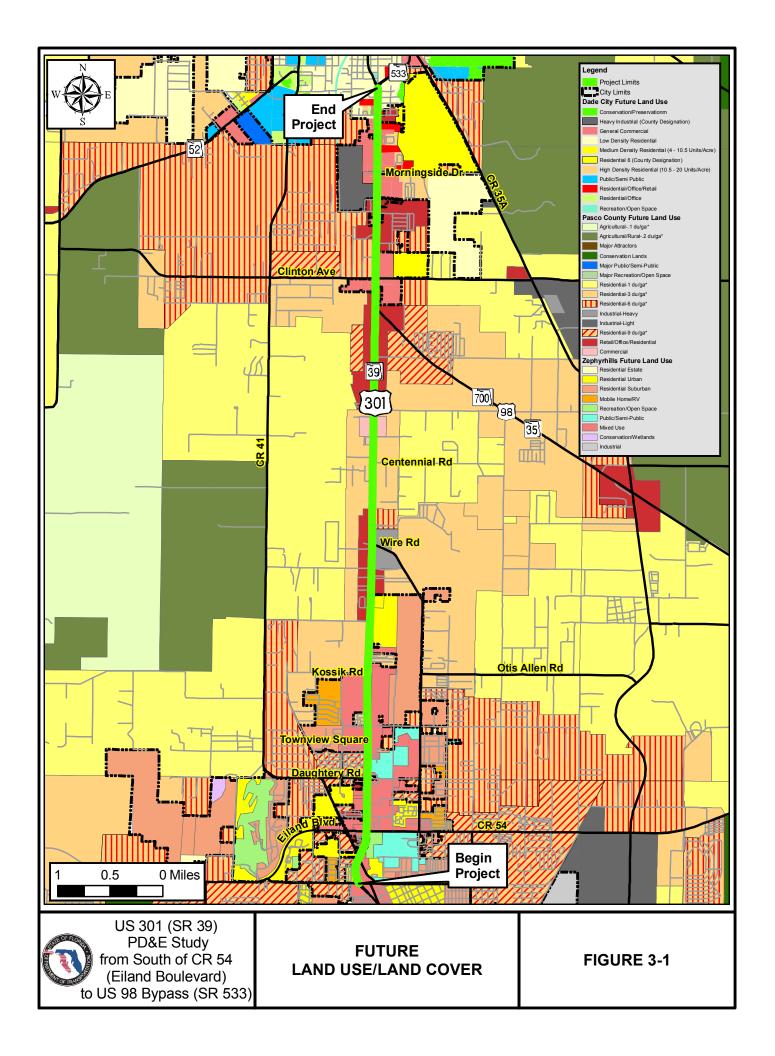
**Segment C:** The majority of land uses in this segment fall into one of five categories: Residential, medium density residential, retail/office/residential, heavy industrial, and general commercial. Of these land uses, the most common along the study corridor is retail/office/residential.

**Segment D:** The majority of land uses in this segment fall into one of five categories: High density residential, residential 6 (County designation), retail/office/residential, heavy industrial, and general commercial. Of these land uses, the most common along the study corridor is general commercial.

#### 3.2 HISTORICAL LAND USES

#### 3.2.1 Historical Aerial Photograph Review

Historical land use observations were based in part on a review of historic aerial photographs from the US 301 corridor for the years 1941, 1951, 1957, 1968, and 1975. The aerial photograph review provided a history of corridor land use and, most importantly, visual evidence of land use that may indicate a potential for adverse environmental impacts along the corridor.



In the 1941 aerial photographs, US 301 appears to be a two-lane road. The corridor was almost completely undeveloped and consisted of open range with occasional citrus and row farming. Very little residential and no commercial land use was noted.

The 1951 aerial photograph revealed almost no changes to the corridor since the 1941 aerial was taken, with the exception of very limited residential development in the northern most portion of the corridor.

In the 1957 aerial photographs land use remained the same as the 1951 aerial but with increased residential development in the southern most portion of the corridor.

The 1968 aerial photographs depicted a significant increase in residential and commercial development along the entire corridor.

In the 1975 aerial photographs, both residential and commercial land uses continued to increase on both sides of the project corridor, separated by large parcels of still undeveloped or agricultural land.

#### 3.2.2 Historical Directory Review

Given the historically rural nature of the area, no Sanborn maps were generated for the project corridor. Further, no historic city directories were available for review.

#### HYDROGEOLOGIC FEATURES

#### 4.1 REGIONAL GEOLOGY

The corridor is located on the southern end of the Brooksville Ridge physiographic province of west central Florida. The prominent topographic features of the Brooksville Ridge within Pasco County are reworked and reshaped near-shore deposits, leaving an elongated system of upland ridges. Surface and near surface sediments in Pasco County consist of quartz sand, consolidated and unconsolidated shell beds, clays, limestone and dolomite. These sediments range in age from Oligocene (38 to 22.5 million years ago) to Holocene (10,000 years ago to present).

#### 4.2 REGIONAL TOPOGRAPHY

The United States Geological Survey (USGS) found that topographic elevations in the area of the corridor range from approximately 195-feet national geodetic vertical datum (NGVD) in the central portion of the corridor to approximately 75-ft. NGVD in the northern portion of the corridor. Generally, the topography along the corridor is rolling hills.

#### 4.3 SURFACE WATER

A small lake, Lake Gilbert, was noted to the west of the corridor in the area of Tiffany Road. Also a stormwater pond was observed east of the corridor south of McDonald Street.

#### 4.4 GEOTECHNICAL DATA

The U.S. Department of Agriculture Soil Conservation Services (SCS) Soil Survey of Pasco County, Florida, soils classification map (issued June 1982) indicates that the soil types in the corridor consist of Tavares-Adamsville-Narcoossee, Lake-Candler, and Arredondo-Sparr-Kendrick. The Tavares-Adamsville-Narcoossee soil map unit is characterized as nearly level to gently sloping, moderately well drained and somewhat poorly drained soils that are sandy throughout. The Lake-Candler soil map unit is the predominate map unit in the northern portion of the corridor. The Lake-Candler is described as nearly level to sloping, excessively drained soils that are sandy throughout; some have thin lamellae of loamy fine sand below a depth of 50-inches. The Arredondo-Sparr-Kendrick soil map

unit is the predominate unit in the southern portion of the corridor. The Arredondo-Sparr-Kendrick soil map unit is characterized as nearly level to sloping, well drained and somewhat poorly drained soils that are sandy to a depth of 20 to more than 40-inches and loamy below.

#### **METHODOLOGY**

#### 5.1 SITE RECONNAISSANCE

Field reviews of the project corridor were conducted in order to verify information obtained from the regulatory file and historical aerial photographs reviews (discussed previously); as well as to identify other potential environmental conditions in the corridor. The field reviews included a systematic inspection by looking for evidence of industrial operations, underground or aboveground storage tanks, refuse that may indicate the presence of pollutants and or toxic or hazardous materials, and potential sources of soil and groundwater contamination.

#### 5.2 REGULATORY REVIEW

A regulatory review (records search) of federal and state environmental records was conducted in March 2009. The records reviewed include information compiled by the United States Environmental Protection Agency (USEPA) and the Florida Department of Environmental Protection (FDEP). Environmental Data Management Inc. (EDM) of Largo, Florida conducted a database search of potential hazardous and petroleum sites within the project study limits. A copy of this report is included in Appendix A. The following USEPA and FDEP data base listings were reviewed:

- The National Priorities (Superfund) List (NPL);
- The Comprehensive Environmental Response, Compensation, and Liability Information List (CERCLIS):
- The Archived CERCLIS Sites (NFRAP);
- The Emergency Response Notification System List (ERNS);
- The Resource Conservation and Recovery Information System (RCRIS) Handlers with Corrective Action (CORRACTS);
- The Resource Conservation and Recovery Act (RCRA) Treatment, Storage and/or Disposal Sites (TSD);
- The RCRA Large Quantity Generators, Small Quantity Generators, Categorically Exempt Small Quantity Generators and Transporters (NONTSD);

- Tribal Tanks List (TRIBLTANKS);
- Tribal Leaking Underground Storage Tank List (TRIBLLUST);
- Brownfields Management System (USBRWNFLDS)
- The State Funded Action Sites (STNPL);
- The Solid Waste Facilities List (SLDWST);
- The State Sites List (STCERC);
- The Underground/Aboveground Storage Tanks List (TANKS);
- The Leaking Underground Storage Tanks List (LUST);
- The State Designated Brownfields List (BRWNFLDS);
- The State Voluntary Cleanup List (VOLCLNUP);
- The State Institutional and/or Engineering Controls (INSTENG); and
- The Florida Dry Cleaners List (DRY).

#### PROJECT IMPACTS

#### 6.1 INTRODUCTION

Findings developed through review of historical records, environmental regulatory files, and corridor inspections by the assessment team for sites ranked as Low, Medium, or High, are summarized in this Section. Results of the environmental screening were factored into the "current on-site conditions" category of the risk analysis.

Sites were ranked in accordance with Chapter 22 of the PD&E manual, and they are summarized below:

**No** – A review of all available information finds there is nothing to indicate contamination would be a problem. It is possible that contaminants were handled on the property; however, all information (DEP reports, monitoring wells, water and soil samples, etc.) indicate that contamination problems should not be expected. An example of an operation that may receive this rating is a wholesale or retail outlet that handles hazardous materials in sealed containers that are never opened while at the facility, such as cans of spray paint at a "drug store".

**Low** – The former or current operation has a hazardous waste generator identification (ID) number, or deals with hazardous materials; however, based on all available information, there is no reason to believe there would be any involvement with contamination in relation to this project. This is the lowest possible rating a gasoline station operating within current regulations can receive. This rating could also apply to a retail store that blends paint. Some Low sites, such as gas stations in compliance, should be reevaluated during the design phase.

**Medium** – After a review of all available information, indications are found (reports, *Notice of Violations*, consent orders, etc.) that identify known soil and/or water contamination and that the problem does not need remediation, is being remediated (i.e., air stripping of the groundwater, etc.), or that continued monitoring is required. The complete details of remediation requirements are important to determine what the Department must do if the property were to be acquired. A recommendation should be made on each property falling into this 01-17-08 PART 2, CHAPTER 22 22-10 category to its acceptability for use within the proposed project, what actions might be required if the property is acquired, and the possible alternatives if there is a need to avoid the property. This

rating expresses the degree of concern for potential contamination problems. Known problems may not necessarily present a high cause for concern if the regulatory agencies are aware of the situation and corrective actions are either underway or complete. The actions may not have an adverse impact on the proposed project.

**High** – After a review of all available information, there is a potential for contamination problems. Further assessment will be required after alignment selection to determine the actual presence and/or levels of contamination and the need for remedial action. A recommendation must be included for what further assessment is required. Conducting the actual Contamination Assessment is not expected to begin until alignment is defined; however, circumstances may require additional screening assessments (i.e., collecting soil or water samples for laboratory analysis necessary to determine the presence and/or levels of contaminants) to begin earlier. Properties previously used as gasoline stations and which have not been evaluated or assessed would probably receive this rating.

#### 6.2 PROJECT IMPACTS

As a result of both the site reconnaissance and the public record review six potential contamination sites were identified and assigned a risk ranking. A discussion of the potential contamination sites is presented below.

Site No. 1 – Radiant Food Store #204

Facility ID 9102567

6512 Gall Boulevard, Zephyrhills, Fl, 33541

This facility has three 12,000-gallon underground storage tanks (UST) installed in September 1991 containing unleaded gasoline registered with the Florida Department of Environmental Protection (FDEP). No reports of leaks or discharges were found during the file review. The UST's are located approximately 70-feet east of the edge of pavement of SR 39 (US 301). No additional monitor wells or any other indications of a release were noted during the site inspection or regulatory review. Therefore, the site was assigned a risk ranking of **LOW**.

Site No. 2 – Goodyear

Facility ID 8519672/FLD 069674604

7010 Gall Boulevard, Zephyrhills, Fl, 33541

This facility is registered as a small quantity hazardous waste generator with no documented violations or enforcement actions. Six USTs ranging in size from 1,000-gallons to 10,000-gallons

were removed from the site in December 1992. The 1,000-gallon tank contained waste oil while the remaining tanks contained unleaded gasoline and vehicular diesel. A discharge of unleaded gasoline was reported to the FDEP in July of 1991. Remediation of the site is still on-going. During the site inspection numerous monitor and recovery wells were identified on-site as well as a groundwater recovery and treatment system. Given the fact that a Site Rehabilitation Completion Report has not been approved for the site and that there is still a groundwater recovery and treatment system on-site the site was assigned a risk ranking of **LOW**.

**Site No. 3** – Hess #09535

Facility ID 9701224

7317 North Gall Boulevard, Zephyrhills, Fl, 33541

This facility has two 12,000-gallon USTs containing unleaded gasoline and one 10,000-gallon UST containing vehicular diesel installed in October 1997 registered with the FDEP. No reports of leaks or discharges were found during the file review. The UST's are located approximately 140-feet west of the edge of pavement of SR 39 (US 301). No additional monitor wells or any other indications of a release were noted during the site inspection. Therefore, the site was assigned a risk ranking of **LOW**.

**Site No. 4** – Murphy USA #6836

Facility ID 9805045

7623 Gall Boulevard, Zephyrhills, Fl, 33541

A discharge of unleaded gasoline and vehicular diesel was reported to the FDEP in December of 2007. However, a Site Rehabilitation Completion Order was approved by the FDEP in July 2009. This facility has one 20,000-gallon UST containing unleaded gasoline and one 20,000-gallon UST containing vehicular diesel which were installed in July 2002 registered with the FDEP. The UST's are located approximately 240-feet west of the edge of pavement of SR 39 (US 301). Based on the Site Rehabilitation Completion Order, regulatory review and field inspection, the site was assigned a risk ranking of **LOW**.

**Site No. 5** – Circle K #5931

Facility ID 9801126

11715 US Highway 301, Dade City, Fl, 33525

A discharge of an unknown pollutant was reported to the FDEP in April of 2004. Remediation of the site is still on-going. A Site Rehabilitation Completion Report has not been approved for the site. This facility currently has two 12,000-gallon UST containing unleaded gasoline and one 10,000-gallon

UST containing vehicular diesel installed in October 1998 registered with the FDEP. The UST's are located approximately 90-feet west of the edge of pavement of SR 39 (US 301). During the site inspection numerous monitor and recovery wells were identified on-site as well as a groundwater recovery and treatment system. Given the fact that a Site Rehabilitation Completion Report has not been approved for the site, that there is still a groundwater recovery and treatment system on-site, and the proximity of the UST's to the roadway the site was assigned a risk ranking of **LOW**.

**Site No. 6** – Circle K#7038

Facility ID 8515050/FLD 984254888 37937 Clinton Avenue, Dade City, Fl, 33525

This facility is registered as a conditionally exempt small quantity hazardous waste generator with no documented violations or enforcement actions. Three 4,000-gallon UST's and two 11,527-gallons UST's containing unleaded gasoline were removed from the site in May 2001. The abandoned tank farm was located appropriately 60-feet west of the edge of pavement for SR 39 (US 301). A discharge of unleaded gasoline was reported to the FDEP in February 2006. Remediation of the site is still ongoing. During the site inspection numerous monitor wells were identified on-site. Given the fact that a Site Rehabilitation Completion Report has not been approved for the site and the proximity of the abandoned tank farm the site was assigned a risk ranking of **LOW**.

#### RECOMMENDATIONS

#### 7.1 RECOMMENDATIONS

Based on a review of the available documents and the site visits, six sites along the corridor were ranked LOW potential for contamination issues. Of these six sites, the first four are within Segment A. Sites 5 and 6 are located at the intersection of CR 52A and US 301, which is adjacent to the proposed six lane widening of US 301 from south of US 98 to CR 52A in Segment C. However, since the proposed six-lane widening in Segment A and in a portion of Segment C will be constructed within the existing right-of-way (ROW), these sites were not shown at the Public Hearing on November 4, 2009. During the project's design phase, an update to this report should be performed to further evaluate possible contamination issues associated with these sites.

It should be noted that all but the most extensive investigation could fail to identify a buried, coveredover, or localized subsurface event of toxic or hazardous waste or uncontrolled dumping within the study area that is not visible at the ground surface. This report is also limited to the information available at the time the field inspections and agency file searches were performed.

### APPENDIX A ENVIRONMENTAL DATA REPORT

#### **ENVIRONMENTAL DATA REPORT**

#### Standard 1/4 Mile Research

US Highway 301
Fort King Road to Dixie Avenue
Pasco County, Florida

#### **Prepared For:**

HDR Engineering, Inc. 2202 N. Westshore Blvd. Tampa, FL 33607

#### **Prepared By:**

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

March 29, 2009



Environmental Data Management, Inc. 2840 West Bay Drive, Suite 208 Largo, Florida 33770 Tel. (727) 586-1700 Fax (727) 585-1701 http://www.edm-net.com

March 29, 2009

Chris Wilson HDR Engineering, Inc. 2202 N. Westshore Blvd. Tampa, FL 33607

Subject: Standard 1/4 Mile Research - EDM Project #20120

Dear Mr. Wilson

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:

US Highway 301
Fort King Road to Dixie Avenue
Pasco County, Florida

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

- **Executive Summary** —lists the databases that were searched for this report, the search distance criteria and the number of sites identified for each database.
- **Map of Study Area** street map showing the location of the Subject Property and any regulatory listed sites identified within the search criteria (*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.

#### Report Date: 3/29/2009

#### **Executive Summary**

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Client Information	Project Information
HDR Engineering, Inc.	Standard 1/4 Mile Research
2202 N. Westshore Blvd. Suite 250	US Highway 301
Tampa FL 33607	Fort King Road to Dixie Avenue
Client Job No: US 301 PD&E	Pasco County, Florida
Client P.O. No:	EDM Job No# 20120

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.

	# Found
EPA DATABASES	•
National Priorities List(NPL)	0
Comprehensive Env Response, Compensation & Liability Information System List(CERCLIS)	0
Archived Cerclis Sites(NFRAP)	0
Emergency Response Notification System List(ERNS)	1
RCRIS Handlers with Corrective Action(CORRACTS)	0
RCRA-Treatment, Storage and/or Disposal Sites(TSD)	0
RCRA-LQG,SQG,CESQG and Transporters(NONTSD)	18
Tribal Tanks List(TRIBLTANKS)	0
Tribal Lust List(TRIBLLUST)	0
Brownfields Management System(USBRWNFLDS)	0
FDEP DATABASES	
State NPL Equivalent(STNPL)	0
State CERCLIS Equivalent(STCERC)	0
Solid Waste Facilities List(SLDWST)	0
Leaking Underground Storage Tanks List(LUST)	12
Underground/Aboveground Storage Tanks(TANKS)	43
State Designated Brownfields(BRWNFLDS)	0
State Voluntary Cleanup List(VOLCLNUP)	0
State Institutional and/or Engineering Controls(INSTENG)	0
State Dry Cleaners List(DRY)	0

#### \*\*\* Disclaimer \*\*\*

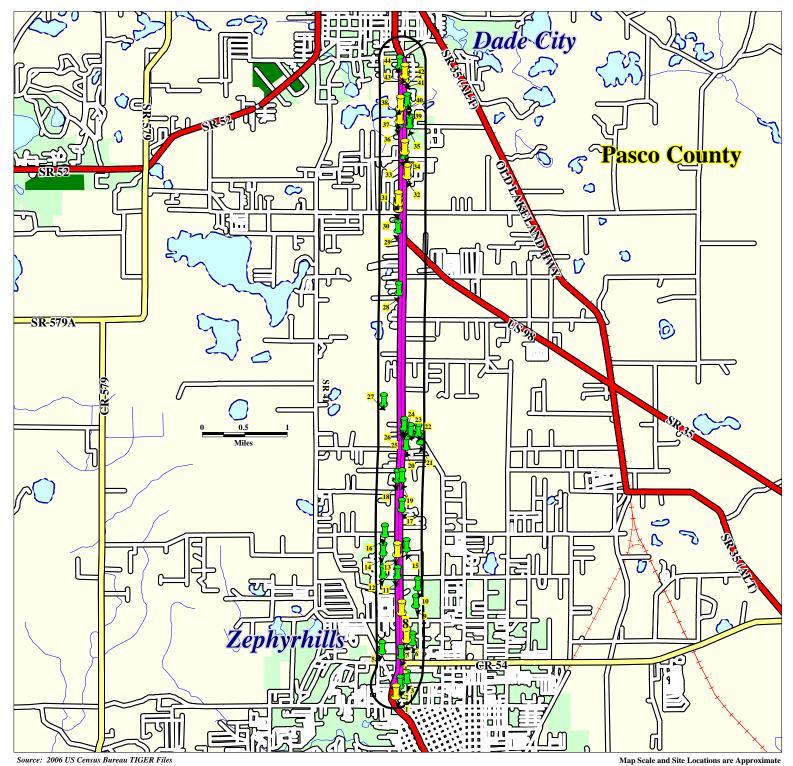
Please understand that the regulatory databases we utilize were not originally intended for our use, but rather for the source agency's internal tracking of sites for which they have jurisdiction or other interest. As a result of this difference in intended use, their data is frequently found to be incomplete or inaccurate, and is less than ideal for our use. 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 relying 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.





#### Standard 1/4 Mile Research Street Map





#### **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009

#### Subject Corridor



NPL, CORRACTS, TSD & STNPL sites



CERCLIS, STCERC, NFRAP, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites

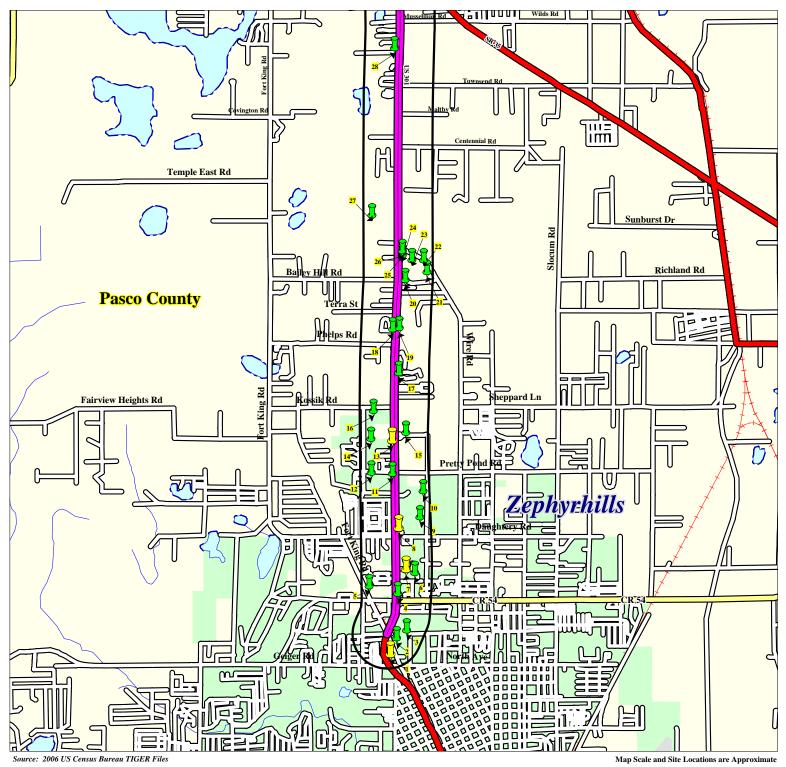


ERNS, NONTSD, TANKS & INSTENG sites



#### Standard 1/4 Mile Research Street Map





#### **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009

#### Subject Corridor



NPL, CORRACTS, TSD & STNPL sites



CERCLIS, STCERC, NFRAP, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites

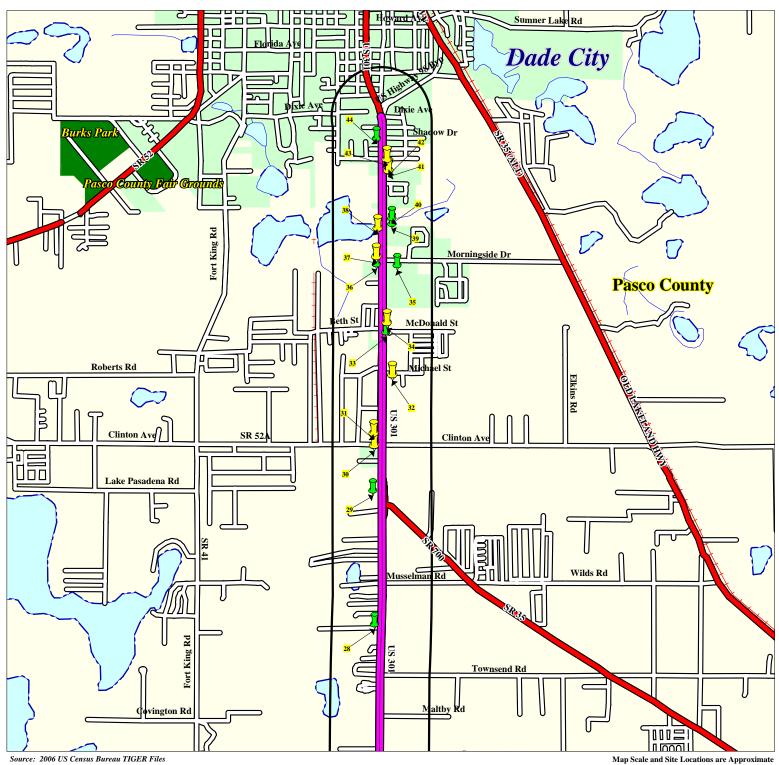


ERNS, NONTSD, TANKS & INSTENG sites



#### Standard 1/4 Mile Research Street Map





#### **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009

#### Subject Corridor



NPL, CORRACTS, TSD & STNPL sites



CERCLIS, STCERC, NFRAP, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites



ERNS, NONTSD, TANKS & INSTENG sites

#### **ENVIRONMENTAL DATA MANAGEMENT**

#### Standard 1/4 Mile Research

**SUMMARY TABLE** Report Date: 3/29/2009 Page 1 of 4

						RE	Gl	JL/	AΤ	OF	۲Y	LIS	STS					_
	N P L	Е	F R A	R N	CORRACT	T S	N O I	T I B L T A N	T RI S B L L U	U S B R	S T N P L	S T C E I	S L L U D S W T	J A	R W N F L D	CLNU	S T E N	
MAPID# FAC ID, NAME AND LOCATION					S			K S		L D S					S	P		
8519846  HESS #09415 6026 GALL BLVD ZEPHYRHILLS, FL. 33541									,	3			×	X				
8630289 ZEPHYRHILLS CORP 1850 FORT KING RD ZEPHYRHILLS, FL. 34248														X				
9103147 ZEPHYRHILLS CITY-WELL #5 HENRY DR & 8TH ST ZEPHYRHILLS, FL. 33540														X				
9102567  RADIANT FOOD STORE #204 6512 GALL BLVD ZEPHYRHILLS, FL. 33541  FLD984241612  AMOCO STATION #60656							X							X				
6512 GALL BLVD ZEPHYRHILLS, FL. 335422509  728382  Unknown 6520 FORT KING ROAD ZEPHYRHILLS, FL. 33541				X								-						
8514875 ADAMS BUILDING MATERIALS INC 6520 FORT KING RD ZEPHYRHILLS, FL. 33541														X				
FLR000118695  FLORIDA MEDICAL CLINIC 38135 MARKET SQ ZEPHYRHILLS, FL. 335427505							X											
8630501 KMART #9196 737 MARKET SQUARE ZEPHYRHILLS, FL. 34283														( X				
8519672 A B M M PROPERTY 7010 GALL BLVD ZEPHYRHILLS, FL. 33541													<b>X</b>	( X				
FLD069674604 TERRACE SERVICE CENTER 7010 GALL BLVD ZEPHYRHILLS, FL. 335411347							X											
9202743  EAST PASCO MEDICAL CENTER 7050 GALL BLVD ZEPHYRHILLS, FL. 33541														X				
FLR000116301 EAST PASCO MEDICAL CENTER 7050 GALL BLVD ZEPHYRHILLS, FL. 335411347 9810389							X							×				
10) CITY OF ZEPHYRHILLS WATER TANK SITE 7291 DAIRY RD ZEPHYRHILLS, FL. 33542																		
9701224 HESS #09535 7317 N GALL BLVD ZEPHYRHILLS, FL. 33541														X				
FLR000074823 WAL-MART SUPERCENTER #0706 7425 GALL BLVD ZEPHYRHILLS, FL. 335414311							X											



#### **ENVIRONMENTAL DATA MANAGEMENT**

#### **Standard 1/4 Mile Research**

**SUMMARY TABLE** Report Date: 3/29/2009 Page 2 of 4

						RE	Gl	UL	ΑT	OI	RY	LI	STS	S				_
	N P L	Е	F R A	R N	CO	T S D	NONTSD	T RI B L T A N K	T RI B L L U	U S B R W N F L	STNPL	S T C E R	S L D	L T	A R N W K N S F L	OLCLN	T E N	
MAPID# FAC ID, NAME AND LOCATION								S		D S								
9805045  13) MURPHY USA #6836 7623 GALL BLVD ZEPHYRHILLS, FL. 33541														X X				
9805755  WAL-MART SUPERCENTER #706 7631 GALL BLVD ZEPHYRHILLS, FL. 33540  FLR000092163							v							,	X			
14) WALMART SUPERCENTER #706 7631 GALL BLVD ZEPHYRHILLS, FL. 335414321 8733152							X								<b>.</b>			
15) GORES DAIRY 7750 GALL BLVD ZEPHYRHILLS, FL. 33541 9807052															X			
16) LOWES #1854 7921 GALL BLVD ZEPHYRHILLS, FL. 33541 8630475																		
17) WHEELER SPREADER SERVICE & HAULING 8238 GALL BLVD ZEPHYRHILLS, FL. 33541															X			
9046192 ROLLINS FRUIT CO 8607 GALL BLVD ZEPHYRHILLS, FL. 33541															X			
8630469 J B WHEELER 8618 GALL BLVD ZEPHYRHILLS, FL. 34248															X			
8630469. WHEELER,J. B. 3792 HWY 301 N ZEPHYRHILLS, FL. 34248															X			
8837342 WHEELER J B 8618 GALL BLVD ZEPHYRHILLS, FL. 33541														3	X			
9046684 PHILLIPS & JORDAN INC 8940 GALL BLVD ZEPHYRHILLS, FL. 33541														3	X			
FLR000139543  PHILLIPS & JORDAN, INC 8940 GALL BLVD ZEPHYRHILLS, FL. 335417407							X											
8736684  CEMEX - ZEPHYRHILLS 1 READY MIX 9021 OLD WIRE RD ZEPHYRHILLS, FL. 33540														3	X			
8736684.  SUNSHINE MATERIALS-ZEPHYRHILLS BATCH 7007 OLD WIRE RD ZEPHYRHILLS, FL. 33599														3	X			
9802787  21) CEMEX INC - POWER KLEEN-MIN ACID TANK 9021 OLD WIRE RD ZEPHYRHILLS, FL. 33540														3	X			
9806767  21) CEMEX - ZEPHYRHILLS 3 READY MIX 3946 COPELAND BLVD ZEPHYRHILLS, FL. 33542														3	X			



# **ENVIRONMENTAL DATA MANAGEMENT**

# Standard 1/4 Mile Research

Report Date: 3/29/2009 SUMMARY TABLE Page 3 of 4

						RF	GU	ΙΑ	TC	)R	ΥL	IST	S		9		_
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		C		3	A		T L S T				P E	S		SF	FL		
		S			C		DA				С					G	
					T		N								U		
					S		8							9	S P		
MAPID# FAC ID, NAME AND LOCATION								1	S								
9808395														X			
22) CEMEX - ZEPHYRHILLS 2 READY MIX 9143 WIRE RD																	
ZEPHYRHILLS, FL. 33540																	
8630243  22) EWELL INDUSTRIES INC														X			
WIRE RD-US 301 N																	
ZEPHYRHILLS, FL. 34248									4	4	_						
FLR000070144  24) MARLERS BODY SHOP INC							X										
9130 GALL BLVD																	
ZEPHYRHILLS, FL. 335417478 9300847									+		_		Н	~		Н	
25) CUSTOM METAL CREATION														X			
9144 HWY 301 BLDG A ZEPHYRHILLS, FL. 33541																	
8626622														X		Н	
26) JUSTICE 98 INC SCRAP IRON METALS ETC																	
4208 US 301 N ZEPHYRHILLS, FL. 34248																	
8837480														X		П	
27) GTE MOBILNET OF TAMPA INC 4501 S US 301																	
DADE CITY, FL. 33525																	
FLR000108514						2	X										
28) CHEVROLET OF DADE CITY 10741 US 301																	
DADE CITY, FL. 33525									_	4			Ш			Ш	
8839944 29) CHAPEL HILL GARDENS INC														X			
2531 SR 301 S																	
DADE CITY, FL. 33525 9801126									+	+	+		Х	<u></u>		H	
30) CIRCLE K #5931													^	^			
11715 US HWY 301 DADE CITY, FL. 33525																	
8515050													Х	X		Н	
31) CIRCLE K #7038																	
37937 CLINTON AVE DADE CITY, FL.																	
8515050.														X			
31) CIRCLE K #7038 US 301 & HWY 52A																	
DADE CITY, FL. 33525																	
FLD984254888  CIRCLE K #7038						2	X										
US 301/52A																	
DADE CITY, FL. 33619  8519631									4	+	_			_		Ш	
32) CITRUS CHRYSLER INC													Х	^			
12020 US HWY 301 S DADE CITY, FL. 33525																	
8519631.									H				$\vdash$	Х		$\vdash$	
32) CITRUS CHRYSLER INC																	
2222 HWY 301 S DADE CITY, FL. 335256023																	
FLD080143209						2	X									П	
32) CITRUS CHRYSLER INC 12020 US HIGHWAY 301																	
DADE CITY, FL. 335256023																	
9806192														X			
33) RACEWAY #974 12310 US HWY 301																	
DADE CITY, FL. 33525																	



# **ENVIRONMENTAL DATA MANAGEMENT**

# Standard 1/4 Mile Research

**SUMMARY TABLE** Report Date: 3/29/2009 Page 4 of 4

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MAPID# FAC ID, NAME AND LOCATION	N P L	Е	R	R N	CORRACTS		RI B L T	RIBLLUST	S B R W N F	N P L	T C E R	L	L TU AS N K S	R W N F L	OLCLX	T E N	
8514944  A J PETROLEUM LLC #1162 12340 US HWY 301 DADE CITY, FL. 335256017													х				
FLD984186585  FARM STORE #2856 12340 US HIGHWAY 301 DADE CITY, FL. 335256017						X											
FLR000074815  WAL-MART #0713 12650 US HIGHWAY 301 DADE CITY, FL. 335256058						X											
FLR000005561  WINN DIXIE #608 12715 US HIGHWAY 301 DADE CITY, FL. 335255803						X											
8626581 EVANS PROPERTIES INC-EVANS PACKING 1705 HWY 301 S DADE CITY, FL. 33525													хх				
9200091 PASCO POULTRY INC 1609 HWY 301 S DADE CITY, FL. 33525													хх				
FLD984247320 SUNDRESS INC 1606 S US HWY 301 DADE CITY, FL. 33526						X											
FLD000737197  BUSHNELL ELECTRONICS MFG WAREHOUSE 1602 HIGHWAY 301 NORTH DADE CITY, FL. 33525						X											
9203030  OAKLEY GROVES INC 13126 S US HWY 301 DADE CITY, FL. 33525													х				
FLR000054684  42) INTERVENT INC 13134 US HIGHWAY 301 DADE CITY, FL. 335255438						X											
8515075  FL COUNTRY STORE INC 13200 US HWY 301 DADE CITY, FL. 33523													х				
8515075. LOWELL STANBERRY 1504 S 301 DADE CITY, FL. 33526													X				
8626618  44) CRAWLER RAIL & ROLLER CO INC 1415 S US 301 DADE CITY, FL. 33525													X				



(LUST) Report Date: 3/29/2009 LUST Page 1 of 4

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

8519846

HESS #09415 6026 GALL BLVD

ZEPHYRHILLS, FL 33541-

COUNTY CODE: 51 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -

SCORE 96 SCORE EFF DATE: 3/1/2006 OWNERSHIP INFORMATION:

MAP ID NUMBER: Dist (Miles): 2.88

Direction: S

**CLEANUP WORK STATUS: COMPLETED** 

REMEDIAL ACTION

FUND ELLIG:

ACTUAL COST:

YEARS TO COMPL:

CLEANUP RESP: ST - STATE

Mapid: 1

Mapid: 1

ACCOUNT OWNER HESS CORP

1 HESS PLAZA ATTN: JANICE FLAHERTY

WOODBRIDGE, NJ 7095-1229 (732) 750-6350

JANICE FLAHERTY

FAC OPERATOR: SITE MANAGER FAC TEL #: (813) 782-2684

SCORE WHEN RANKED: 75

**DISCHARGE INFORMATION** 

DISCHARGE DATE: 12/29/1986

INSPECTION DATE: LEAD AGENCY: TANK OFF: PCTM3 - Team 3

**RANK:** 674

CLEANUP REQUIRED: N - NO CLEANUP REQUIRED

INFO SOURCE: E - EDI

DISCH CLNUP STATUS: 10/26/2001 NREQ - CLEANUP NOT REQUIRED

CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N MON WELL: Y # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

B - UNLEADED GAS A - LEADED GAS D - VEHICULAR DIESEL

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

ELIG STATUS: INELIGIBLE ELIG STATUS DATE: ELIG REDETERMINED?: APPL RCVD:

SITE ASSESSMENT CLNP RESP: RP - RESPONSIBLE PARTY

FUND ELLIG: -

PAYMENT DATE:

ACTUAL COMPLETION DATE: 7/1/1996

ACTUAL COST:

REMEDIAL ACTION PLAN

CLEANUP RESP: RP - RESPONSIBLE PARTY

FUND ELLIG: ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:

SOURCE REMOVAL

CLEANUP RESP: RP - RESPONSIBLE PARTY

**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:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: **REVIEW DATE:** ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:



(LUST) Report Date: 3/29/2009 LUST Page 2 of 4

**DISCHARGE INFORMATION** 

DISCHARGE DATE: 11/21/1988

INSPECTION DATE: 4/26/1990 LEAD AGENCY:

**CLEANUP REQUIRED:** R - CLEANUP REQUIRED

INFO SOURCE: E - EDI

RA - RA ONGOING DISCH CLNUP STATUS: 12/16/2001

MON WELL: CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT** GALLONS OTHER

B - UNLEADED GAS A - LEADED GAS

**CLEANUP INFORMATION** 

(for specific discharge noted above)

**CLNUP PROG:** E - EARLY DETECTION INCENTIVE

APPL RCVD: 12/27/1988 ELIG STATUS: ELIGIBLE ELIG STATUS DATE: 9/1/1993 ELIG REDETERMINED?: N

SITE ASSESSMENT REMEDIAL ACTION PLAN REMEDIAL ACTION

CLEANUP RESP: ST - STATE CLNP RESP: -CLEANUP RESP: ST - STATE

FUND ELLIG: SCR - PRIORITY SCORE ORDER FUND ELLIG: SCR - PRIORITY SCORE ORDE FUND ELLIG:

ACTUAL COMPLETION DATE: ORDER COMPL DATE: ACTUAL COST: YEARS TO COMPL:

PAYMENT DATE: ACTUAL COMPL DATE: 5/15/1997

PAYMENT DATE: ACTUAL COST: ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE:

TANK OFF: PCTM3 - Team 3

**CLEANUP WORK STATUS: ACTIVE** 

Mapid: 1

Mapid: 1

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:



(LUST) Report Date: 3/29/2009 LUST Page 3 of 4

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 8/24/1994** 

TANK OFF: PCTM3 - Team 3

SOURCE REMOVAL

Mapid: 1

Mapid: 1

CLEANUP REQUIRED: C - COMBINED CLEANUP REQUIRED **CLEANUP WORK STATUS: COMBINED** 

INFO SOURCE: D - DISCHARGE NOTIFICATION

**DNR - DISCHARGE NOTIFICATION RECEIVED** DISCH CLNUP STATUS: 2/4/2002

LEAD AGENCY:

MON WELL: CONTAMINATED MEDIA?: SOIL: GR WATER: # DW WELLS CONTAMINATED: SUR WATER:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

POLLUTANT GALLONS OTHER

D - VEHICULAR DIESEL

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

INSPECTION DATE:

APPL RCVD: ELIG STATUS: INELIGIBLE ELIG STATUS DATE: ELIG REDETERMINED?:

SITE ASSESSMENT REMEDIAL ACTION PLAN REMEDIAL ACTION CLNP RESP: -CLEANUP RESP: -CLEANUP RESP: FUND ELLIG: -FUND ELLIG: FUND ELLIG: -ACTUAL COMPLETION DATE: ORDER COMPL DATE: ACTUAL COST: ACTUAL COMPL DATE: YEARS TO COMPL: PAYMENT DATE:

ACTUAL COST: PAYMENT DATE:

ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -CLEANUP RESP: SUBMIT DATE: FUND ELLIG: REVIEW DATE: ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): ISSUE DATE:

COMPL STATUS: -SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): COMMENTS: OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:



Report Date: 3/29/2009 (LUST) LUST Page 4 of 4

### **DISCHARGE INFORMATION**

DISCHARGE DATE: 11/8/2005

\_. .

Mapid: 1

Mapid: 1

INSPECTION DATE: LEAD AGENCY:

CLEANUP REQUIRED: N - NO CLEANUP REQUIRED

TANK OFF: PCSWD - Southwest District
CLEANUP WORK STATUS: COMPLETED

YEARS TO COMPL:

INFO SOURCE: C - CLOSURE REPORT

CONTAMINATED MEDIA?: SOIL: Y

DISCH CLNUP STATUS: 2/13/2007 NREQ - CLEANUP NOT REQUIRED

SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

POLLUTANT GALLONS OTHER

B - UNLEADED GAS 0 UNKNOWN AMOUNT

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

COMMENTS:

APPL RCVD: ELIG STATUS: INELIGIBLE ELIG STATUS DATE: ELIG REDETERMINED?:

 SITE ASSESSMENT
 REMEDIAL ACTION PLAN
 REMEDIAL ACTION

 CLNP RESP: CLEANUP RESP: CLEANUP RESP: 

 FUND ELLIG: FUND ELLIG: FUND ELLIG: 

 ACTUAL COMPLETION DATE:
 ORDER COMPL DATE:
 ACTUAL COST:

PAYMENT DATE:

ACTUAL COST:

ACTUAL COST:

ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: SUBMIT DATE:
REVIEW DATE:
ISSUE DATE:
COMPL STATUS: COMPL STATUS DT:

COMPL STATUS DT

SOIL TREATMENT?(Y/N):
OTHER TREATMENT?:
ALT PROC STATUS:
ALT PROC STATUS DT:

SOURCE REMOVAL



(TANKS) TANKS Page 1 of 1

### FACILITY ID NUMBER, NAME AND LOCATION:

8519846 HESS #09415 6026 GALL BLVD ZEPHYRHILLS, FL 33541

Report Date: 3/29/2009

### OWNERSHIP INFORMATION:

HESS CORP

1 HESS PLAZA ATTN: JANICE FLAHE
WOODBRIDGE, NJ 07095
CONTACT TEL#: (732) 750-6350
CONTACT: JANICE FLAHERTY
FACILTY TEL#: (813) 782-2684

# MAP ID NUMBER: Dist (Miles): 2.88 Direction: S

1

A N K S

COUNTY ID:	51	FAC TYPE:	Retail Station

TANK #: 1 ** CONSTE	TANK VOL(GALS): 8000 R TYPE: CHMN	INST.DATE: 01-Aug-1982 PIPING TYPE: CFJK	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE:	134GKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-2007
<b>TANK #:</b> 2 ** <b>CONSTR</b>	TANK VOL(GALS): 10000 R TYPE: CHMN	INST.DATE: 01-Aug-1982 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	134GKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-2007
3 ** CONSTE	TANK VOL(GALS): 10000 R TYPE: CHMN	INST.DATE: 01-Aug-1982 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE:	134GKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-2007
TANK #: 4 ** CONSTR	TANK VOL(GALS): 10000 R TYPE: CHMN	INST.DATE: 01-Aug-1982 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE:	134GKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-2007
TANK #: 5 ** CONSTE	TANK VOL(GALS): 20000 R TYPE: EIMNOP	INST.DATE: 01-Jun-2007 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE:	13FKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Aug-2007
TANK #: 6 ** CONSTE	TANK VOL(GALS): 20000 R TYPE: EILMNOP	INST.DATE: 01-Jun-2007 PIPING TYPE: CFJK	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE:	13FKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Aug-2007

FAC STATUS: OPEN

(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8630289 ZEPHYRHILLS CORP 1850 FORT KING RD

### OWNERSHIP INFORMATION:

ZEPHYRHILLS CORP 1850 FORT KING RD ZEPHYRHILLS, FL 34248 CONTACT TEL #: (813) 783-1959 CONTACT: VERN HUPPERT

FACILTY TEL #: (813) 783-1959

MAP ID NUMBER: Dist (Miles): 2.75 Direction: S

ZEPHYRHILLS, FL 34248

\*\* CONSTR TYPE: C

COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

TANK #:	TANK VOL(GALS):	INST.DATE:	<b>TANK CONTENTS:</b>	TANK POSITION:	TANK STATUS (as of):
1	2000	01-Jul-1971	Leaded Gas	UNDERGROUND	REMOVED 30-Jun-1990
** CONST	R TYPE: C	PIPING TYPE: B	LEAK MONIT TYPE: Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	3000	01-Jul-1971	Vehicular Diesel	UNDERGROUND	REMOVED 30-Jun-1990

LEAK MONIT TYPE: Y

See "Agency List Descriptions" Ssection for Code Definitions

PIPING TYPE: B



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9103147 ZEPHYRHILLS CITY-WELL #5 HENRY DR & 8TH ST ZEPHYRHILLS, FL 33540

OWNERSHIP INFORMATION:

ZEPHYRHILLS CITY 5335 8TH ST ATTN: CAROLYN DEAN ZEPHYRHILLS, FL 33542 CONTACT TEL #: (813) 780-0006 CONTACT: CAROLYN DEAN

FACILTY TEL #: (813) 788-2313

MAP ID NUMBER: Dist (Miles): 2.69 Direction: S

COUNTY ID: 51 FAC TYPE: Local Government

FAC STATUS: CLOSED

TANK #:

TANK VOL(GALS): 750

INST.DATE: 01-Jul-1980

TANK CONTENTS: **Emerg Generator Diesel**  TANK POSITION: UNDERGROUND

TANK STATUS (as of...): REMOVED 17-Feb-1997

\*\* CONSTR TYPE: C

PIPING TYPE:

LEAK MONIT TYPE: 8



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLD984241612 AMOCO STATION #60656 6512 GALL BLVD ZEPHYRHILLS, FL 335422509

### **CONTACT INFORMATION:**

9741 INTERNATIONAL CT N
ST PETER SBURG FL 337164807
Contact: DAVID WHITAKER
Contact Telephone: 8135773545
Contact Email:

# MAP ID NUMBER: Dist (Miles): 2.40 Direction: S

4

N O N T S D

### **RCRIS INFORMATION**

NOTIFICATION DATE:

7/6/1992

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)
GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

VIOLATION INFO



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

### FACILITY ID NUMBER, NAME AND LOCATION:

9102567 **RADIANT FOOD STORE #204** 6512 GALL BLVD ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

P O BOX 5238 ATTN: JOHN P MYERS TAMPA, FL 33675 CONTACT TEL #: (813) 342-3624 CONTACT: JOHN P MYERS JR

FACILTY TEL #: (813) 247-4731

### MAP ID NUMBER: Dist (Miles): 2.40 Direction: S



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK #: 1 ** CONSTE	TANK VOL(GALS): 12000 R TYPE: FIMN	INST.DATE: 01-Sep-1991 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 12	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE
TANK #: 2 ** CONSTR	TANK VOL(GALS): 12000 R TYPE: FIMN	INST.DATE: 01-Sep-1991 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 12	TANK POSITION: UNDERGROUND 24FHK	TANK STATUS (as of): IN SERVICE
TANK #: 3 ** CONSTR	TANK VOL(GALS): 12000 R TYPE: FIMN	INST.DATE: 01-Sep-1991 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 12	TANK POSITION: UNDERGROUND 24FHK	TANK STATUS (as of): IN SERVICE

# **USEPA/NRC EMERGENCY RESPONSE NOTIFICATION SYSTEM LIST**

(ERNS)

ERNS Page 1 of 1 Report Date: 3/29/2009

**INCIDENT ID NUMBER AND LOCATION:** 

728382

6520 FORT KING ROAD ZEPHYRHILLS, FL 33541

COUNTY: PASCO

AGENCY RECEIVING REPORT: STATE AGENCY NOTIFIED:

US EPA ID #:

SPILL DATE: 7/14/2004 7:30:00 PM

TYPE OF INCIDENT: MOBILE MEDIA AFFECTED: LAND

RESPONSE: NONE MISC INFO: UNKNOWN **RESPONSIBLE PARTY** 

CENTER STATE SWEEPIN 6520 FORT KING ROAD ZEPHYR HILLS, FL 33541

STATE AGENCY RPT NO:

FED AGENCY NOTIFIED:

STATE AGENCY ON SCENE:

MAP ID NUMBER:

Dist (Miles): 2.35 Direction: S



MATERIAL AND QUANTITY SPILLED:

OIL, FUEL: NO. 2-D 0 UNKNOW

INCIDENT CAUSE: EQUIPMENT FAILURE

DESCRIPTION: MATERIAL IS SPILLING FROM FUEL TANKS WHICH DO NOT HAVE A SHUT OFF VALVE ON IT.

(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8514875

ADAMS BUILDING MATERIALS INC 6520 FORT KING RD ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

ADAMS BUILDING MATERIALS I PO BOX 9348

WINTER HAVEN, FL 33883 CONTACT TEL #: (813) 294-0611 CONTACT: GARY MOORE FACILTY TEL #: (813) 782-9558

# MAP ID NUMBER:

Dist (Miles): 2.35 Direction: S



COL	INTY	ID-	51

FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

<b>TANK #:</b>	TANK VOL(GALS):	INST.DATE: 01-Mar-1976	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 28-Feb-1990
** CONST	R TYPE: D	PIPING TYPE: Y	LEAK MONIT TYPE: Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
	-				
1R1	2000	01-Mar-1990	Unleaded Gas	ABOVEGROUND	REMOVED 01-Mar-1998
** CONST	R TYPE: C	PIPING TYPE: A	LEAK MONIT TYPE:		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	888	01-Jul-1981	Other Non Regulated	ABOVEGROUND	REMOVED 30-Jun-1988
** CONSTI	R TYPE: AE	PIPING TYPE: Y	<b>LEAK MONIT TYPE:</b> Y		



# **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)**

(NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

### FACILITY ID NUMBER, NAME AND LOCATION:

FLR000118695 FLORIDA MEDICAL CLINIC 38135 MARKET SQ ZEPHYRHILLS, FL 335427505

### CONTACT INFORMATION:

38135 MARKET SQ ZEPHYRHILLS FL 335427505 Contact: GARY POEKERT Contact Telephone: 8137884378 Contact Email:

# MAP ID NUMBER:

Dist (Miles): 2.24 Direction: S



N 0 N Т S D

### **RCRIS INFORMATION**

NOTIFICATION DATE:

1/18/2007

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

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 RECY?: NO UO TRANS?: NO UO XFER?: NO

NOTIFICATION DATE:

3/16/2005

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO UO TRANS?: NO UO XFER?: NO

### **VIOLATION INFO**

Eval Date: 1/18/2007 Viol Date: 01/18/2007

Enf Date: 02/06/2007

Eval Agcy: STATE

Viol Agcy: STATE Enf Agcy: STATE Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Enf Type Descr: DEP WARNING LETTER

Lead Agcy:

Viol Type: XXS State Statute or Regulation Viol Type: 262.A Viol Type: 261.A

Generators - General Listing - General

Citation: Citation: Citation:

Compl Date: 03/12/2007 Compl Date: 03/12/2007 Compl Date: 03/12/2007



(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8630501

**KMART #9196** 

737 MARKET SQUARE ZEPHYRHILLS, FL 34283-

COUNTY CODE: 51 FACILITY STATUS: OPEN

FACILITY TYPE: C - Fuel user/Non-retail -

SCORE

SCORE EFF DATE:

OWNERSHIP INFORMATION:

ACCOUNT OWNER KMART CORP

3100 W BIG BEAVER RD REAL ESTATE DEPT

MAP ID NUMBER: Dist (Miles): 2.22

Direction: S

**CLEANUP WORK STATUS: COMPLETED** 

REMEDIAL ACTION

FUND ELLIG:

ACTUAL COST:

YEARS TO COMPL:

CLEANUP RESP: ST - STATE

Mapid: 7

Mapid: 7

TROY, MI 48184-(313) 643-1790

BUTCH PORTER ALT#: 248-463-4301

FAC OPERATOR: WELCH HB FAC TEL #: (813) 782-9546

SCORE WHEN RANKED:

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 12/5/1988** 

INSPECTION DATE: LEAD AGENCY: TANK OFF: -

RANK:

CLEANUP REQUIRED: N - NO CLEANUP REQUIRED

INFO SOURCE: E - EDI

DISCH CLNUP STATUS: 5/29/2001

NREQ - CLEANUP NOT REQUIRED

CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT** GALLONS OTHER

L - WASTE OIL

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

ELIG STATUS: INELIGIBLE ELIG REDETERMINED?: APPL RCVD: ELIG STATUS DATE:

SITE ASSESSMENT

CLNP RESP: ST - STATE

FUND ELLIG:

ACTUAL COMPLETION DATE:

PAYMENT DATE:

ACTUAL COST:

REMEDIAL ACTION PLAN

CLEANUP RESP: ST - STATE FUND ELLIG:

ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE:

ACTUAL COST:

SOURCE REMOVAL

CLEANUP RESP: ST - STATE

FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N):

SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:



(TANKS) Report Date: 3/29/2009 TANKS Page 1 of 1

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

8630501 **KMART #9196** 737 MARKET SQUARE

ZEPHYRHILLS, FL 34283

### OWNERSHIP INFORMATION:

KMART CORP 3100 W BIG BEAVER RD REAL ESTAT TROY, MI 48184

CONTACT TEL #: (313) 643-1790 CONTACT: BUTCH PORTER ALT#: 248-46 FACILTY TEL #: (813) 782-9546

MAP ID NUMBER: Dist (Miles): 2.22 Direction: S



COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

FAC STATUS: OPEN

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
1	1000	01-Jul-1977	Waste Oil	UNDERGROUND	REMOVED 30-Apr-1989

\*\* CONSTR TYPE: C PIPING TYPE: C LEAK MONIT TYPE: 8

TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: **TANK POSITION:** TANK STATUS (as of...): 01-Apr-1989 ABOVEGROUND IN SERVICE 250

\*\* CONSTR TYPE: D PIPING TYPE: A LEAK MONIT TYPE:



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLD069674604 TERRACE SERVICE CENTER 7010 GALL BLVD ZEPHYRHILLS, FL 335411347

### **CONTACT INFORMATION:**

7010 GALL BLVD
ZEPHYRHILLS FL 335411347
Contact: CHRISTOPHER HOWARD
Contact Telephone: 8137829537
Contact Email:

MAP ID NUMBER:
Dist (Miles): 1.90
Direction: S

8

N O N T S D

### **RCRIS INFORMATION**

NOTIFICATION DATE:

7/25/1990

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)
GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

**VIOLATION INFO** 



(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8519672

A B M M PROPERTY 7010 GALL BLVD ZEPHYRHILLS, FL 33541-1347

COUNTY CODE: 51 FACILITY STATUS: CLOSED FACILITY TYPE: A - Retail Station -

SCORE 80

SCORE EFF DATE: 1/6/1998

**RANK:** 353

SCORE WHEN RANKED: 80

OWNERSHIP INFORMATION:

**FACILITY OWNER** A B M M INC 5306 FOX HUNT DR WESLEY CHAPEL, FL 33543-(813) 973-4256 WILLIAM F NYE

FAC OPERATOR: BILL NYE FAC TEL #: (813) 973-0214

MAP ID NUMBER: Dist (Miles): 1.90

Direction: S

TANK OFF: PCTM6 - Team 6

**CLEANUP WORK STATUS: ACTIVE** 

Mapid: 8

Mapid: 8



**DISCHARGE INFORMATION** 

**DISCHARGE DATE:** 7/10/1991

INSPECTION DATE: 8/12/1991 LEAD AGENCY:

**CLEANUP REQUIRED: R - CLEANUP REQUIRED** INFO SOURCE: D - DISCHARGE NOTIFICATION

DISCH CLNUP STATUS: 4/22/2004 RA - RA ONGOING

CONTAMINATED MEDIA?: SOIL: N SUR WATER: N GR WATER: N MON WELL: Y # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

B - UNLEADED GAS

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG: P - PETROLEUM LIABILITY AND RESTORATION INSURANCE PROGRAM

APPL RCVD: 9/5/1991 **ELIG STATUS:** ELIGIBLE ELIG STATUS DATE: 8/7/1996 ELIG REDETERMINED?: N

SITE ASSESSMENT REMEDIAL ACTION PLAN REMEDIAL ACTION

CLNP RESP: OTHER - OTHER CLEANUP RESP: -CLEANUP RESP: -FUND ELLIG: FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: ORDER COMPL DATE: ACTUAL COST:

PAYMENT DATE: ACTUAL COMPL DATE: YEARS TO COMPL: ACTUAL COST: PAYMENT DATE:

ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

CLEANUP RESP: ACTION TYPE: -SUBMIT DATE: FUND ELLIG: REVIEW DATE: ACTUAL COMPLETION DATE:

ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: COMMENTS: SOIL TREATMENT?(Y/N): OTHER TREATMENT?:

ALT PROC STATUS: ALT PROC STATUS DT:

SOURCE REMOVAL



Report Date: 3/29/2009 (TANKS)

TANKS Page 1 of 1

#### FACILITY ID NUMBER, NAME AND LOCATION: OWNERSHIP INFORMATION: MAP ID NUMBER: Dist (Miles): 1.90 8519672 Direction: S A B M M PROPERTY CONTACT TEL #: 7010 GALL BLVD CONTACT: ZEPHYRHILLS, FL 33541 FACILTY TEL #: (813) 973-0214 COUNTY ID: 51 FAC TYPE: Retail Station FAC STATUS: CLOSED TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...): TANK #: TANK CONTENTS: 01-May-1981 UNDERGROUND REMOVED 31-Dec-1992 \*\* CONSTR TYPE: C PIPING TYPE: LEAK MONIT TYPE: 8 TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...): UNDERGROUND REMOVED 31-Dec-1992 6000 01-May-1981 Unleaded Gas \*\* CONSTR TYPE: C PIPING TYPE: C **LEAK MONIT TYPE:** 8 TANK POSITION: TANK STATUS (as of...): TANK VOL(GALS): INST.DATE: TANK #: TANK CONTENTS: 3 10000 01-May-1981 Unleaded Gas UNDERGROUND REMOVED 31-Dec-1992 \*\* CONSTR TYPE: C PIPING TYPE: C **LEAK MONIT TYPE:** 8 TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...): TANK #: TANK CONTENTS: 10000 01-May-1981 Vehicular Diesel UNDERGROUND REMOVED 31-Dec-1992 \*\* CONSTR TYPE: C PIPING TYPE: C **LEAK MONIT TYPE: 8** TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...): TANK #: TANK CONTENTS: 01-May-1981 UNDERGROUND REMOVED 31-Dec-1992 Unleaded Gas \*\* CONSTR TYPE: C PIPING TYPE: C **LEAK MONIT TYPE: 8** INST.DATE: TANK POSITION: TANK STATUS (as of...): TANK #: TANK VOL(GALS): TANK CONTENTS: 01-May-1981 UNDERGROUND REMOVED 31-Dec-1992 10000 Unleaded Gas \*\* CONSTR TYPE: C PIPING TYPE: C **LEAK MONIT TYPE:** 8



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

### FACILITY ID NUMBER, NAME AND LOCATION:

FLR000116301 EAST PASCO MEDICAL CENTER 7050 GALL BLVD ZEPHYRHILLS, FL 335411347

#### CONTACT INFORMATION:

7050 GALL BLVD
ZEPHYRHILLS FL 335411347
Contact: RICHARD BLYFIELD
Contact Telephone: 8137836189
Contact Email:

MAP ID NUMBER:

Dist (Miles): 1.81

Direction: S

9

N O N T S D

### **RCRIS INFORMATION**

NOTIFICATION DATE:

1/7/2005

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)
GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: NON-NOTIFIER

RECYCLER?: NO

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**

 Eval Date:
 1/6/2005
 Eval

 Viol Date:
 01/06/2005
 Viol

 Enf Date:
 01/06/2005
 Enf

Eval Agcy: STATE
Viol Agcy: STATE
Enf Agcy: STATE

Viol Type: XXS State Statute or Regulation
Viol Type: 279.C Used Oil - Generators

Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Enf Type Descr: Lead Agcy:

 Citation:
 UOG:62-737.400(5)F.A.C.
 Compl Date:
 02/21/2005

 Citation:
 UOG:40 CFR 279.22(C)(1)
 Compl Date:
 01/06/2005



(TANKS) Report Date: 3/29/2009 TANKS Page 1 of 1

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

9202743 EAST PASCO MEDICAL CENTER 7050 GALL BLVD ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

EAST PASCO MEDICAL CENTER 7050 GALL BLVD ZEPHYRHILLS, FL 33541

CONTACT TEL #: (813) 788-0411 **CONTACT: STEVEN FORNEY** FACILTY TEL #: (813) 783-6189

MAP ID NUMBER: Dist (Miles): 1.81

Direction: S



COUNTY ID: 51

TANK #:

FAC TYPE: Fuel user/Non-retail

FAC STATUS: OPEN

TANK #:	TANK VOL(GALS):	INS
1	6000	01-1

TANK VOL(GALS):

ST.DATE: TANK CONTENTS: 01-Mar-1992 Fuel Oil - Onsite Heat

TANK POSITION: TANK STATUS (as of...): UNDERGROUND IN SERVICE

\*\* CONSTR TYPE: EIMN

PIPING TYPE: CFI

TANK CONTENTS:

**TANK POSITION:** UNDERGROUND

TANK STATUS (as of...): IN SERVICE 01-Jun-2001

15000 \*\* CONSTR TYPE: EIMNOP

INST.DATE: 01-Jun-2001 PIPING TYPE: CF

**Emerg Generator Diesel** LEAK MONIT TYPE:

LEAK MONIT TYPE: FKL



Report Date: 3/29/2009 (TANKS)

TANKS Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:

9810389

CITY OF ZEPHYRHILLS WATER TANK SITE 7291 DAIRY RD

ZEPHYRHILLS, FL 33542

OWNERSHIP INFORMATION:

ZEPHYRHILLS CITY 5335 8TH ST ATTN: CAROLYN DEAN ZEPHYRHILLS, FL 33542

CONTACT TEL #: (813) 780-0006 CONTACT: CAROLYN DEAN FACILTY TEL #: (813) 780-0006 MAP ID NUMBER:
Dist (Miles): 1.61
Direction: S

10

I A N K S

COUNTY ID: 51 FAC TYPE: Local Government

TANK #:

53301

TANK VOL(GALS):

INST.DATE: 01-Jul-1990 TANK CONTENTS:
Emerg Generator Diesel

TANK POSITION: ABOVEGROUND TANK STATUS (as of...):
IN SERVICE 01-Jul-1990

\*\* CONSTR TYPE:

PIPING TYPE:

LEAK MONIT TYPE:

FAC STATUS: OPEN



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

### FACILITY ID NUMBER, NAME AND LOCATION:

9701224 HESS #09535 7317 N GALL BLVD ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

HESS CORP 1 HESS PLAZA ATTN: JANICE FLAHE WOODBRIDGE, NJ 07095 CONTACT TEL #: (732) 750-6350 CONTACT: JANICE FLAHERTY FACILTY TEL #: (813) 779-8203

### MAP ID NUMBER: Dist (Miles): 1.47 Direction: S



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK #: 1 ** CONST!	TANK VOL(GALS): 12000 R TYPE: AEIMNO	INST.DATE: 01-Oct-1997 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24FGKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1997
<u>TANK #:</u> 2 ** <u>CONSTI</u>	TANK VOL(GALS): 12000 R TYPE: AEIMNO	INST.DATE: 01-Oct-1997 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24FGKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1997
TANK #: 3 ** CONST	TANK VOL(GALS): 10000 R TYPE: AEIMNO	INST.DATE: 01-Oct-1997 PIPING TYPE: CFJK	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE: 24FGKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1997



# **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)** (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLR000074823 **WAL-MART SUPERCENTER #0706** 7425 GALL BLVD ZEPHYRHILLS, FL 335414311

### **CONTACT INFORMATION:**

702 SW 8TH ST DEPT 8013 BENTONVILLE AR 727168013 Contact: GINA BAILEY Contact Telephone: 4792042154 Contact Email:

### MAP ID NUMBER: Dist (Miles): 1.47 Direction: S

Ν 0 N Т S D

### **RCRIS INFORMATION**

NOTIFICATION DATE: 9/25/2002 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?: NO 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** 



(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

9805045

MURPHY USA #6836 7623 GALL BLVD

ZEPHYRHILLS, FL 33541-

COUNTY CODE: 51 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -

SCORE EFF DATE: SCORE

OWNERSHIP INFORMATION:

ACCOUNT OWNER MURPHY OIL USA INC 200 PEACH ST ATTN: BRAD WEINISCHKE EL DORADO, AR 71730-

(870) 875-7610

SCORE WHEN RANKED:

ANNA JONES; ALSO 800-643-2364

FAC OPERATOR: STORE MGR FAC TEL #: (870) 862-6411

MAP ID NUMBER: Dist (Miles): 1.21

Direction: S

Mapid: 13

Mapid: 13



**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 12/7/2007** 

INSPECTION DATE: LEAD AGENCY:

**CLEANUP REQUIRED:** R - CLEANUP REQUIRED

INFO SOURCE: Z - OTHER

DISCH CLNUP STATUS: 12/11/2007 SA - SA ONGOING TANK OFF: PCSWD - Southwest District

**CLEANUP WORK STATUS: ACTIVE** 

CONTAMINATED MEDIA?: SOIL: Y

SUR WATER: N

GR WATER: N

MON WELL: N

# DW WELLS CONTAMINATED:

RANK:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** 

B - UNLEADED GAS Unkown amount discharged D - VEHICULAR DIESEL 1 discharge amount unkown

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: ELIG STATUS: INELIGIBLE ELIG STATUS DATE:

ELIG REDETERMINED?:

SITE ASSESSMENT REMEDIAL ACTION PLAN

CLNP RESP: -CLEANUP RESP: FUND ELLIG: -FUND ELLIG: ACTUAL COMPLETION DATE: ORDER COMPL DATE: PAYMENT DATE: ACTUAL COMPL DATE:

ACTUAL COST: PAYMENT DATE: ACTUAL COST:

REMEDIAL ACTION

CLEANUP RESP: -FUND ELLIG: ACTUAL COST: YEARS TO COMPL:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: -COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?:

ALT PROC STATUS: ALT PROC STATUS DT:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

FACILITY ID NUMBER, NAME AND LOCATION:

9805045 MURPHY USA #6836 7623 GALL BLVD ZEPHYRHILLS, FL 33541 OWNERSHIP INFORMATION:

MURPHY OIL USA INC 200 PEACH ST ATTN: BRAD WEINIS EL DORADO, AR 71730 CONTACT TEL #: (870) 875-7610 CONTACT: ANNA JONES; ALSO 800-643-

FACILTY TEL #: (870) 862-6411

MAP ID NUMBER: Dist (Miles): 1.21 Direction: S

COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
1	20000	01-Jul-2002	Unleaded Gas	UNDERGROUND	IN SERVICE 01-Jul-2002
** CONST	R TYPE: AEIMNOP	PIPING TYPE: FJKN	LEAK MONIT TYPE: 35FHK		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	20000	01-Jul-2002	Vehicular Diesel	UNDERGROUND	IN SERVICE 01-Jul-2002



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLR000092163 WALMART SUPERCENTER #706 7631 GALL BLVD ZEPHYRHILLS, FL 335414321

### **CONTACT INFORMATION:**

702 SW 8TH ST DEPT 8013
BENTONVILLE AR 727166209
Contact: GINA BAILEY
Contact Telephone: 4792042154
Contact Email:

MAP ID NUMBER:
Dist (Miles): 1.21
Direction: S

14

N O N T S D

### **RCRIS INFORMATION**

NOTIFICATION DATE:

8/28/2002

SOURCE: NOTIFICATION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)
GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

VIOLATION INFO



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9805755

WAL-MART SUPERCENTER #706

7631 GALL BLVD

ZEPHYRHILLS, FL 33540

OWNERSHIP INFORMATION:

WAL-MART STORES EAST LP 702 SW 8TH ST DEPT 8916 ATTN: L BENTONVILLE, AR 72716

CONTACT TEL #: (479) 204-6148 CONTACT: LUANNE WISE FACILTY TEL #: (479) 204-6148

FAC STATUS: OPEN

MAP ID NUMBER:

Dist (Miles): 1.21 Direction: S

COUNTY ID: 51 FAC TYPE: Collection Station TANK #:

TANK VOL(GALS):

INST.DATE: 01-Dec-2007

TANK CONTENTS:

TANK POSITION: ABOVEGROUND

TANK STATUS (as of...): IN SERVICE 01-Sep-2002

\*\* CONSTR TYPE: CIP

PIPING TYPE: AB

LEAK MONIT TYPE: DFQ



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

### FACILITY ID NUMBER, NAME AND LOCATION:

8733152 **GORES DAIRY** 7750 GALL BLVD ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

DAVID E HARWELL 7750 GALL BLVD ZEPHYRHILLS, FL 33541 CONTACT TEL #: (813) 788-1198 CONTACT: DAVID HARWELL

FACILTY TEL #: (813) 782-1215

MAP ID NUMBER: Dist (Miles): 1.15 Direction: S



COUNTY ID: 51

FAC TYPE: Agricultural FA	C STATUS: CLOSED
---------------------------	------------------

<b>TANK #:</b>	TANK VOL(GALS): 549	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-1999
** CONSTR	R TYPE: D	PIPING TYPE: Y	LEAK MONIT TYPE: Y		
<u>TANK #:</u> 2	TANK VOL(GALS): 550 R TYPE: D	INST.DATE:	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Jul-1999
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
3 ** <u>CONSTR</u>	3000 R TYPE: ACLMNPQ	01-Jul-1999  PIPING TYPE: ABDIK	Unleaded Gas <b>LEAK MONIT TYPE:</b> 4FQ	ABOVEGROUND	REMOVED

(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9807052 LOWES #1854 7921 GALL BLVD ZEPHYRHILLS, FL 33541

OWNERSHIP INFORMATION: LOWES COMPANIES INC

PO BOX 1111 REO NORTH WILKESBORO, NC 28656 CONTACT TEL #: (304) 633-0103 CONTACT: MELISSA CALL

FACILTY TEL #: (813) 838-9000

MAP ID NUMBER: Dist (Miles): 0.99 Direction: S

COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK VOL(GALS): TANK #:

INST.DATE: 01-Dec-2004

TANK CONTENTS: **Emerg Generator Diesel**  TANK POSITION: ABOVEGROUND

TANK STATUS (as of...): IN SERVICE 01-Dec-2004

\*\* CONSTR TYPE:

PIPING TYPE:

LEAK MONIT TYPE:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8630475

WHEELER SPREADER SERVICE & HAULING 8238 GALL BLVD

ZEPHYRHILLS, FL 33541

### OWNERSHIP INFORMATION:

WHEELER, GLYNN 8238 GALL BLVD

ZEPHYRHILLS, FL 33541 CONTACT TEL #: (813) 782-2323 CONTACT: GLYNN WHEELER

FACILTY TEL #:



COUNTY ID: 51

TANK #:

FAC TYPE: Fuel user/Non-retail

FAC STATUS: OPEN

TANK VOL(GALS): TANK #:

INST.DATE: 01-Oct-1981

**TANK CONTENTS:** Unleaded Gas

TANK POSITION: ABOVEGROUND

TANK STATUS (as of...):

MAP ID NUMBER: Dist (Miles): 0.68

Direction: S

REMOVED 01-Mar-1996

\*\* CONSTR TYPE: DT

PIPING TYPE: AY TANK VOL(GALS): INST.DATE:

TANK CONTENTS:

**TANK POSITION:** ABOVEGROUND

TANK STATUS (as of...): IN SERVICE

500 \*\* CONSTR TYPE: D

PIPING TYPE:

LEAK MONIT TYPE: Y

LEAK MONIT TYPE: Y



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9046192 **ROLLINS FRUIT CO** 8607 GALL BLVD ZEPHYRHILLS, FL 33541

500

OWNERSHIP INFORMATION:

ROLLINS FRUIT CO 8607 GALL BLVD ZEPHYRHILLS, FL 33541 CONTACT TEL #: (813) 782-7909

CONTACT: W H ROLLINS FACILTY TEL #: (813) 782-7909 MAP ID NUMBER: Dist (Miles): 0.34 Direction: S

COUNTY ID: 51 FAC TYPE: Agricultural

TANK #:

TANK VOL(GALS):

INST.DATE: 01-May-1975

TANK CONTENTS: Vehicular Diesel

TANK POSITION: UNDERGROUND

TANK STATUS (as of...): CLOSED IN PLACE

\*\* CONSTR TYPE: C

PIPING TYPE:

LEAK MONIT TYPE:

FAC STATUS: CLOSED



Report Date: 3/29/2009 (TANKS) TANKS Page 1 of 3

OWNERSHIP INFORMATION: MAP ID NUMBER: FACILITY ID NUMBER, NAME AND LOCATION: Dist (Miles): 0.33 8630469 Direction: S J B WHEELER CONTACT TEL #: 8618 GALL BLVD CONTACT: ZEPHYRHILLS, FL 34248 FACILTY TEL #: (813) 782-6138 COUNTY ID: 51 FAC TYPE: Residential FAC STATUS: CLOSED TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...): TANK #: 1000 01-Jun-1982 UNDERGROUND REMOVED 30-Sep-1991 \*\* CONSTR TYPE: W PIPING TYPE: A LEAK MONIT TYPE:



Report Date: 3/29/2009 (TANKS) TANKS Page 2 of 3

FACILITY ID NUMBER, NAME AND LOCATION: OWNERSHIP INFORMATION: MAP ID NUMBER: Dist (Miles): 0.33 8630469. --HISTORICAL ENTRY--Direction: S WHEELER, J. B. CONTACT TEL #: 3792 HWY 301 N CONTACT: ZEPHYRHILLS, FL 34248 FACILTY TEL #: 8137826138 COUNTY ID: 51 FAC TYPE: M / Agricultural FAC STATUS: OPEN TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...): TANK #:

UNDERGROUND

In Service

LEADED GAS

LEAK MONIT TYPE: Y

See "Agency List Descriptions" Ssection for Code Definitions

PIPING TYPE: AC

00001000

\*\* CONSTR TYPE: C



FACILITY ID NUMBER, NAME AND LOCATION:

8837342 WHEELER J B 8618 GALL BLVD ZEPHYRHILLS, FL 33541 OWNERSHIP INFORMATION:

WHEELER ,J B. 8618 GALL BLVD ZEPHYRHILLS, FL 33541

CONTACT TEL #: (813) 782-6138 CONTACT: J. B. WHEELER FACILTY TEL #: (813) 782-6138 MAP ID NUMBER:
Dist (Miles): 0.33
Direction: S

9

A N K S

COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

TANK #:

TANK VOL(GALS):

INST.DATE: 01-Oct-1975 TANK CONTENTS: Vehicular Diesel TANK POSITION: ABOVEGROUND TANK STATUS (as of...):
REMOVED 30-Sep-1991

\*\* CONSTR TYPE: D

450

E: D PIPING TYPE: A

LEAK MONIT TYPE:

FAC STATUS: CLOSED



# **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)** (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

### FACILITY ID NUMBER, NAME AND LOCATION:

FLR000139543 PHILLIPS & JORDAN, INC 8940 GALL BLVD ZEPHYRHILLS, FL 335417407

### CONTACT INFORMATION:

PO BOX 2295 ZEPHYRHILLS FL 335392295 Contact: GENE STYRON Contact Telephone: 8137832499

Contact Email:

## MAP ID NUMBER: Dist (Miles): 0.08

Direction: NE

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### **RCRIS INFORMATION**

NOTIFICATION DATE:

6/20/2007

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: NON-NOTIFIER

RECYCLER?: NO

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**

Enf Type Descr:

Lead Agcy:

Eval Date: 6/20/2007 Eval Agcy: STATE Viol Date: 06/20/2007 Viol Agcy: STATE

Enf Date: 06/20/2007 Enf Agcy: STATE

Viol Type: XXS State Statute or Regulation Viol Type: 279.C Used Oil - Generators

Citation: Citation:

Compl Date: 08/17/2007 Compl Date: 08/17/2007

Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE



Report Date: 3/29/2009 (TANKS) TANKS Page 1 of 1

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

9046684 PHILLIPS & JORDAN INC 8940 GALL BLVD ZEPHYRHILLS, FL 33541

#### OWNERSHIP INFORMATION:

PHILLIPS & JORDAN INC
PO BOX 2295
ZEPHYRHILLS, FL 33541
CONTACT TEL#: (813) 783-1132
CONTACT: WENDELL DURMAN

FACILTY TEL #: (813) 783-1132

MAP ID NUMBER:
Dist (Miles): 0.08
Direction: NE

20



COLINITY ID:	51	FAC TYPE∙	Fuel user/Non-retail

COUNTIE	. 01 170 111 2: 10	ior user/ivori retail	TAG GIAIGO. OI EIN		
TANK #: 1 ** CONSTI	TANK VOL(GALS): 3000 R TYPE: C	INST.DATE: 01-Dec-1989 PIPING TYPE: ABI	TANK CONTENTS: Vehicular Diesel  LEAK MONIT TYPE:	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): REMOVED 01-Jun-1994
TANK #: 2 ** CONST!	TANK VOL(GALS): 3000 R TYPE: C	INST.DATE: 01-Oct-1990 PIPING TYPE: ABI	TANK CONTENTS: Vehicular Diesel  LEAK MONIT TYPE:	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): REMOVED 01-Jun-1994
TANK #: 3 ** CONSTI	TANK VOL(GALS): 6000 R TYPE: CILMP	INST.DATE: 01-Sep-1995 PIPING TYPE: ABDIK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: F	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-1995
TANK #: 4 ** CONST	TANK VOL(GALS): 2250 R TYPE: CKLMQ	INST.DATE: 01-Sep-1995 PIPING TYPE: ABJ	TANK CONTENTS:  New/Lube Oil  LEAK MONIT TYPE: Q	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-1995
TANK #: 5 ** CONST!	TANK VOL(GALS): 1900 R TYPE: CKLMQ	INST.DATE: 01-Sep-1995 PIPING TYPE: ABJ	TANK CONTENTS: New/Lube Oil LEAK MONIT TYPE: Q	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-1995

FAC STATUS: OPEN

(TANKS) TANKS Page 1 of 4 Report Date: 3/29/2009

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

8736684 CEMEX - ZEPHYRHILLS 1 READY MIX

9021 OLD WIRE RD ZEPHYRHILLS, FL 33540

#### OWNERSHIP INFORMATION:

CEMEX CONSTRUCTION MATERIA 3820 NORTHDALE BLVD #100B TAMPA, FL 33624

CONTACT TEL #: (813) 269-1035 CONTACT: DENISE CORRALES FACILTY TEL #: (813) 968-3274

MAP ID NUMBER: Dist (Miles): 0.26 Direction: NE



\*\* CONSTR TYPE: CIP

COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

FAC STATUS: OPEN

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
1	10000	01-Mar-1986	Vehicular Diesel	ABOVEGROUND	REMOVED 01-Dec-1997

\*\* CONSTR TYPE: K PIPING TYPE: AD LEAK MONIT TYPE:

PIPING TYPE: ABDF

TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: **TANK POSITION:** TANK STATUS (as of...): Vehicular Diesel ABOVEGROUND IN SERVICE 01-Mar-1998 10000 01-Mar-1998

LEAK MONIT TYPE: DFQ



FACILITY ID NUMBER, NAME AND LOCATION:

8736684. --HISTORICAL ENTRY-SUNSHINE MATERIALS-ZEPHYRHILLS BATCH
7007 OLD WIRE RD

ZEPHYRHILLS, FL 33599

COUNTY ID: 51 FAC TYPE: FUEL USER/NON-RETAIL

**OWNERSHIP INFORMATION:** 

SUNSHINE MATERIALS INC PO BOX 1659 INVERNESS, FL 34451

CONTACT TEL #: 3527261071
CONTACT: RANDY WILBUR
FACILTY TEL #: 3058830055

FAC STATUS: CLOSED

MAP ID NUMBER:

Dist (Miles): 0.26
Direction: NE

21

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TANK #:

TANK VOL(GALS): 10000 INST.DATE: 01-Mar-1986

TANK CONTENTS: VEHICULAR DIESEL TANK POSITION: ABOVEGROUND TANK STATUS (as of...):
REMOVED 01-Dec-1997

\*\* CONSTR TYPE: K

PIPING TYPE: AD

LEAK MONIT TYPE:



(TANKS) TANKS Page 3 of 4 Report Date: 3/29/2009

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

9802787

CEMEX INC - POWER KLEEN-MIN ACID TANK 9021 OLD WIRE RD

ZEPHYRHILLS, FL 33540

165

OWNERSHIP INFORMATION:

POWER KLEEN CORP 101 S BAYVIEW BLVD ATTN: JOHN P OLDSMAR, FL 34677

CONTACT TEL #: (813) 854-2648 CONTACT: JOHN P SANDERS FACILTY TEL #: (813) 782-5534

MAP ID NUMBER:

Dist (Miles): 0.26 Direction: NE

COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

TANK #:

TANK VOL(GALS):

INST.DATE:

01-Oct-1999

TANK CONTENTS: Other Non Regulated

FAC STATUS: CLOSED

TANK POSITION: ABOVEGROUND

TANK STATUS (as of...): REMOVED 28-Mar-2006

\*\* CONSTR TYPE: KY

LEAK MONIT TYPE: Q PIPING TYPE: A



(TANKS) TANKS Page 4 of 4 Report Date: 3/29/2009

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

9806767

CEMEX - ZEPHYRHILLS 3 READY MIX 3946 COPELAND BLVD ZEPHYRHILLS, FL 33542

#### OWNERSHIP INFORMATION:

CEMEX CONSTRUCTION MATERIA 3820 NORTHDALE BLVD #100B TAMPA, FL 33624

CONTACT TEL #: (813) 269-1035 CONTACT: DENISE CORRALES FACILTY TEL #: (813) 780-7800

ABOVEGROUND

MAP ID NUMBER: Dist (Miles): 0.26 Direction: NE

IN SERVICE 01-Mar-2006



12000

\*\* CONSTR TYPE: CIK

COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

01-Mar-2006

PIPING TYPE: ABI

FAC STATUS: OPEN

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	<b>TANK POSITION:</b>	TANK STATUS (as of):
1	15000	01-Aug-2004	Vehicular Diesel	ABOVEGROUND	REMOVED 01-Jan-2005
** CONST	R TYPE: ACIKM	PIPING TYPE: ABI	LEAK MONIT TYPE: FQ		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):

Vehicular Diesel

LEAK MONIT TYPE: FQ



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9808395

CEMEX - ZEPHYRHILLS 2 READY MIX 9143 WIRE RD

ZEPHYRHILLS, FL 33540

10000

OWNERSHIP INFORMATION:

CEMEX CONSTRUCTION MATERIA 3820 NORTHDALE BLVD #100B

TAMPA, FL 33624

CONTACT TEL #: (813) 269-1035 CONTACT: DENISE CORRALES

FACILTY TEL #: (813) 968-3274

MAP ID NUMBER:

Dist (Miles): 0.29 Direction: NE



COUNTY ID: 51

TANK #:

TANK VOL(GALS):

INST.DATE:

01-Aug-2006

TANK CONTENTS: Vehicular Diesel

TANK POSITION: ABOVEGROUND

TANK STATUS (as of...): IN SERVICE 01-Aug-2006

\*\* CONSTR TYPE: ACINP

PIPING TYPE: ABD

FAC TYPE: Fuel user/Non-retail

LEAK MONIT TYPE: FQR

FAC STATUS: OPEN



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8630243 **EWELL INDUSTRIES INC** WIRE RD-US 301 N ZEPHYRHILLS, FL 34248

#### OWNERSHIP INFORMATION:

CEMEX CONSTRUCTION MATERIA 801 MCCUE RD ATTN: DENISE CORR LAKELAND, FL 33815

CONTACT TEL #: (863) 968-3274 CONTACT: DENISE CORRALES (1-800-2 FACILTY TEL #: (941) 688-5787

MAP ID NUMBER: Dist (Miles): 0.23 Direction: NE



COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

TANK #: 1 ** CONSTR	TANK VOL(GALS): 8000 R TYPE: C	INST.DATE: PIPING TYPE: C	TANK CONTENTS: Misc Petrol-Based Product  LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): CLOSED IN PLACE 31-Dec-1988
TANK #: 2 ** CONSTR	TANK VOL(GALS): 2500 R TYPE: C	INST.DATE: PIPING TYPE: C	TANK CONTENTS: Misc Petrol-Based Product  LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): CLOSED IN PLACE 31-Dec-1988
TANK #: 3 ** CONSTE	TANK VOL(GALS): 10000 R TYPE: CKP	INST.DATE: 01-Jun-1987 PIPING TYPE: A	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE:	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): CLOSED IN PLACE 01-Apr-1999



## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)**

(NONTSD)

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

FLR000070144 MARLERS BODY SHOP INC 9130 GALL BLVD ZEPHYRHILLS, FL 335417478

#### CONTACT INFORMATION:

9130 GALL BLVD ZEPHYRHILLS FL 335417478 Contact: JEFF MARLER Contact Telephone: 8137798816 Contact Email:

MAP ID NUMBER:

Dist (Miles): 0.24 Direction: N

NONTSD Page 1 of 1

N 0 N Т S D

#### **RCRIS INFORMATION**

NOTIFICATION DATE: 10/28/2005 SOURCE: NOTIFICATION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER? RECYCLER?: NO

Report Date: 3/29/2009

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

ON SITE BURNER?: NO NOTIFICATION DATE: 10/28/2005 SOURCE: INSPECTION FURNACE?: NO

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER. VERIFIED

TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: NO

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?: UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO

NOTIFICATION DATE: SOURCE: INSPECTION 5/4/2004

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

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 RECY?: NO UO TRANS?: NO UO XFER?: NO

NOTIFICATION DATE: 11/9/2000 SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

Enf Agcy: STATE

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: RECYCLER?: NO

Enf Date: 06/28/2004

ON SITE BURNER?: NO

FURNACE?: NO

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?: NO UO BURNER?: NO UO PROC?: NO UO RECY?: UO TRANS?: NO UO XFER?: NO

## **VIOLATION INFO**

Eval Date: 5/4/2004 Eval Agcy: STATE Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Viol Agcy: STATE Enf Type Descr: DEP WARNING LETTER Viol Date: 05/04/2004

Lead Agcy:

Viol Type: XXS State Statute or Regulation Citation: Compl Date: 07/21/2004 Citation: GOR:62-737.400(5)(B)1. Viol Type: XXS State Statute or Regulation Compl Date: 07/21/2004 Viol Type: XXS State Statute or Regulation Citation: Compl Date: 07/21/2004 Viol Type: 262.A Generators - General Citation: GGR:262.11 Compl Date: 07/21/2004 Viol Type: 261.A Listing - General **Citation:** GSC:261.5(G)(3) Compl Date: 07/21/2004



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9300847 **CUSTOM METAL CREATION** 9144 HWY 301 BLDG A ZEPHYRHILLS, FL 33541

#### OWNERSHIP INFORMATION:

TANNER, WAYNE 38420 5TH AVE, STE #104 ZEPHYRHILLS, FL 33540 CONTACT TEL #: (813) 782-6333 CONTACT: WAYNE TANNER

FACILTY TEL #: (813) 782-9300

## MAP ID NUMBER: Dist (Miles): 0.27 Direction: N



COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

<b>TANK #:</b>	TANK VOL(GALS): 1000	INST.DATE:	TANK CONTENTS: Other Non Regulated	TANK POSITION: ABOVEGROUND	TANK STATUS (as of): REMOVED 01-Jul-1993
** CONST	R TYPE: C	PIPING TYPE: A	<b>LEAK MONIT TYPE:</b> Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	3000		Other Non Regulated	UNDERGROUND	REMOVED 01-Jul-1993
** CONST	R TYPE: CK	PIPING TYPE: BI	<b>LEAK MONIT TYPE:</b> X		



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8626622

JUSTICE 98 INC SCRAP IRON METALS ETC 4208 US 301 N

ZEPHYRHILLS, FL 34248

## OWNERSHIP INFORMATION:

E M ENTERPRISES MODULAR DI 9130 GALL BLVD

ZEPHYRHILLS, FL 33541 CONTACT TEL #: (813) 949-2044 CONTACT: WILLIAM T HAMRICK

FACILTY TEL #: (813) 858-4959

MAP ID NUMBER: Dist (Miles): 0.28

Direction: N



COUNTY	ID:	51

\*\* CONSTR TYPE: C

FAC TYPE: Fuel user/Non-retail

PIPING TYPE: D

FAC STATUS: CLOSED

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
1	1000	01-Apr-1984	Unleaded Gas	UNDERGROUND	REMOVED 31-Jul-1990
** CONST	R TYPE: C	PIPING TYPE: D	LEAK MONIT TYPE: Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	1000	01-Jul-1980	Vehicular Diesel	UNDERGROUND	REMOVED 31-Aug-1990

LEAK MONIT TYPE: Y



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8837480

GTE MOBILNET OF TAMPA INC

4501 S US 301

DADE CITY, FL 33525

150

OWNERSHIP INFORMATION:

GTE MOBILNET OF TAMPA INC 600 N WESTSHORE BLVD #204

TAMPA, FL 33609 CONTACT TEL #: (813) 282-6416

CONTACT: ROBERT A KERSTEEN FACILTY TEL #: (813) 621-2357

FAC STATUS: OPEN

MAP ID NUMBER:

Dist (Miles): 0.59 Direction: N



COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail

TANK #:

TANK VOL(GALS):

INST.DATE:

TANK CONTENTS: Fuel Oil - Onsite Heat

TANK POSITION: ABOVEGROUND

TANK STATUS (as of...):

IN SERVICE

\*\* CONSTR TYPE: D

PIPING TYPE: Y

LEAK MONIT TYPE: Y



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLR000108514 CHEVROLET OF DADE CITY 10741 US 301 DADE CITY, FL 33525

## **CONTACT INFORMATION:**

10741 US 301
DADE CITY FL 33525

Contact: WILLIAM ALLEN

Contact Telephone: 3525671222

Contact Email:

MAP ID NUMBER:
Dist (Miles): 1.86
Direction: N

28

N O N T S D

## **RCRIS INFORMATION**

NOTIFICATION DATE:

5/4/2004

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)
GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: NON-NOTIFIER

RECYCLER?: NO

ON SITE BURNER?: NO

FURNACE?: NO

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?:
UD BURNER?: NO
UD PROC?: NO
UD RECY?: NO
UD TRANS?: NO
UD XFER?: NO

#### **VIOLATION INFO**

 Eval Date:
 5/4/2004
 Eval Agcy:
 STATE

 Viol Date:
 05/04/2004
 Viol Agcy:
 STATE

 Viol Date:
 05/04/2004
 Viol Agcy:
 STATE

 Enf Date:
 06/28/2004
 Enf Agcy:
 STATE

 Viol Type:
 XXS
 State Statute or Regulation

 Viol Type:
 262.A
 Generators - General

Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Enf Type Descr: DEP WARNING LETTER

Lead Agcy:

 Citation:
 GOR:62-730.030(3)
 Compl Date:
 10/07/2004

 Citation:
 GGR:262.11
 Compl Date:
 10/07/2004



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8839944

CHAPEL HILL GARDENS INC

2531 SR 301 S

\*\* CONSTR TYPE: C

\*\* CONSTR TYPE: C

DADE CITY, FL 33525

OWNERSHIP INFORMATION:

OAKLEY, T E 2531 SR 301 S

DADE CITY, FL 33525 CONTACT TEL #: (904) 567-5571

CONTACT: TE OAKLEY FACILTY TEL #: (904) 567-5571

MAP ID NUMBER:

Dist (Miles): 2.59 Direction: N

COUNTY ID: 51

TANK #:

FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

TANK VOL(GALS):

INST.DATE: 01-Jul-1979

PIPING TYPE: AB

PIPING TYPE: AB

TANK CONTENTS: Unleaded Gas

TANK POSITION: UNDERGROUND

TANK STATUS (as of...): REMOVED 31-Aug-1990

LEAK MONIT TYPE: Y

LEAK MONIT TYPE: Y

TANK #: TANK VOL(GALS): 1000

INST.DATE: TANK CONTENTS: 01-Jul-1979 Vehicular Diesel

**TANK POSITION:** UNDERGROUND

TANK STATUS (as of...):

REMOVED 31-Aug-1990



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

9801126

CIRCLE K #5931 11715 US HWY 301 DADE CITY, FL 33525-

COUNTY CODE: 51 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -

SCORE 60

SCORE EFF DATE: 2/18/2005

OWNERSHIP INFORMATION:

MAP ID NUMBER: Dist (Miles): 2.83

Direction: N

TANK OFF: PCSWD - Southwest District

REMEDIAL ACTION

CLEANUP RESP: -

YEARS TO COMPL:

FUND ELLIG:

ACTUAL COST:

**CLEANUP WORK STATUS: ACTIVE** 

Mapid: 30

Mapid: 30

ACCOUNT OWNER CIRCLE K STORES INC

12911 N TELECOM PKWY ATTN: FRANCES FRANCONI

TAMPA, FL 33637-(813) 910-6884 FRANCES FRANCONI

FAC OPERATOR: FRANCES FRANCONI

FAC TEL #: (813) 744-5284

**RANK:** 1795 SCORE WHEN RANKED: 60

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 4/5/2004** 

INSPECTION DATE: LEAD AGENCY:

**CLEANUP REQUIRED: R - CLEANUP REQUIRED** INFO SOURCE: D - DISCHARGE NOTIFICATION

DISCH CLNUP STATUS: 3/30/2006 RA - RA ONGOING

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT** GALLONS OTHER

Y - UNKNOWN/NOT REPORTED

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: **ELIG STATUS: INELIGIBLE** ELIG STATUS DATE: **ELIG REDETERMINED?:** 

SITE ASSESSMENT REMEDIAL ACTION PLAN CLNP RESP: -CLEANUP RESP: -

FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: ORDER COMPL DATE:

PAYMENT DATE: ACTUAL COMPL DATE: 3/28/2006

ACTUAL COST: PAYMENT DATE:

ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?:

ALT PROC STATUS: ALT PROC STATUS DT:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9801126 **CIRCLE K #5931** 11715 US HWY 301 DADE CITY, FL 33525

#### OWNERSHIP INFORMATION:

CIRCLE K STORES INC 12911 N TELECOM PKWY ATTN: FRAN TAMPA, FL 33637

CONTACT TEL #: (813) 910-6884 CONTACT: FRANCES FRANCONI FACILTY TEL #: (813) 744-5284

MAP ID NUMBER: Dist (Miles): 2.83 Direction: N



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK #: 1 ** CONSTR	TANK VOL(GALS): 12000 R TYPE: FMNOR	INST.DATE: 01-Oct-1998 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24F	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1998
TANK #: 2 ** CONSTR	TANK VOL(GALS): 12000 R TYPE: FMNOR	INST.DATE: 01-Oct-1998 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24F	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1998
TANK #: 3 ** CONSTR	TANK VOL(GALS): 10000 R TYPE: FMNOR	INST.DATE: 01-Oct-1998 PIPING TYPE: CFJK	TANK CONTENTS: Vehicular Diesel LEAK MONIT TYPE: 24F	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Oct-1998

# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLD984254888 CIRCLE K #7038 US 301/52A DADE CITY, FL 33619

## CONTACT INFORMATION:

500 FAULKENBURG RD
TAMPA FL 33619 0
Contact: STEVE BELIN
Contact Telephone: 8136898161
Contact Email:

MAP ID NUMBER:

Dist (Miles): 2.90

Direction: N

31

N O N T S D

## **RCRIS INFORMATION**

NOTIFICATION DATE:

3/29/1993

SOURCE: NOTIFICATION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)
GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

**VIOLATION INFO** 



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8515050

CIRCLE K #7038 37937 CLINTON AVE DADE CITY, FL -

COUNTY CODE: 51 FACILITY STATUS: CLOSED

FACILITY TYPE: A - Retail Station -

SCORE 35

SCORE EFF DATE: 9/15/2006

RANK:

OWNERSHIP INFORMATION:

MAP ID NUMBER:

TANK OFF: PCSWD - Southwest District

REMEDIAL ACTION

CLEANUP RESP: -

YEARS TO COMPL:

FUND ELLIG:

ACTUAL COST:

**CLEANUP WORK STATUS: ACTIVE** 

Dist (Miles): 2.90 Direction: N

Mapid: 31

Mapid: 31

ACCOUNT OWNER CIRCLE K STORES INC 12911 N TELECOM PKWY ATTN: FRANCES FRANCONI

TAMPA, FL 33637-(813) 910-6884 FRANCES FRANCONI

FAC OPERATOR: STEVE BELIN FAC TEL #: (813) 744-5266

SCORE WHEN RANKED:

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 2/3/2006** 

INSPECTION DATE: LEAD AGENCY:

**CLEANUP REQUIRED:** R - CLEANUP REQUIRED

INFO SOURCE: Z - OTHER

DISCH CLNUP STATUS: 4/12/2006

SA - SA ONGOING

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: GR WATER: Y MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

B - UNLEADED GAS

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: ELIG STATUS: INELIGIBLE ELIG STATUS DATE: **ELIG REDETERMINED?:** 

SITE ASSESSMENT REMEDIAL ACTION PLAN

CLNP RESP: -CLEANUP RESP: -FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: ORDER COMPL DATE:

PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE:

ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N):

OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:



(TANKS) TANKS Page 1 of 2

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

8515050 **CIRCLE K #7038** 37937 CLINTON AVE DADE CITY, FL

Report Date: 3/29/2009

#### OWNERSHIP INFORMATION:

CIRCLE K STORES INC 12911 N TELECOM PKWY ATTN: FRAN TAMPA, FL 33637

CONTACT TEL #: (813) 910-6884 CONTACT: FRANCES FRANCONI FACILTY TEL #: (813) 744-5266

MAP ID NUMBER: Dist (Miles): 2.90

Direction: N



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: CLOSED

TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION	TANK STATUS (as of):
1	4000	01-Nov-1970	Unleaded Gas	UNDERGROUND	REMOVED 01-Oct-1995
** CONSTE	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION	TANK STATUS (as of):
2	4000	01-Nov-1970	Unleaded Gas	UNDERGROUND	REMOVED 01-Oct-1995
** CONSTR	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION	TANK STATUS (as of):
3	4000	01-Nov-1970	Unleaded Gas	UNDERGROUND	REMOVED 01-Oct-1995
** CONSTR	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION	TANK STATUS (as of):
4	11527	01-Oct-1995	Unleaded Gas	UNDERGROUND	REMOVED 17-May-2001
** CONSTR	R TYPE: AMOEI	PIPING TYPE: CFJK	LEAK MONIT TYPE:	FHL34	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION	TANK STATUS (as of):
5	11527	01-Oct-1995	Unleaded Gas	UNDERGROUND	REMOVED 17-May-2001
** CONSTR	R TYPE: AEIMO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	FHL34	



Report Date: 3/29/2009 (TANKS) TANKS Page 2 of 2

## FACILITY ID NUMBER, NAME AND LOCATION:

8515050.

--HISTORICAL ENTRY--

CIRCLE K #7038 US 301 & HWY 52A DADE CITY, FL 33525

## OWNERSHIP INFORMATION:

CIRCLE K STORES INC 5650 BRECKENRIDGE PARK DR #300 TAMPA, FL 33525

CONTACT TEL #: 813-744-5266 CONTACT: STEVE BELIN FACILTY TEL #: 813-689-8161 MAP ID NUMBER:

Dist (Miles): 2.90
Direction: N

31



COUNTY ID: 51	FAC TYPE:	Retail Station	FAC STATUS:	OPEN
COUNTY ID. O.		rtotan otation		O

<b>TANK #:</b>	TANK VOL(GALS):	INST.DATE: 01-Nov-1970	TANK CONTENTS: Unleaded Gas	_	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Oct-1995
** CONSTI	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	т	TANK POSITION:	TANK STATUS (as of):
2	4000	01-Nov-1970	Unleaded Gas	_	INDERGROUND	REMOVED 01-Oct-1995
** CONSTE	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS.	-	TANK POSITION:	TANK STATUS (as of):
3	4000	01-Nov-1970	TANK CONTENTS: Unleaded Gas	_	JNDERGROUND	REMOVED 01-Oct-1995
** CONST	R TYPE: BCMNO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	8HKLO		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	-	TANK POSITION:	TANK STATUS (as of):
4	11527	01-Oct-1995	Unleaded Gas	_	JNDERGROUND	REMOVED 17-May-2001
** CONST	R TYPE: AMOEI	PIPING TYPE: CFJK	LEAK MONIT TYPE:	FHL34		
TANK #.	TANK VOL(CALS).	INCT DATE.	T111/ 001/T11T0		TANK DOCITION.	TANK STATUS (so of ).
<b>TANK #:</b> 5	TANK VOL(GALS): 11527	INST.DATE: 01-Oct-1995	TANK CONTENTS: Unleaded Gas	_	IANK POSITION:  JNDERGROUND	TANK STATUS (as of): REMOVED 17-May-2001
** CONST	R TYPE: AEIMO	PIPING TYPE: CFJK	LEAK MONIT TYPE:	FHL34		ŕ



## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)**

(NONTSD)

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

FLD080143209 CITRUS CHRYSLER INC 12020 US HIGHWAY 301 DADE CITY, FL 335256023

#### CONTACT INFORMATION:

PO BOX 279

DADE CITY FL 33526 279 Contact: WILLIAM REUBENS

Contact Telephone: 3525210055 Contact Email:

## MAP ID NUMBER: Dist (Miles): 3.22

Direction: N

NONTSD Page 1 of 1

N 0 N Т S D

## **RCRIS INFORMATION**

NOTIFICATION DATE:

Report Date: 3/29/2009

5/4/2004

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER? RECYCLER?: NO ON SITE BURNER?: NO

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?: UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO

NOTIFICATION DATE:

10/8/1986

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR (<1000 KG PER MONTH)

GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) TRANSPORTER?: NOT A TRANSPORTER. VERIFIED

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: RECYCLER?: NO

NOTIFICATION DATE:

SOURCE: INSPECTION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

TRANSPORTER?: NOT A TRANSPORTER, VERIFIED

10/8/1986

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: RECYCLER?: NO FURNACE?: NO

UO XFER?: NO

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

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**

Eval Date: 5/4/2004 Eval Agcy: STATE Viol Date: 05/04/2004 Enf Date: 06/01/2004

Viol Agcy: STATE Enf Agcy: STATE

Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Enf Type Descr: DEP WARNING LETTER

Lead Agcy:

Viol Type: PCR Permit Condition or Requirement Citation: Compl Date: 06/23/2004 Viol Type: XXS State Statute or Regulation Citation: UOG:62-710.850(6) :PREVIOUS CITATI Compl Date: 06/23/2004 Viol Type: 279.C Used Oil - Generators Citation: UOS:279.22(C)(1) Compl Date: 06/23/2004



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8519631

CITRUS CHRYSLER INC 12020 US HWY 301 S

DADE CITY, FL 33525-6023

COUNTY CODE: 51 FACILITY STATUS: CLOSED

FACILITY TYPE: C - Fuel user/Non-retail -

SCORE 65 SCORE EFF DATE: 9/20/2005

OWNERSHIP INFORMATION:

MAP ID NUMBER:

Mapid: 32

Mapid: 32

Dist (Miles): 3.22 Direction: N

**CLEANUP WORK STATUS: COMPLETED** 

REMEDIAL ACTION

CLEANUP RESP: -

YEARS TO COMPL: 0

FUND ELLIG:

ACTUAL COST:

MMR HOLDINGS LLC 6407 IDLEWILD RD 2-111 INDEPENDENCE OFFICE PARK

CHARLOTTE, NC 28212-

PROPERTY OWNER

FAC OPERATOR: CITRUS CHRYSLER, INC.

FAC TEL #: (904) 521-0055

SCORE WHEN RANKED: 56

**DISCHARGE INFORMATION** 

DISCHARGE DATE: 4/20/1991

INSPECTION DATE: 4/25/1991 LEAD AGENCY: TANK OFF: PCTM4 - Team 4

CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: A - ABANDONED TANK RESTORATION

DISCH CLNUP STATUS: 5/16/2007 SRCR - SRCR COMPLETE

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: Y MON WELL: Y # DW WELLS CONTAMINATED: 0

**RANK:** 2322

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

L - WASTE OIL B - UNLEADED GAS

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG: A - ABANDONED TANK RESTORATION PROGRAM

APPL RCVD: 4/22/1991 **ELIG STATUS:** ELIGIBLE ELIG STATUS DATE: 9/6/1991 ELIG REDETERMINED?: N

SITE ASSESSMENT

**ACTION TYPE: SRCR - SITE REHABILITATION COMPLETION REPORT** 

CLNP RESP: RP - RESPONSIBLE PARTY

FUND ELLIG: -

**ACTUAL COMPLETION DATE: 10/27/1993** 

PAYMENT DATE:

SITE REHABILITATION COMPLETION REPORT

ACTUAL COST:

REMEDIAL ACTION PLAN CLEANUP RESP: -

FUND ELLIG:

ORDER COMPL DATE: 2/6/1995

ACTUAL COMPL DATE: 2/6/1995

PAYMENT DATE:

ACTUAL COST:

SOURCE REMOVAL

CLEANUP RESP:

FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N):

SOIL REMOVAL? (Y/N):

SOIL TONNAGE REMOVED:

SOIL TREATMENT?(Y/N):

OTHER TREATMENT?: ALT PROC STATUS:

ALT PROC STATUS DT:

**SUBMIT DATE: 5/14/2007** 

ISSUE DATE: 5/16/2007

**REVIEW DATE:** 5/15/2007

COMPL STATUS: A - APPROVED

COMPL STATUS DT: 5/16/2007

COMMENTS: ISSUED 5/16/07



Report Date: 3/29/2009 (TANKS) TANKS Page 1 of 2

**FACILITY ID NUMBER, NAME AND LOCATION:** OWNERSHIP INFORMATION: MAP ID NUMBER: Dist (Miles): 3.22 8519631 Direction: N CITRUS CHRYSLER INC CONTACT TEL #: 12020 US HWY 301 S CONTACT: DADE CITY, FL 33525 FACILTY TEL #: (904) 521-0055 COUNTY ID: 51 FAC TYPE: Fuel user/Non-retail FAC STATUS: CLOSED TANK VOL(GALS): INST.DATE: TANK POSITION: TANK STATUS (as of...): TANK #: TANK CONTENTS: 01-Jul-1974 Unleaded Gas UNDERGROUND REMOVED 31-Dec-1989 \*\* CONSTR TYPE: C PIPING TYPE: LEAK MONIT TYPE: Y TANK CONTENTS: TANK #: TANK VOL(GALS): INST.DATE: **TANK POSITION:** TANK STATUS (as of...): 01-Jul-1974 UNDERGROUND REMOVED 31-Dec-1989 500 \*\* CONSTR TYPE: D PIPING TYPE: A LEAK MONIT TYPE:



Report Date: 3/29/2009 (TANKS) TANKS Page 2 of 2

**FACILITY ID NUMBER, NAME AND LOCATION:** OWNERSHIP INFORMATION: MAP ID NUMBER: Dist (Miles): 3.22 --HISTORICAL ENTRY--8519631. Direction: N CITRUS CHRYSLER INC CONTACT TEL #: 2222 HWY 301 S CONTACT: DADE CITY, FL 33525-6023 FACILTY TEL #: (904)521-0055 COUNTY ID: 51 FAC TYPE: C / Fuel User/Non-Retail FAC STATUS: CLOSED TANK VOL(GALS): INST.DATE: TANK CONTENTS: TANK POSITION: TANK STATUS (as of...): TANK #: 01-Jul-1974 UNLEADED GAS UNDERGROUND Removed 31-Dec-1989 \*\* CONSTR TYPE: C PIPING TYPE: LEAK MONIT TYPE: Y TANK #: TANK VOL(GALS): INST.DATE: TANK CONTENTS: **TANK POSITION:** TANK STATUS (as of...): 01-Jul-1974 WASTE OIL UNDERGROUND Removed 31-Dec-1989 500 \*\* CONSTR TYPE: D PIPING TYPE: A LEAK MONIT TYPE:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9806192 RACEWAY #974 12310 US HWY 301 DADE CITY, FL 33525

#### OWNERSHIP INFORMATION:

RACETRAC PETROLEUM INC 3225 CUMBERLAND BLVD #100 ATTN: ATLANTA, GA 30339

CONTACT TEL #: (770) 431-7600 CONTACT: LISA CIOTOLI OR JACKIE CL FACILTY TEL #: (770) 431-7600

MAP ID NUMBER: Dist (Miles): 3.45 Direction: N



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

TANK #: 1 ** CONST!	TANK VOL(GALS): 15000 R TYPE: AFMNOR	INST.DATE: 01-Sep-2003 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 2FGL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-2003
<u>TANK #:</u> 2 ** <u>CONSTI</u>	TANK VOL(GALS): 12000 R TYPE: AFMNOR	INST.DATE: 01-Sep-2003 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24FGL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-2003
TANK #: 3 ** CONST	TANK VOL(GALS): 12000 R TYPE: AFMNOR	INST.DATE: 01-Sep-2003 PIPING TYPE: CFJK	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: 24FGL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE 01-Sep-2003

## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)**

(NONTSD) NONTSD Page 1 of 1

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

FLD984186585 FARM STORE #2856 12340 US HIGHWAY 301 DADE CITY, FL 335256017

## **CONTACT INFORMATION:**

5800 NW 74TH AVE MIAMI FL 331663740 Contact: AL ARGENTI Contact Telephone: 3055923100 Contact Email:

MAP ID NUMBER: Dist (Miles): 3.50 Direction: N

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## **RCRIS INFORMATION**

NOTIFICATION DATE: 12/20/1990

Report Date: 3/29/2009

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH) GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO UO TRANS?: NO UO XFER?: NO

**VIOLATION INFO** 



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8514944

A J PETROLEUM LLC #1162

12340 US HWY 301

DADE CITY, FL 33525-6017

COUNTY CODE: 51 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -

SCORE EFF DATE: SCORE

OWNERSHIP INFORMATION:

MAP ID NUMBER:

34

Mapid: 34

Mapid: 34

Dist (Miles): 3.50 Direction: N

A J PETROLEUM LLC 185 NW SPANISH RIVER BLVD #290 ATTN: RAHEEL SHAH

BOCA RATON, FL 33431-(561) 392-9450 RAHEEL SHAH

ACCOUNT OWNER

FAC OPERATOR: RAHEEL SHAH

FAC TEL #: (561) 392-9450

SCORE WHEN RANKED:

**DISCHARGE INFORMATION** 

DISCHARGE DATE: 12/19/1988

INSPECTION DATE: LEAD AGENCY: TANK OFF: -

RANK:

CLEANUP REQUIRED: N - NO CLEANUP REQUIRED **CLEANUP WORK STATUS: COMPLETED** 

INFO SOURCE: E - EDI

DISCH CLNUP STATUS: 5/29/2001 NREQ - CLEANUP NOT REQUIRED

CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

Y - UNKNOWN/NOT REPORTED

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: **ELIG STATUS: INELIGIBLE** ELIG STATUS DATE: **ELIG REDETERMINED?:** 

SITE ASSESSMENT REMEDIAL ACTION PLAN REMEDIAL ACTION

CLNP RESP: ST - STATE CLEANUP RESP: ST - STATE CLEANUP RESP: ST - STATE FUND ELLIG: FUND ELLIG: FUND ELLIG:

**ACTUAL COMPLETION DATE:** ORDER COMPL DATE:

PAYMENT DATE: ACTUAL COMPL DATE: ACTUAL COST: PAYMENT DATE: ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

CLEANUP RESP: ST - STATE ACTION TYPE: -SUBMIT DATE: FUND ELLIG: REVIEW DATE: ACTUAL COMPLETION DATE:

ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N): COMPL STATUS: SOIL REMOVAL? (Y/N): COMPL STATUS DT: SOIL TONNAGE REMOVED: COMMENTS: SOIL TREATMENT?(Y/N): OTHER TREATMENT?:

ALT PROC STATUS: ALT PROC STATUS DT:

SOURCE REMOVAL

ACTUAL COST:

YEARS TO COMPL:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8514944 A J PETROLEUM LLC #1162 12340 US HWY 301 DADE CITY, FL 33525

#### OWNERSHIP INFORMATION:

A J PETROLEUM LLC 185 NW SPANISH RIVER BLVD #290 BOCA RATON, FL 33431 CONTACT TEL #: (561) 392-9450 CONTACT: RAHEEL SHAH

FACILTY TEL #: (561) 392-9450

## MAP ID NUMBER: Dist (Miles): 3.50 Direction: N



COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

<b>TANK #:</b>	TANK VOL(GALS):	INST.DATE: 01-May-1970	TANK CONTENTS: Unleaded Gas	TANK POSITION UNDERGROUP	
** CONSTE	R TYPE: CHMNO	PIPING TYPE: BCEIK	LEAK MONIT TYPE: 4	ISV	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITIO	N: TANK STATUS (as of):
2	4000	01-May-1970	Unleaded Gas	UNDERGROUN	ID IN SERVICE 11-Jan-2006
** CONSTR TYPE: CHMNO		PIPING TYPE: BEIK	LEAK MONIT TYPE: 4	asv	
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITIO	TANK STATUS (as of):
3	4000	01-May-1970	Unleaded Gas	UNDERGROUN	ID IN SERVICE 11-Jan-2006
** CONSTI	R TYPE: CHMNO	PIPING TYPE: BEIK	LEAK MONIT TYPE: 4	ISV	

## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)** (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLR000074815 WAL-MART #0713 12650 US HIGHWAY 301 DADE CITY, FL 335256058

## **CONTACT INFORMATION:**

702 SW 8TH ST DEPT 8013 BENTONVILLE AR 727168013 Contact: LAURA DEJESUS Contact Telephone: 9418161212 Contact Email:

## MAP ID NUMBER: Dist (Miles): 3.82 Direction: N

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## **RCRIS INFORMATION**

NOTIFICATION DATE:

3/19/2001

SOURCE: NOTIFICATION

GEN STATUS(Fed): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH) GEN STATUS(State): CONDITIONALLY EXEMPT SQG(<100 KG PER MONTH)

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 RECY?: NO UO TRANS?: NO UO XFER?: NO

**VIOLATION INFO** 



## USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

(NONTSD) NONTSD Page 1 of 1

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

FLR000005561 WINN DIXIE #608 12715 US HIGHWAY 301 DADE CITY, FL 335255803

## CONTACT INFORMATION:

5050 EDGEWOOD CT
JACKSONVILLE FL 322543601
Contact: PATRICK ROSS
Contact Telephone: 9047835223
Contact Email:

MAP ID NUMBER:
Dist (Miles): 3.82
Direction: N

36

N O N T S D

## **RCRIS INFORMATION**

NOTIFICATION DATE:

Report Date: 3/29/2009

6/15/1995

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)
GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

VIOLATION INFO



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 2

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

8626581

**EVANS PROPERTIES INC-EVANS PACKING** 1705 HWY 301 S

DADE CITY, FL 33525-

COUNTY CODE: 51 FACILITY STATUS: CLOSED

FACILITY TYPE: C - Fuel user/Non-retail -

SCORE 30 SCORE EFF DATE: 3/10/2004

OWNERSHIP INFORMATION:

ACCOUNT OWNER EVANS PACKING CO PO BOX 1137 DADE CITY, FL 33526-1137 (904) 567-5661

WM O STUBBS JR

FAC OPERATOR: WM O STUBBS JR

FAC TEL #: (904) 567-5661

**RANK:** 4871 SCORE WHEN RANKED: 30 MAP ID NUMBER:

Dist (Miles): 3.86 Direction: N

TANK OFF: PCTM6 - Team 6

**CLEANUP WORK STATUS: COMPLETED** 

REMEDIAL ACTION

FUND ELLIG:

ACTUAL COST:

YEARS TO COMPL: 0

CLEANUP RESP: OTHER - OTHER

Mapid: 37

Mapid: 37

**DISCHARGE INFORMATION** 

**DISCHARGE DATE:** 7/12/1991

INSPECTION DATE: LEAD AGENCY:

**CLEANUP REQUIRED: R - CLEANUP REQUIRED** 

INFO SOURCE: D - DISCHARGE NOTIFICATION

DISCH CLNUP STATUS: 7/19/2005 SRCR - SRCR COMPLETE

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

V - RESIDUAL OILS, 5&6

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: ELIG STATUS: INELIGIBLE ELIG STATUS DATE: **ELIG REDETERMINED?:** 

SITE ASSESSMENT

CLNP RESP: OTHER - OTHER

FUND ELLIG:

**ACTUAL COMPLETION DATE: 2/22/1994** 

PAYMENT DATE:

ACTUAL COST:

REMEDIAL ACTION PLAN

CLEANUP RESP: OTHER - OTHER FUND ELLIG:

ORDER COMPL DATE: 6/3/1994

ACTUAL COMPL DATE: 6/3/1994

PAYMENT DATE: ACTUAL COST:

SOURCE REMOVAL SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: SRCR - SITE REHABILITATION COMPLETION REPORT

**SUBMIT DATE:** 6/13/1995 **REVIEW DATE:** 6/23/1995 ISSUE DATE: 6/23/1995 COMPL STATUS: A - APPROVED COMPL STATUS DT: 6/23/1995

COMMENTS:

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): Y SOIL TONNAGE REMOVED: 3700

SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:



## FDEP LEAKING UNDERGROUND STORAGE TANKS

Report Date: 3/29/2009 (LUST) LUST Page 2 of 2

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 3/31/1995** 

TANK OFF: PCTM6 - Team 6

**CLEANUP WORK STATUS: ACTIVE** 

Mapid: 37

Mapid: 37

CLEANUP REQUIRED: R - CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION

INSPECTION DATE:

DISCH CLNUP STATUS: 10/9/2002 SA - SA ONGOING

CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

POLLUTANT GALLONS OTHER

D - VEHICULAR DIESEL
M - FUEL OIL - ONSITE HEAT

LEAD AGENCY:

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG: A - ABANDONED TANK RESTORATION PROGRAM

APPL RCVD: 6/19/1996 ELIG STATUS: ELIGIBLE ELIG STATUS DATE: 3/28/1997 ELIG REDETERMINED?: N

SITE ASSESSMENT REMEDIAL ACTION PLAN REMEDIAL ACTION

CLEANUP RESP: - CLEANUP RESP: - CLEANUP RESP: - CLEANUP RESP: - FUND ELLIG: - FUND ELLIG: - ACTUAL COMPLETION DATE: ACTUAL COMPL DATE: ACTUAL COMPL DATE: YEARS TO COMPL:

ACTUAL COST: PAYMENT DATE: ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: SUBMIT DATE: FUND ELLIG: REVIEW DATE: ACTUAL COMPLETION DATE:
ISSUE DATE: FREE PRODUCT REMOVAL?(Y/N):
COMPL STATUS: COMPL STATUS DT: SOIL TONNAGE REMOVED:
COMMENTS: SOIL TREATMENT?(Y/N):

OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:

SOURCE REMOVAL



Report Date: 3/29/2009 (TANKS) TANKS Page 1 of 1

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

8626581

EVANS PROPERTIES INC-EVANS PACKING 1705 HWY 301 S

DADE CITY, FL 33525

## OWNERSHIP INFORMATION:

EVANS PACKING CO PO BOX 1137 DADE CITY, FL 33526

CONTACT TEL #: (904) 567-5661 CONTACT: WM O STUBBS JR FACILTY TEL #: (904) 567-5661 MAP ID NUMBER:
Dist (Miles): 3.86
Direction: N

37



COUNTY ID: 51	
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FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

TANK #: 1 ** CONSTI	TANK VOL(GALS): 6100 R TYPE:	INST.DATE: 01-Jan-1979 PIPING TYPE: B	TANK CONTENTS: Vehicular Diesel  LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Dec-1988
<u>TANK #:</u> 2 ** <u>CONSTI</u>	TANK VOL(GALS): 5100 R TYPE:	INST.DATE: 01-Jan-1974 PIPING TYPE: B	TANK CONTENTS: Leaded Gas LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Dec-1988
TANK #: 3 ** CONSTI	TANK VOL(GALS): 5100 R TYPE: D	INST.DATE: 01-Jan-1974 PIPING TYPE: B	TANK CONTENTS: Unleaded Gas  LEAK MONIT TYPE: Y	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 31-Dec-1988

## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

9200091

PASCO POULTRY INC 1609 HWY 301 S DADE CITY, FL 33525-

COUNTY CODE: 51 FACILITY STATUS: CLOSED

FACILITY TYPE: C - Fuel user/Non-retail -

SCORE

RANK: SCORE EFF DATE: SCORE WHEN RANKED:

#### OWNERSHIP INFORMATION:

ACCOUNT OWNER PASCO POULTRY INC 1609 S HWY 301 DADE CITY, FL 33526-(904) 567-5661 **BILL STUBBS** 

FAC OPERATOR: BILL STUBBS FAC TEL #: (904) 567-5118

MAP ID NUMBER: Dist (Miles): 4.02

Direction: N

Mapid: 38

Mapid: 38



## **DISCHARGE INFORMATION**

**DISCHARGE DATE:** 6/26/1992

INSPECTION DATE: LEAD AGENCY: TANK OFF: -

CLEANUP REQUIRED: N - NO CLEANUP REQUIRED INFO SOURCE: D - DISCHARGE NOTIFICATION

DISCH CLNUP STATUS: 5/29/2001 NREQ - CLEANUP NOT REQUIRED

CONTAMINATED MEDIA?: SOIL: SUR WATER: GR WATER: MON WELL: # DW WELLS CONTAMINATED:

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

Y - UNKNOWN/NOT REPORTED

#### **CLEANUP INFORMATION**

(for specific discharge noted above)

CLNUP PROG:

APPL RCVD: **ELIG STATUS: INELIGIBLE** ELIG STATUS DATE: **ELIG REDETERMINED?:** 

SITE ASSESSMENT

CLNP RESP: ST - STATE FUND ELLIG:

ACTUAL COMPLETION DATE:

PAYMENT DATE:

ACTUAL COST:

REMEDIAL ACTION PLAN

CLEANUP RESP: ST - STATE FUND ELLIG: ORDER COMPL DATE:

ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:

REMEDIAL ACTION

CLEANUP RESP: ST - STATE

FUND ELLIG: ACTUAL COST: YEARS TO COMPL:

**CLEANUP WORK STATUS: COMPLETED** 

## SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N): OTHER TREATMENT?: ALT PROC STATUS:

ALT PROC STATUS DT:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

9200091 PASCO POULTRY INC 1609 HWY 301 S DADE CITY, FL 33525

OWNERSHIP INFORMATION:

PASCO POULTRY INC 1609 S HWY 301 DADE CITY, FL 33526

CONTACT TEL #: (904) 567-5661 CONTACT: BILL STUBBS FACILTY TEL #: (904) 567-5118

MAP ID NUMBER: Dist (Miles): 4.02 Direction: N

COUNTY ID: 51

TANK #:

\*\* CONSTR TYPE: C

FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

TANK VOL(GALS): TANK #:

INST.DATE: 01-May-1986

PIPING TYPE: B

TANK CONTENTS: Unleaded Gas

TANK POSITION: UNDERGROUND

TANK STATUS (as of...): REMOVED 31-Oct-1992

\*\* CONSTR TYPE: C PIPING TYPE: B

> TANK VOL(GALS): INST.DATE: 1000 01-May-1986

TANK CONTENTS: Generator/Pump Diesel

LEAK MONIT TYPE: 7

LEAK MONIT TYPE: 7

**TANK POSITION:** UNDERGROUND

TANK STATUS (as of...): REMOVED 31-Oct-1992



# USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS) (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 1

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

FLD984247320 SUNDRESS INC 1606 S US HWY 301 DADE CITY, FL 33526

## CONTACT INFORMATION:

1606 S US HWY 301
DADE CITY FL 33526 0
Contact: CALEB HENDRY
Contact Telephone: 9045675639
Contact Email:

## MAP ID NUMBER:

Dist (Miles): 4.05 Direction: N 39

N O N T S D

## **RCRIS INFORMATION**

NOTIFICATION DATE:

12/8/1993

SOURCE: NOTIFICATION

GEN STATUS(Fed): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)
GEN STATUS(State): SMALL QUANTITY GENERATOR(<1000 KG PER MONTH)

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 RECY?: NO
UO TRANS?: NO
UO XFER?: NO

**VIOLATION INFO** 



## USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)

(NONTSD) NONTSD Page 1 of 1

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

FLD000737197 BUSHNELL ELECTRONICS MFG WAREHOUSE 1602 HIGHWAY 301 NORTH DADE CITY, FL 33525

## CONTACT INFORMATION:

1602 HWY 301 N
DADE CITY FL 33525 0
Contact: RAY KIMMERY
Contact Telephone: 9045672755
Contact Email:

## MAP ID NUMBER:

Dist (Miles): 4.08
Direction: N

40

N O N T S D

## **RCRIS INFORMATION**

NOTIFICATION DATE: 2/15/1985 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?: NO

Report Date: 3/29/2009

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



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

9203030

**OAKLEY GROVES INC** 13126 S US HWY 301 DADE CITY, FL 33525-

COUNTY CODE: 51 FACILITY STATUS: CLOSED FACILITY TYPE: M - Agricultural -

SCORE 66

SCORE EFF DATE: 5/22/2008

**RANK:** 1410

OWNERSHIP INFORMATION:

MAP ID NUMBER: Dist (Miles): 4.33

Direction: N

Mapid: 41

Mapid: 41

ACCOUNT OWNER OAKLEY GROVES INC PO BOX 4170 LAKE WALES, FL 33859-4170

(863) 638-1435 LINDA BALLITT

FAC OPERATOR: RONALD E OAKLEY

TANK OFF: PCTM3 - Team 3

**CLEANUP WORK STATUS: ACTIVE** 

REMEDIAL ACTION

CLEANUP RESP: -

YEARS TO COMPL:

FUND ELLIG:

ACTUAL COST:

FAC TEL #: (352) 567-5651

SCORE WHEN RANKED: 65

**DISCHARGE INFORMATION** 

**DISCHARGE DATE: 3/18/1997** 

INSPECTION DATE: 6/11/1997 LEAD AGENCY:

**CLEANUP REQUIRED: R - CLEANUP REQUIRED** INFO SOURCE: D - DISCHARGE NOTIFICATION

DISCH CLNUP STATUS: 2/7/2002 RA - RA ONGOING

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

D - VEHICULAR DIESEL

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG: C - PETROLEUM CLEANUP PARTICIPATION PROGRAM

APPL RCVD: 12/30/1998 **ELIG STATUS:** ELIGIBLE ELIG STATUS DATE: 6/22/1999 ELIG REDETERMINED?: N

SITE ASSESSMENT REMEDIAL ACTION PLAN

CLNP RESP: -CLEANUP RESP: -FUND ELLIG: FUND ELLIG: ACTUAL COMPLETION DATE: 7/30/1997 ORDER COMPL DATE: PAYMENT DATE: ACTUAL COMPL DATE:

ACTUAL COST: PAYMENT DATE: ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT: COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N):

OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:



Report Date: 3/29/2009 (TANKS)

TANKS Page 1 of 1

FACILITY ID NUMBER, NAME AND LOCATION:

9203030 OAKLEY GROVES INC 13126 S US HWY 301 DADE CITY, FL 33525 OWNERSHIP INFORMATION:

OAKLEY GROVES INC PO BOX 4170

LAKE WALES, FL 33859

CONTACT TEL #: (863) 638-1435

CONTACT: LINDA BALLITT

FACILTY TEL #: (352) 567-5651

MAP ID NUMBER:
Dist (Miles): 4.33
Direction: N

41

A N K S

COUNTY ID: 51 FAC TYPE: Agricultural

FAC TIFE. Agric

FAC STATUS: CLOSED

TANK #: TANK VOL(G

TANK VOL(GALS): 1000 INST.DATE: 01-Jul-1980

TANK CONTENTS: Waste Oil TANK POSITION: ABOVEGROUND TANK STATUS (as of...):
CLOSED IN PLACE 11-Mar-2002

\*\* CONSTR TYPE: CKQ

PIPING TYPE: BA

LEAK MONIT TYPE: Q



## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)** (NONTSD)

Report Date: 3/29/2009 NONTSD Page 1 of 2

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

FLR000054684 INTERVENT INC 13134 US HIGHWAY 301 DADE CITY, FL 335255438

#### CONTACT INFORMATION:

PO BOX 2177 DADE CITY FL 335262177 Contact: THOMAS ANDERTON Contact Telephone: 3525676102 Contact Email:

MAP ID NUMBER:

Dist (Miles): 4.34 Direction: N

N 0 N Т S D

## **RCRIS INFORMATION**

ON SITE BURNER?: NO NOTIFICATION DATE: 9/12/2006 SOURCE: INSPECTION FURNACE?: NO GEN STATUS(Fed): NOT A GENERATOR-VERIFIED UNDGRND INJ?: NO UNDERGROUND INJECTI GEN STATUS(State): NOT A GENERATOR-VERIFIED XFER FAC?: TRANSPORTER?: TRANSPORTER, COMM STATUS UNKNOWN UO BURNER?: NO TSD?: NOT A TSD, VERIFIED UO PROC?: NO NON-NOTIFIER? UO RECY?: NO RECYCLER?: NO NOTIFICATION DATE: 4/13/2004 SOURCE: INSPECTION GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): TRANSPORTER: TRANSPORTER, COMM STATUS UNKNOWN TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: NO NOTIFICATION DATE: SOURCE: INSPECTION 6/21/2000

UO TRANS?: NO UO XFER?: NO ON SITE BURNER?: NO

FURNACE?: NO UNDGRND INJ?: NO UNDERGROUND INJECTI

UNDGRND INJ?: NO UNDERGROUND INJECTI

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?: NO UO BURNER?: NO UO PROC?: NO UO RECY?: NO UO TRANS?: NO UO XFER?: NO

XFER FAC?: NO

UO PROC?: NO

UO RECY?: NO UO TRANS?: NO

FURNACE?: NO

UO BURNER?: NO

UO PROC?: NO

UO XFER?: NO

UO TRANS?: NO UO XFER?: NO

XFER FAC?:

UO RECY?: UO TRANS?: NO

UO BURNER?: NO

ON SITE BURNER?: FURNACE?:

GEN STATUS(Fed): GEN STATUS(State):

TRANSPORTER: TRANSPORTER, COMM STATUS UNKNOWN

TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?: RECYCLER?: NO

UO XFER?: NO ON SITE BURNER?: NO

SOURCE: NOTIFICATION NOTIFICATION DATE: 3/30/1999 GEN STATUS(Fed): NOT A GENERATOR-VERIFIED

GEN STATUS(State): NOT A GENERATOR-VERIFIED TRANSPORTER?: TRANSPORTER, COMM STATUS UNKNOWN

TSD?: NOT A TSD, VERIFIED

NON-NOTIFIER?: RECYCLER?: NO

NOTIFICATION DATE:

ON SITE BURNER?: NO SOURCE: INSPECTION FURNACE?: NO

GEN STATUS(Fed): NOT A GENERATOR-VERIFIED GEN STATUS(State): NOT A GENERATOR-VERIFIED

3/30/1999

TRANSPORTER: TRANSPORTER, COMM STATUS UNKNOWN

TSD?: NOT A TSD, VERIFIED NON-NOTIFIER?:

RECYCLER?: NO

UNDGRND INJ?: NO UNDERGROUND INJECTI

XFER FAC?: UO BURNER?: NO UO PROC?: NO UO RECY?: NO

#### **VIOLATION INFO**

Eval Date: 6/21/2000 Eval Agcy: STATE Viol Agcy: STATE Viol Date: 06/21/2000 Enf Date: 06/21/2000 Enf Agcy: STATE

State Statute or Regulation

State Statute or Regulation

Eval Type Descr: COMPLIANCE EVALUATION INSPECTION ON-SITE

Enf Type Descr: Lead Agcy:

Citation: TOR:62-730.170(3) Compl Date: 06/30/2000 Citation: TOR:62-730.170(2)(E) Compl Date: 07/10/2000

Viol Type: XXS

Viol Type: XXS

## **USEPA RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM (RCRIS)** (NONTSD)

Report Date: 3/29/2009 NONTSD Page 2 of 2

Eval Date:	4/13/2004		Eval Agcy:	STATE			Eval Type Descr:	COMPLIANCE EVAL	UATION INSPECTION ON-SITE
Viol Date:	04/13/200	14	Viol Agcy:	STATE			Enf Type Descr:	DEP WARNING LET	TER
Enf Date:	06/16/200	14	Enf Agcy:	STATE			Lead Agcy:		
Viol Type:	XXS	State Statute	or Regulation		Citation:	TOR:62-737.400(	(3)(A)2	Compl Date:	06/30/2004
Viol Type:	XXS	State Statute	or Regulation		Citation:	TOR:62-730.170(	(2)(E)	Compl Date:	06/30/2004
Viol Type:	263.B	Transporters - Recordkeepin			Citation:	TMR:263.20(D)(1	)	Compl Date:	06/30/2004
Viol Type:	263.B	Transporters -			Citation:	TMR:263.20(A)		Compl Date:	06/30/2004



## FDEP LEAKING UNDERGROUND STORAGE TANKS

(LUST) Report Date: 3/29/2009 LUST Page 1 of 1

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

8515075

FL COUNTRY STORE INC 13200 US HWY 301 DADE CITY, FL 33523-

COUNTY CODE: 51 FACILITY STATUS: OPEN FACILITY TYPE: A - Retail Station -

SCORE 50

SCORE EFF DATE: 10/5/2005

RANK:

OWNERSHIP INFORMATION:

ACCOUNT OWNER FL COUNTRY STORES INC PO BOX 640 ATTN: GREG MCKENZIE TAVERNIER, FL 33070-

FAC OPERATOR: DON MATHEY

(305) 852-2881 **GREG MCKENZIE** 

FAC TEL #: (727) 725-8484

SCORE WHEN RANKED:

MAP ID NUMBER:

Dist (Miles): 4.39 Direction: N

TANK OFF: PCTM2 - Team 2

**CLEANUP WORK STATUS: ACTIVE** 

REMEDIAL ACTION

CLEANUP RESP: -

YEARS TO COMPL:

FUND ELLIG:

ACTUAL COST:

Mapid: 43

Mapid: 43

**DISCHARGE INFORMATION** 

DISCHARGE DATE: 12/21/2004

INSPECTION DATE: LEAD AGENCY:

**CLEANUP REQUIRED: R - CLEANUP REQUIRED** 

INFO SOURCE: C - CLOSURE REPORT

DISCH CLNUP STATUS: 4/13/2005

SA - SA ONGOING

CONTAMINATED MEDIA?: SOIL: Y SUR WATER: N GR WATER: N MON WELL: N # DW WELLS CONTAMINATED: 0

POLLUTANT TYPE/ESTIMATED GALLONS (IF REPORTED):

**POLLUTANT GALLONS** OTHER

B - UNLEADED GAS

**CLEANUP INFORMATION** 

(for specific discharge noted above)

CLNUP PROG:

SITE ASSESSMENT

ELIG STATUS: ELIGIBLE APPL RCVD: ELIG STATUS DATE: **ELIG REDETERMINED?:** 

REMEDIAL ACTION PLAN

CLEANUP RESP: -

CLNP RESP: -

ACTUAL COMPLETION DATE:

PAYMENT DATE:

ACTUAL COST:

FUND ELLIG: FUND ELLIG: ORDER COMPL DATE: ACTUAL COMPL DATE: PAYMENT DATE: ACTUAL COST:

SITE REHABILITATION COMPLETION REPORT

ACTION TYPE: -SUBMIT DATE: REVIEW DATE: ISSUE DATE: COMPL STATUS: COMPL STATUS DT:

COMMENTS:

SOURCE REMOVAL

CLEANUP RESP: FUND ELLIG:

ACTUAL COMPLETION DATE: FREE PRODUCT REMOVAL?(Y/N): SOIL REMOVAL? (Y/N): SOIL TONNAGE REMOVED: SOIL TREATMENT?(Y/N):

OTHER TREATMENT?: ALT PROC STATUS: ALT PROC STATUS DT:



(TANKS) TANKS Page 1 of 2

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

8515075 FL COUNTRY STORE INC 13200 US HWY 301 DADE CITY, FL 33523

#### OWNERSHIP INFORMATION:

FL COUNTRY STORES INC PO BOX 640 ATTN: GREG MCKENZIE TAVERNIER, FL 33070

CONTACT TEL #: (305) 852-2881 CONTACT: GREG MCKENZIE FACILTY TEL #: (727) 725-8484

MAP ID NUMBER: Dist (Miles): 4.39 Direction: N



Report Date: 3/29/2009

COUNTY ID: 51 FAC TYPE: Retail Station

FAC STATUS: OPEN

<b>TANK #:</b>	TANK VOL(GALS): 10000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): CLOSED IN PLACE 13-Dec-2004
** CONST	R TYPE: BCHMNO	PIPING TYPE: BE	<b>LEAK MONIT TYPE:</b> S		
<b>TANK #:</b> 2	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): CLOSED IN PLACE 13-Dec-2004
** CONST	R TYPE: BCHMNO	PIPING TYPE: BE	<b>LEAK MONIT TYPE:</b> S		
<u>TANK #:</u>	TANK VOL(GALS): 10000	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE
** CONST	R TYPE: BCHMNO	PIPING TYPE: JKMN	LEAK MONIT TYPE: 13HKL		
TANK #:	TANK VOL(GALS): 10000	INST.DATE:	TANK CONTENTS: Unleaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE
** CONST	R TYPE: BCHMNO	PIPING TYPE: JKMN	<b>LEAK MONIT TYPE:</b> 13HKL		
TANK #: 5 ** CONST	TANK VOL(GALS): 10000 R TYPE: BCHMNO	INST.DATE: PIPING TYPE: JKMN	TANK CONTENTS: Unleaded Gas LEAK MONIT TYPE: 13HKL	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE
	_				
TANK #:	TANK VOL(GALS): 4000	INST.DATE:	TANK CONTENTS: Vehicular Diesel	TANK POSITION: UNDERGROUND	TANK STATUS (as of): IN SERVICE
** CONST	R TYPE: BCHMNO	PIPING TYPE: JKMN	LEAK MONIT TYPE: 13HKL		
<u>TANK #:</u> 7	TANK VOL(GALS): 500	INST.DATE:	TANK CONTENTS: Kerosene	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 01-Nov-2000
** CONST	R TYPE:	PIPING TYPE:	LEAK MONIT TYPE:		



(TANKS) TANKS Page 2 of 2 Report Date: 3/29/2009

FACILITY ID NUMBER, NAME AND LOCATION:

--HISTORICAL ENTRY--8515075.

LOWELL STANBERRY 1504 S 301

DADE CITY, FL 33526-467

OWNERSHIP INFORMATION:

STANBERRY, LOWELL PO BOX 467

DADE CITY, FL 33526-467 CONTACT TEL #: 9045676103 CONTACT: LOWELL STANBERRY FACILTY TEL #: 9045676103

FAC STATUS: OPEN

MAP ID NUMBER:

Dist (Miles): 4.39 Direction: N

COUNTY ID: 51

TANK #:

FAC TYPE: RETAIL STATION

TANK VOL(GALS):

INST.DATE:

TANK CONTENTS:

TANK POSITION:

TANK STATUS (as of...):

\*\* CONSTR TYPE:

PIPING TYPE:

LEAK MONIT TYPE:



(TANKS) TANKS Page 1 of 1 Report Date: 3/29/2009

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

8626618

CRAWLER RAIL & ROLLER CO INC 1415 S US 301

DADE CITY, FL 33525

#### OWNERSHIP INFORMATION:

FREEMAN F POLK 539 N 7TH ST DADE CITY, FL 33525

CONTACT TEL #: (904) 567-6814 CONTACT: FREEMAN F POLK FACILTY TEL #: (904) 567-2727

## MAP ID NUMBER:

Dist (Miles): 4.51 Direction: N



<b>COUNTY I</b>	<b>D</b> : 51
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FAC TYPE: Fuel user/Non-retail

FAC STATUS: CLOSED

<b>TANK #:</b>	TANK VOL(GALS): 550	INST.DATE:	TANK CONTENTS: Leaded Gas	TANK POSITION: UNDERGROUND	TANK STATUS (as of): REMOVED 30-Jun-1988
** CONSTI	R TYPE: D	PIPING TYPE: C	LEAK MONIT TYPE: Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
2	550		Leaded Gas	UNDERGROUND	REMOVED 30-Jun-1988
** CONSTI	R TYPE: D	PIPING TYPE: C	LEAK MONIT TYPE: Y		
TANK #:	TANK VOL(GALS):	INST.DATE:	TANK CONTENTS:	TANK POSITION:	TANK STATUS (as of):
3	10000		Vehicular Diesel	ABOVEGROUND	REMOVED 31-Oct-1988
** CONSTI	R TYPE: D	PIPING TYPE: C	LEAK MONIT TYPE:		

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.



## **ENVIRONMENTAL DATA MANAGEMENT**

## Standard 1/4 Mile Research

PROXIMAL RECORDS TABLE Report Date: 3/29/2009 Page 1 of 1

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1A) FLD984254763						X			Ĭ							
CIRCLE K #0180									ı							
1507 GALL BLVD ZEPHYRHILLS, FL. 335419700									ı							
<b>2A)</b> 8519799									П			x	X		H	
RIGHTWAY FOODS									ı			^	^			
5855 GALL BLVD									ı							
ZEPHYRHILLS, FL. 33542  2 A \ 8626576									H				v		▙	
3A) 8626576 GILL'S STATION									ı				X			
1502 7TH ST									ı							
ZEPHYRHILLS, FL. 34248									$\sqcup$						4	
4A) 8839453 L S WILSON ASPHALT PAVING CO									ıl				X			
5829 WILSON DR									,							
ZEPHYRHILLS, FL. 33539									ı							
<b>5A)</b> 8519669												Х	X			
DEVCO #428 5915 GALL BLVD									ı							
ZEPHYRHILLS, FL. 335442507									ı							
6A) 9810376													Х			
CITY OF ZEPHYRHILLS POLICE DEPT									ı							
6118 8TH ST ZEPHYRHILLS, FL. 33542									ı							
													X		-	
PASCO CNTY SCHOOL BD-ZEPHYRHILLS H S									ı				^			
1975 N 12TH ST									ı							
ZEPHYRHILLS, FL. 34248									H						_	
7A) FLR000132928 ZEPHYRHILLS HIGH SCHOOL						X			ı							
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ZEPHYRHILLS, FL. 335426304															L	
8A) 9202657 SUNDANCE GOLF & COUNTRY CLUB									ı				X			
9424 US HWY 301									ı							
DADE CITY, FL. 33525									ı							
<b>8A)</b> 9202657.													X			
SUNDANCE GOLF & COUNTRY C 4600 HWY 301 S									ı							
DADE CITY, FL. 33525									ı							
9A) 9807307									П				Х		Г	
PASCO COUNTY FIRE STATION #32									ı							
38222 CENTENNIAL RD DADE CITY, FL. 33525									ı							
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10A) 8734390 HARMONY HT MOBILE HOME PARK									ı				^			
1100 S HWY 90									ı							
DADE CITY, FL. 33525  44.A\ 9200659									H				v		▙	
11A) 9200659 EVANS PROPERTIES INC-SPRAYFIELD GROVE									ı				X			
CLINTON AVE & HWY 301									ı							
DADE CITY, FL.									$\sqcup$						4	
12A) FLD981857139 DICK JARRET FORD						X			ıl							
13720 US HWY 98 BY PASS									ıl							
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<b>13A)</b> 8514976									ıT			X	X			
MARATHON FOOD MART 13851 S 7TH ST									ıl							
DADE CITY, FL. 335254915									,							
13A) 8514976													Х			
CAPPARELLI, O A									,							
703 S 7TH ST DADE CITY, FL. 335254915									,							
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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.



## **ENVIRONMENTAL DATA MANAGEMENT**

## Standard 1/4 Mile Research

**NON-MAPPED RECORDS TABLE** Report Date: 3/29/2009 Page 1 of 1

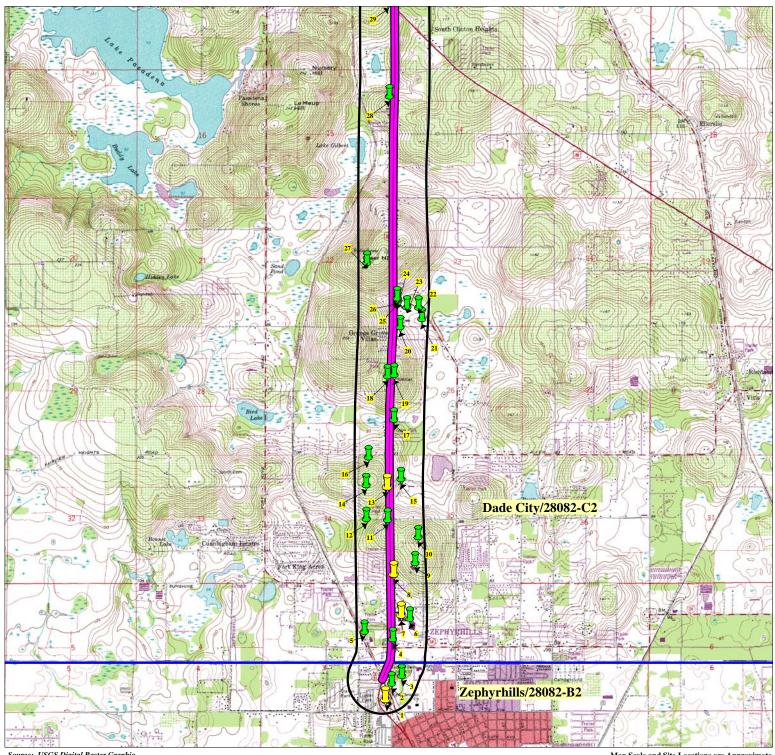
					F	REC	JU	LA				ST	S				
MAPID# FAC ID, NAME AND LOCATION	N P L	Е	F R	R (N F S F C C C C C C C C C C C C C C C C C	O S		R	U	S B R W N F	N P L	T C	L		R W N F L	OLCLN	E N	
841494 SIDING LINE				Х													
DADE, FL.																	
8519758 MCKENDREE PAUL RT 2 BOX 216 DADE CITY, FL. 33525													X				
8514953 FRED C SAWYER RT 2 BOX 225 DADE CITY, FL. 33525													X				
8519764 TRIPLETT J E RT 2 BOX 474B DADE CITY, FL. 33525													X				
8519873 BOZEMAN-PHILLIPS GROVES RT 3 BOX 380 DADE CITY, FL. 33525													X				
8735067 ROBERT B MCKENORE RT 3 BOX 787 DADE CITY, FL. 33525													X				
8630291 AT&T U S HWY 301 2.5 MILES DADE CITY, FL. 33525													X				
9100484 BP STATION 8TH ST & US HWY 1 ZEPHYRHILLS, FL. 33540													X				





## **Standard 1/4 Mile Research Topographic Map**





Source: USGS Digital Raster Graphic

Map Scale and Site Locations are Approximate

## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009

## Subject Corridor



NPL, CORRACTS, TSD & STNPL sites



CERCLIS, STCERC, NFRAP, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites

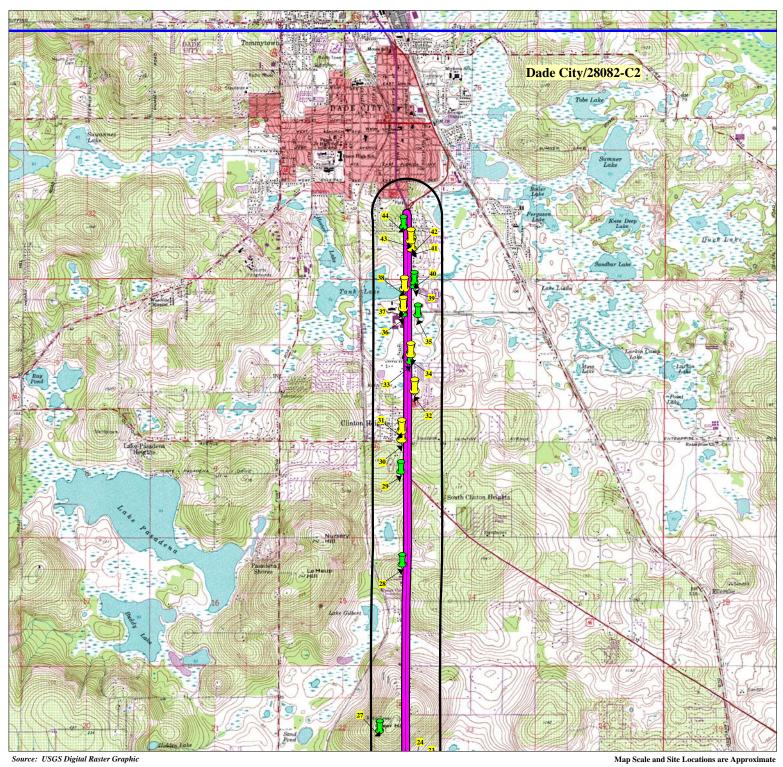


ERNS, NONTSD, TANKS & **INSTENG sites** 



## Standard 1/4 Mile Research Topographic Map





## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009

## Subject Corridor



NPL, CORRACTS, TSD & STNPL sites



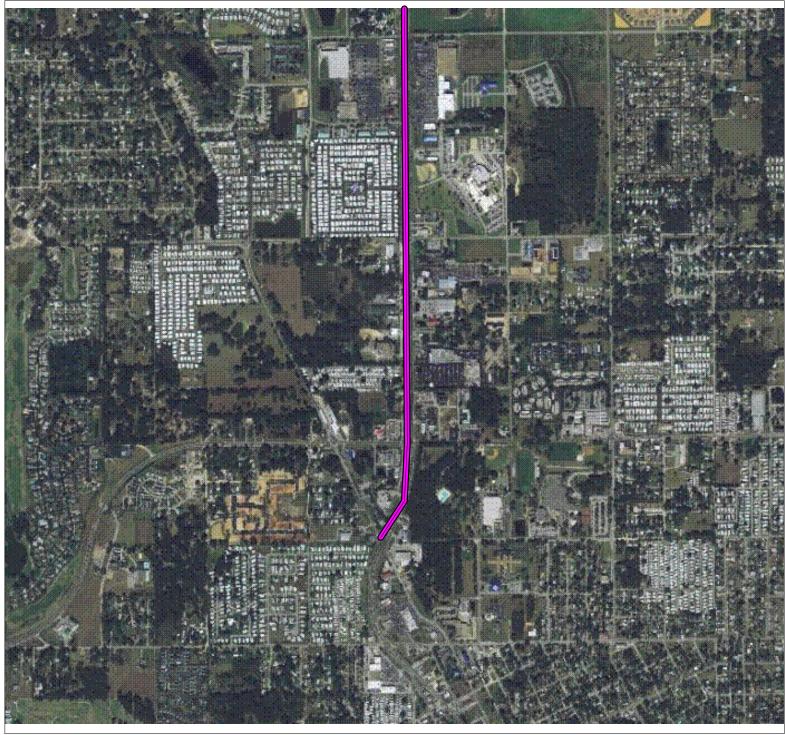
CERCLIS, STCERC, NFRAP, SLDWST, LUST, BRWNFLDS, VOLCLNUP & DRY sites



ERNS, NONTSD, TANKS & INSTENG sites







Source: Florida Dept of Environmental Protection

Map Scale and Property Boundaries are Approximate

## **Subject Property**

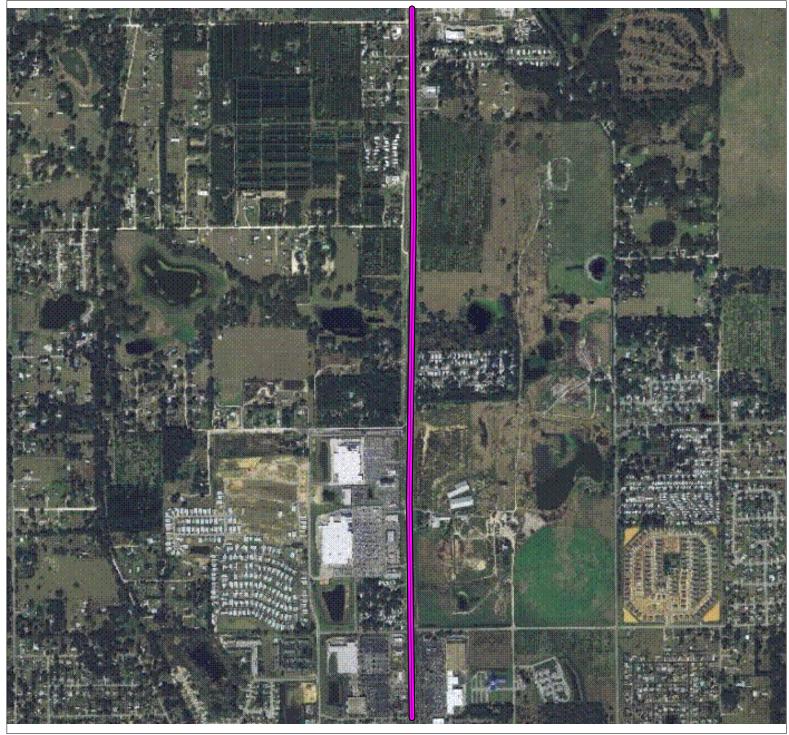
US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009









Source: Florida Dept of Environmental Protection

Map Scale and Property Boundaries are Approximate

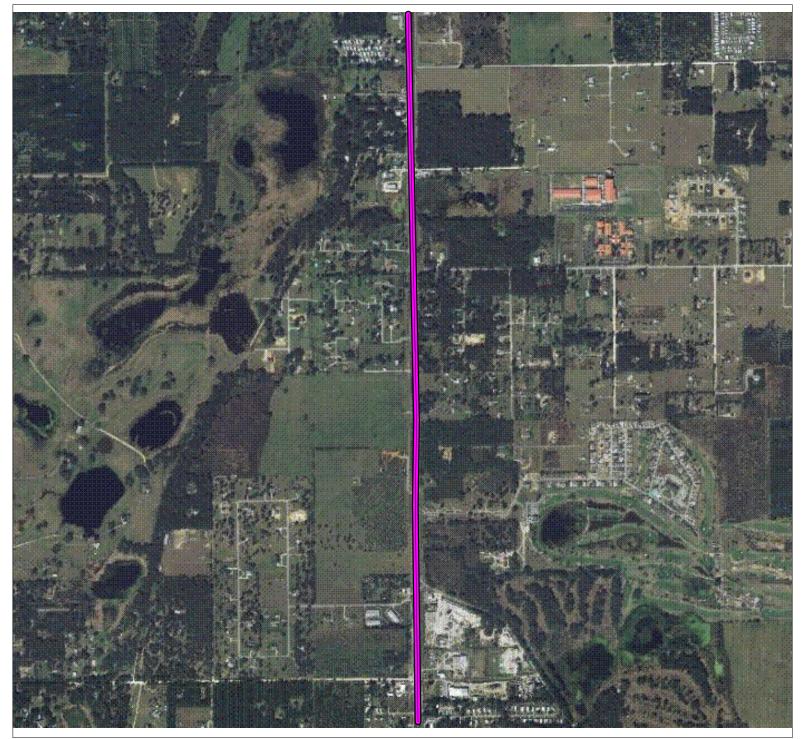
## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009







Source: Florida Dept of Environmental Protection

Map Scale and Property Boundaries are Approximate

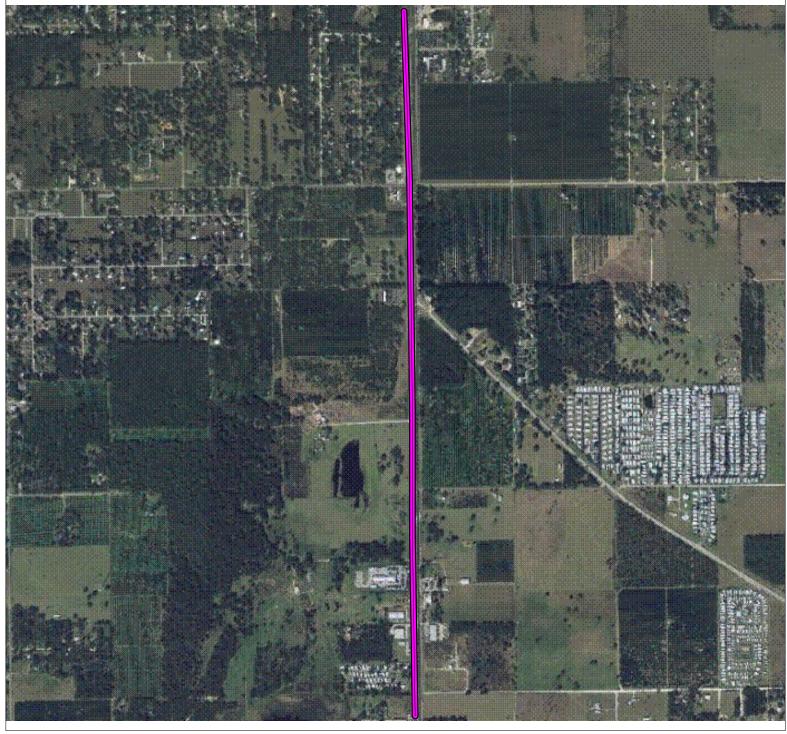
## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009







Source: Florida Dept of Environmental Protection

Map Scale and Property Boundaries are Approximate

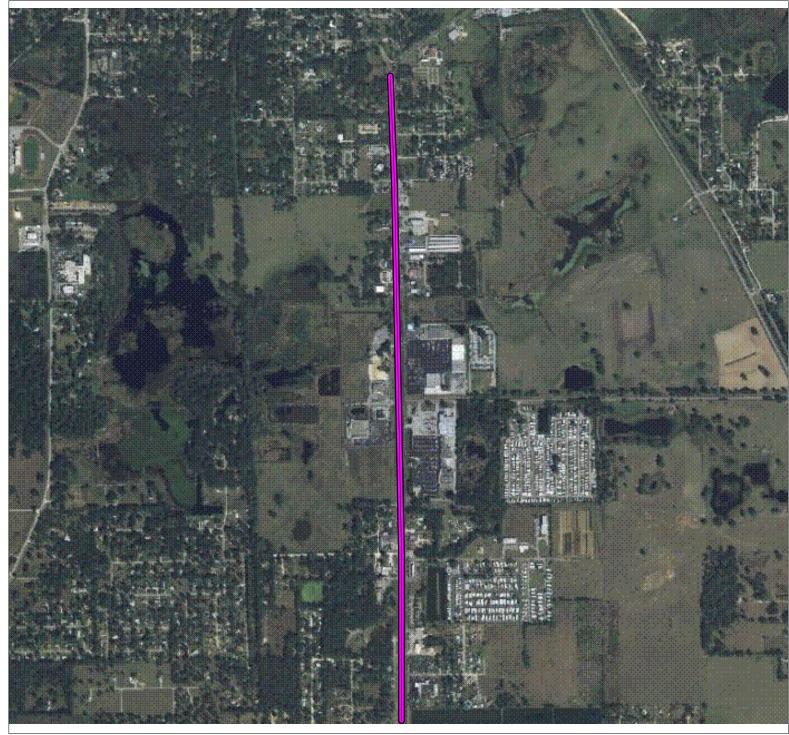
## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

EDM Job No: 20120 March 29, 2009







Source: Florida Dept of Environmental Protection

Map Scale and Property Boundaries are Approximate

## **Subject Property**

US Highway 301 Fort King Road to Dixie Avenue Pasco County, Florida

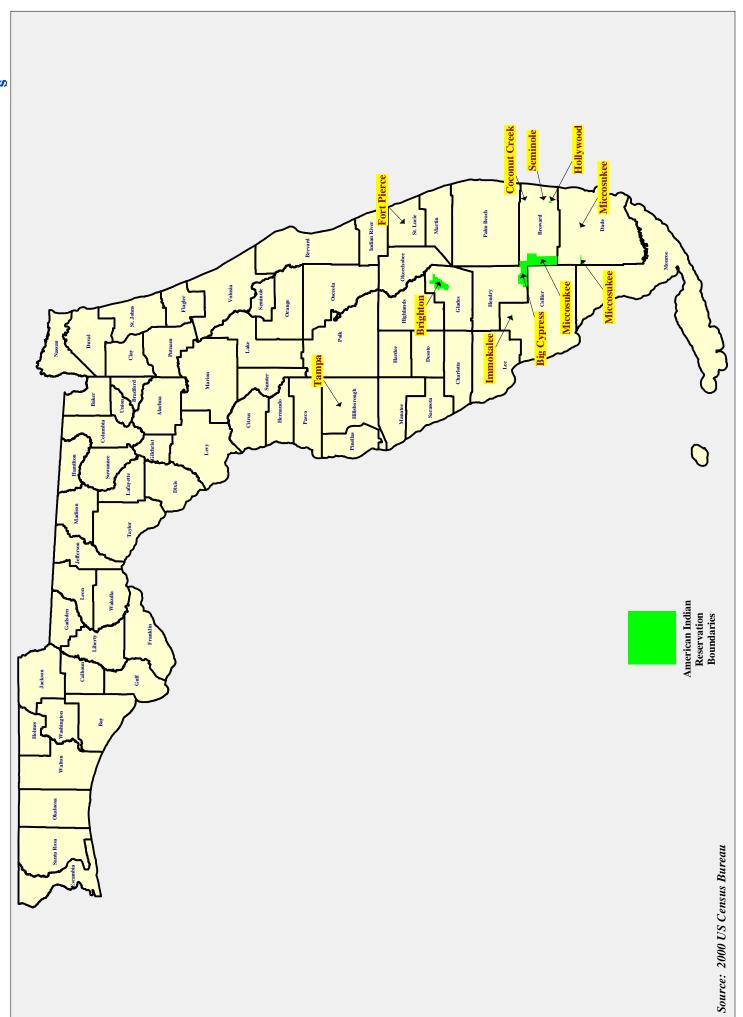
EDM Job No: 20120 March 29, 2009





# American Indian Reservations State of Florida





## **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

## Florida Cattle Dipping Vats

In the early 1900s, cattle tick fever seriously impacted the cattle industry in southern states. In response, the Federal government required that cattle shipped out of southern states be dipped in an arsenical solution and declared tick-free. In Florida, this program was in place from about 1906 to 1961 during which Federal, State, and local governments funded and oversaw the construction of more than 3,200 dipping vats in Florida. In addition to arsenical solutions, other pesticides such as DDT and chlordane were reportedly used.

In the early 1990s, the State of Florida's environmental agency became aware of the existence of cattle dipping vats and the problems they posed to public health and the environment. A database identifying more than 3,200 state-funded cattle dip vats was maintained by the Department of Agriculture and Consumer Services (DACS). The database identified vats either by the property owner's name, or by some familiar landmark-- along with the county in which the vat was located. The following report exhibits the information that is available from this database with the entries sorted by County.

According to the FDEP, this database has not been updated since EDM, Inc. first obtained the data in 1995.

Fac ID 12305  Fac Name Aripeka  Fac City  Fac County Pasco	Fac Type Tick Dip FDER Distr Southwest
<b>ID</b> 1	
Site Name Cattle Dip Vat Site Status Lat	Site Descr 1933 Sample Type Contaminant
Long	Units Reported Max Level
Fac ID 12306  Fac Name Asbel  Fac City  Fac County Pasco  ID 1	Fac Type Tick Dip FDER Distr Southwest

Fac ID 12307	Fac Type	Tick Dip	
Fac Name Barnes	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12308	Fac Type	Tick Dip	
Fac Name Barthel	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12309	Fac Type	Tick Dip	
Fac ID 12309  Fac Name Big Pasture	Fac Type FDER Distr	Tick Dip Southwest	
		•	
Fac Name Big Pasture		•	
Fac Name Big Pasture Fac City		•	
Fac Name Big Pasture Fac City Fac County Pasco		Southwest	
Fac Name Big Pasture Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Big Pasture Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Big Pasture Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12310	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12310 Fac Name Boyd	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12310  Fac Name Boyd  Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12310 Fac Name Boyd	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12310  Fac Name Boyd  Fac City  Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12310  Fac Name Boyd  Fac City  Fac County Pasco	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12310 Fac Name Boyd Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Big Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12310 Fac Name Boyd Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933 Sample Type	Reported Max Level  Tick Dip Southwest	

Fac ID 12311	Fac Type	Tick Dip	
Fac Name Boyett, W.H.	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1932	2	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12312	Fac Type	Tick Dip	
Fac Name College	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	}	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12313	Fac Type	Tick Dip	
Fac ID 12313 Fac Name Cootie	Fac Type FDER Distr	Tick Dip Southwest	
		•	
Fac Name Cootie		•	
Fac Name Cootie Fac City		•	
Fac Name Cootie Fac City Fac County Pasco		Southwest	
Fac Name Cootie Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Cootie Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Cootie  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Cootie Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Cootie Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant	Southwest	
Fac Name Cootie  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12314	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Cootie Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12314 Fac Name Costine	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Cootie  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12314  Fac Name Costine  Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Cootie  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12314  Fac Name Costine  Fac City Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip Southwest	
Fac Name Cootie Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12314 Fac Name Costine Fac City Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Cootie Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12314 Fac Name Costine Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	

Fac ID 12315	Fac Type	Tick Dip	
Fac Name Crystal Springs	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12316	Fac Type	Tick Dip	
Fac Name Dade City	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
··o	Citto	Reported Max Devet	
Fac ID 12317	Fac Type	Tick Dip	
Fac ID 12317 Fac Name Dewey			
Fac ID 12317  Fac Name Dewey  Fac City	Fac Type	Tick Dip	
Fac ID 12317 Fac Name Dewey	Fac Type	Tick Dip	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1	Fac Type FDER Distr	Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco	Fac Type FDER Distr  Site Descr 1932	Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status	Fac Type FDER Distr  Site Descr 1932 Sample Type	Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Fac Type FDER Distr  Site Descr 1932	Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Tick Dip Southwest  Reported Max Level	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units Fac Type	Tick Dip Southwest  **Reported Max Level**  Tick Dip	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Tick Dip Southwest  Reported Max Level	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units Fac Type	Tick Dip Southwest  **Reported Max Level**  Tick Dip	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City  Fac County Pasco	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units Fac Type	Tick Dip Southwest  **Reported Max Level**  Tick Dip	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units Fac Type	Tick Dip Southwest  **Reported Max Level**  Tick Dip	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City  Fac County Pasco	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units Fac Type	Tick Dip Southwest  **Reported Max Level**  Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City  Fac County Pasco  ID 1	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr	Tick Dip Southwest  **Reported Max Level**  Tick Dip Southwest	
Fac ID 12317  Fac Name Dewey  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12318  Fac Name Dowling  Fac City  Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Fac Type FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933	Tick Dip Southwest  **Reported Max Level**  Tick Dip Southwest	

Fac ID 12319	Fac Type	Tick Dip	
Fac Name Drexler	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12320	<b>Fac Type</b>	Tick Dip	
Fac Name Ehren	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
ID 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12321	Fac Tune	Tick Dip	
Fac ID 12321 Fac Name Five A	Fac Type FDFR Distr	Tick Dip Southwest	
Fac Name Five A	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Five A Fac City		· · · · · · · · · · · · · · · · · · ·	
Fac Name Five A		· · · · · · · · · · · · · · · · · · ·	
Fac Name Five A Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Five A Fac City Fac County Pasco	FDER Distr  Site Descr 1933	Southwest	
Fac Name Five A Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr	Southwest	
Fac Name Five A Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Five A Fac City Fac County Pasco  ID 1 Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Five A Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12322	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Five A Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12322 Fac Name French	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Five A Fac City Fac County Pasco  ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12322 Fac Name French Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Five A Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12322  Fac Name French  Fac City  Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Five A Fac City Fac County Pasco  ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12322 Fac Name French Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Five A Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12322  Fac Name French  Fac City  Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip Southwest	
Fac Name Five A Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12322 Fac Name French Fac City Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Five A Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12322 Fac Name French Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	

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Fac ID 12323	Fac Type	Tick Dip	
Fac Name Gaskin	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12324	Fac Type	Tick Dip	
Fac Name Greenfield	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12325	Fac Type	Tick Dip	
Fac Name Griffen	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
Fac County Pasco  ID 1			
1 4666	Site Descr 1933		
ID 1	Site Descr 1933 Sample Type	3	
ID 1 Site Name Cattle Dip Vat Site Status		3	
ID 1 Site Name Cattle Dip Vat	Sample Type	Reported Max Level	
ID 1 Site Name Cattle Dip Vat Site Status Lat	Sample Type Contaminant Units	Reported Max Level	
ID 1 Site Name Cattle Dip Vat Site Status Lat Long	Sample Type Contaminant		
ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12326	Sample Type Contaminant Units Fac Type	Reported Max Level Tick Dip	
ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12326 Fac Name Hancock Fac City	Sample Type Contaminant Units Fac Type	Reported Max Level Tick Dip	
ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12326  Fac Name Hancock  Fac City	Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12326  Fac Name Hancock  Fac City  Fac County Pasco	Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip Southwest	
ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12326 Fac Name Hancock Fac City Fac County Pasco ID 1	Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12326 Fac Name Hancock Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933	Reported Max Level  Tick Dip Southwest	

Fac ID 12327	Fac Type	Tick Dip	
Fac Name Hayes	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12328	<b>Fac Type</b>	Tick Dip	
Fac Name Hines	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
E ID 1000			
Fac ID 12329	Fac Tyne	Tick Dip	
	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Hood Dairy	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Hood Dairy Fac City		· · · · · · · · · · · · · · · · · · ·	
Fac Name Hood Dairy Fac City		· · · · · · · · · · · · · · · · · · ·	
Fac Name Hood Dairy Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco	FDER Distr  Site Descr 1932	Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr	Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1932 Sample Type	Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12330	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12330 Fac Name Hudson	FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12330 Fac Name Hudson Fac City	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12330 Fac Name Hudson	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12330  Fac Name Hudson  Fac City Fac County Pasco  ID 1	Site Descr 1932 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12330  Fac Name Hudson  Fac City Fac County Pasco	Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933	Reported Max Level  Tick Dip Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12330 Fac Name Hudson Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1932 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Hood Dairy Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12330  Fac Name Hudson  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status	Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933 Sample Type	Reported Max Level  Tick Dip Southwest	

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Fac ID 12331	Fac Type	Tick Dip	
Fac Name Hughes	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12332	<b>Fac Type</b>	Tick Dip	
Fac Name Johnson	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
ID 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
8			
Eag ID 12222			
Fac ID 12333	Fac Type	Tick Dip	
Fac Name Jones	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Jones Fac City		· · · · · · · · · · · · · · · · · · ·	
Fac Name Jones		· · · · · · · · · · · · · · · · · · ·	
Fac Name Jones Fac City		· · · · · · · · · · · · · · · · · · ·	
Fac Name Jones Fac City Fac County Pasco		Southwest	
Fac Name Jones Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Jones Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Jones Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Jones Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12334	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12334 Fac Name Jordan	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12334  Fac Name Jordan  Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12334  Fac Name Jordan  Fac City  Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12334  Fac Name Jordan  Fac City  Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12334 Fac Name Jordan Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12334  Fac Name Jordan  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1932 Sample Type	Reported Max Level  Tick Dip Southwest	
Fac Name Jones Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12334 Fac Name Jordan Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	

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Fac ID 12335	Fac Type	Tick Dip	
Fac Name Jordon	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12336	Fac Type	Tick Dip	
Fac Name Larkin	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12337	Fac Type	Tick Dip	
Fac ID 12337  Fac Name Little Pasture	Fac Type FDER Distr	Tick Dip Southwest	
		•	
Fac Name Little Pasture		•	
Fac Name Little Pasture Fac City		•	
Fac Name Little Pasture Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Little Pasture Fac City Fac County Pasco	FDER Distr  Site Descr 1933	Southwest	
Fac Name Little Pasture Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr	Southwest	
Fac Name Little Pasture Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 193  Sample Type	Southwest	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long	Site Descr 193: Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12338	FDER Distr  Site Descr 193: Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12338 Fac Name McMillam	Site Descr 193: Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12338 Fac Name McMillam Fac City	FDER Distr  Site Descr 193: Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12338 Fac Name McMillam	FDER Distr  Site Descr 193: Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long  Fac ID 12338 Fac Name McMillam Fac City Fac County Pasco  ID 1	FDER Distr  Site Descr 193: Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip Southwest	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long  Fac ID 12338 Fac Name McMillam Fac City Fac County Pasco  ID 1	Site Descr 193: Sample Type Contaminant Units Fac Type FDER Distr	Southwest  Reported Max Level  Tick Dip Southwest	
Fac Name Little Pasture Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12338 Fac Name McMillam Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 193: Sample Type Contaminant Units  Fac Type FDER Distr	Southwest  Reported Max Level  Tick Dip Southwest	

E ID 14440			
Fac ID 12339	Fac Type	Tick Dip	
Fac Name Mickler	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1932		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12340	<b>Fac Туре</b>	Tick Dip	
Fac Name Mickler, P.C.	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1932		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
E TD 44444			
Fac ID 12341	Fac Type	Tick Dip	
Fac ID 12341  Fac Name Mizel	Fac Type FDER Distr	Tick Dip Southwest	
		•	
Fac Name Mizel Fac City		•	
Fac Name Mizel Fac City		•	
Fac Name Mizel Fac City Fac County Pasco ID 1		Southwest	
Fac Name Mizel Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Mizel Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Mizel Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12342	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12342 Fac Name Mobley	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12342 Fac Name Mobley Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12342 Fac Name Mobley	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12342 Fac Name Mobley Fac City Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12342 Fac Name Mobley Fac City Fac County Pasco	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12342 Fac Name Mobley Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Mizel Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12342 Fac Name Mobley Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1932 Sample Type	Reported Max Level  Tick Dip Southwest	

F TD 44444			
Fac ID 12343	Fac Type	Tick Dip	
Fac Name Overstreet	FDER Distr	Southwest	
Fac County Pasco			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1932		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12344	Fac Type	Tick Dip	
Fac Name Pasadena	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933		
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12345	Fac Type	Tick Dip	
Fac ID 12345 Fac Name Pasco	Fac Type FDER Distr	Tick Dip Southwest	
		•	
Fac Name Pasco		•	
Fac Name Pasco Fac City		•	
Fac Name Pasco Fac City Fac County Pasco		Southwest	
Fac Name Pasco Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1933 Sample Type Contaminant	Southwest	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12346	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Pasco Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12346 Fac Name Port Richey	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Pasco Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12346 Fac Name Port Richey Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level Tick Dip	
Fac Name Pasco Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12346 Fac Name Port Richey Fac City Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Reported Max Level  Tick Dip Southwest	
Fac Name Pasco Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long  Fac ID 12346 Fac Name Port Richey Fac City Fac County Pasco  ID 1	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Pasco Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12346 Fac Name Port Richey Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	

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Fac ID 12347	77 M	Tiel Die	
Fac Name Ray Pond	Fac Type FDER Distr	Tick Dip Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	•
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12348	Fac Type	Tick Dip	
Fac Name Richland	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	3	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12349	Fac Type	Tick Dip	
Fac ID 12349 Fac Name Ryles	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Ryles Fac City		•	
Fac Name Ryles		•	
Fac Name Ryles Fac City		•	
Fac Name Ryles Fac City Fac County Pasco		Southwest	
Fac Name Ryles Fac City Fac County Pasco ID 1	FDER Distr	Southwest	:
Fac Name Ryles Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr  Site Descr 1933	Southwest	
Fac Name Ryles Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1933 Sample Type	Southwest	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat	FDER Distr  Site Descr 1933 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long	Site Descr 1933 Sample Type Contaminant	Southwest 3	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12350	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12350 Fac Name San Antonio	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12350 Fac Name San Antonio Fac City	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12350 Fac Name San Antonio Fac City Fac County Pasco	FDER Distr  Site Descr 1933 Sample Type Contaminant Units  Fac Type	Southwest  Reported Max Level  Tick Dip Southwest	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12350 Fac Name San Antonio Fac City Fac County Pasco  ID 1	Site Descr 1933 Sample Type Contaminant Units Fac Type FDER Distr	Southwest  Reported Max Level  Tick Dip Southwest	
Fac Name Ryles Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12350 Fac Name San Antonio Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1933 Sample Type Contaminant Units  Fac Type FDER Distr	Southwest  Reported Max Level  Tick Dip Southwest	

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Fac ID 12351	Fac Type	Tick Dip	
Fac Name Sand Pond	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	1	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12352	Fac Type	Tick Dip	
Fac Name Smith	FDER Distr	Southwest	
Fac City			
Fac County Pasco			
<b>ID</b> 1			
Site Name Cattle Dip Vat	Site Descr 1933	•	
Site Status	Sample Type		
Lat	Contaminant		
Long	Units	Reported Max Level	
Fac ID 12353	Fac Type	Tick Din	
	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Stokes	Fac Type FDER Distr	Tick Dip Southwest	
Fac Name Stokes Fac City		•	
Fac Name Stokes Fac City		•	
Fac Name Stokes Fac City Fac County Pasco ID 1	FDER Distr	Southwest	
Fac Name Stokes Fac City Fac County Pasco	FDER Distr  Site Descr 1932	Southwest	
Fac Name Stokes Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr	Southwest	
Fac Name Stokes Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat Site Status	FDER Distr  Site Descr 1932 Sample Type	Southwest	
Fac Name Stokes Fac City Fac County Pasco  ID 1 Site Name Cattle Dip Vat Site Status Lat Long	FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12354	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat Site Status Lat Long Fac ID 12354 Fac Name Tucker	FDER Distr  Site Descr 1932 Sample Type Contaminant Units	Southwest  Reported Max Level	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12354  Fac Name Tucker  Fac City	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long  Fac ID 12354 Fac Name Tucker	FDER Distr  Site Descr 1932 Sample Type Contaminant Units  Fac Type	Southwest  **Reported Max Level**  Tick Dip	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12354  Fac Name Tucker  Fac City  Fac County Pasco  ID 1	Site Descr 1932 Sample Type Contaminant Units Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long Fac ID 12354 Fac Name Tucker Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status  Lat  Long  Fac ID 12354  Fac Name Tucker  Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status	Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr  Site Descr 1933 Sample Type	Reported Max Level  Tick Dip Southwest	
Fac Name Stokes Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat  Site Status Lat Long  Fac ID 12354 Fac Name Tucker Fac City Fac County Pasco  ID 1  Site Name Cattle Dip Vat	Site Descr 1932 Sample Type Contaminant Units  Fac Type FDER Distr	Reported Max Level  Tick Dip Southwest	

Fac ID 12355 Fac Name Washington	Fac Type Tick Dip FDER Distr Southw	
Fac County Pasco		
<b>ID</b> 1		
Site Name Cattle Dip Vat	Site Descr 1933	
Site Status	Sample Type	
Lat	Contaminant	
Long	Units Report	ted Max Level
Fac ID 12356	Fac Type Tick Dip	р
Fac ID 12356  Fac Name Zephyrhills	Fac Type Tick Dip FDER Distr Southw	
Fac Name Zephyrhills		
Fac Name Zephyrhills Fac City		
Fac Name Zephyrhills Fac City Fac County Pasco		
Fac Name Zephyrhills Fac City Fac County Pasco  ID 1	FDER Distr Southw	
Fac Name Zephyrhills Fac City Fac County Pasco ID 1 Site Name Cattle Dip Vat	FDER Distr Southw	

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## **Agency List Descriptions**

## **US Environmental Protection Agency (USEPA)**

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

The US EPA Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) is the Superfund database used to track facilities and/or locations that the USEPA is investigating to determine if an existing or threatened release of hazardous substances is present.

Agency File Date: 1/9/2009 Received by EDM: 1/30/2009 EDM Database Updated: 2/2/2009

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

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

Agency File Date: 11/10/2008 Received by EDM: 2/4/2009 EDM Database Updated: 2/4/2009

#### **Emergency Response Notification System List(ERNS)**

The Emergency Response Notification System (ERNS) database stores information on the notification of 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.

Agency File Date: 1/26/2009 Received by EDM: 2/2/2009 EDM Database Updated: 2/4/2009

## Archived Cerclis Sites(NFRAP)

The US EPA NFRAP list contains archived data of CERCLIS records where the EPA has completed assessment activities and determined that no further steps to list the site on the NPL will be taken. NFRAP sites may be reviewed in the future to determine if they should be returned to CERCLIS based upon newly identified contamination problems at the site. Note: Archived CERCLIS records are now stored in the EPA List 8T database.

Agency File Date: 3/10/2009 Received by EDM: 3/10/2009 EDM Database Updated: 3/10/2009

#### RCRA-LQG,SQG,CESQG and Transporters(NONTSD)

The EDM NONTSD list is a subset of the US EPA RCRAInfo System and identifies facilities that generate and transport hazardous wastes. These facilities may be Large Quantity Generators (LQG), Small Quantity Generators (SQG), Conditionally Exempt SQG's (CESQG) as well as "Non-Notifiers" and "Non-Handlers".

Agency File Date: 11/12/2008 Received by EDM: 1/9/2009 EDM Database Updated: 1/15/2009

#### **National Priorities List(NPL)**

The US EPA National Priorities List (NPL) contains facilities and/or locations where environmental contamination has been confirmed and prioritized for cleanup activities. In addition to sites that are currently on the EPA NPL, the EDM database contatains sites that have been Proposed for and Deleted from the list

Agency File Date: 1/9/2009 Received by EDM: 1/30/2009 EDM Database Updated: 2/2/2009

## Tribal Lust List(TRIBLLUST)

The USEPA Region IV Tribal Tanks database lists Active and Closed storage tank facilities on Native American lands. The EDM Tribal Lust report is created by extracting those records from the storage tank database that have indicated current or past releases.

Agency File Date: 6/6/2008 Received by EDM: 10/14/2008 EDM Database Updated: 10/27/2008

#### Tribal Tanks List(TRIBLTANKS)

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

Agency File Date: 6/6/2008 Received by EDM: 10/14/2008 EDM Database Updated: 10/27/2008

## RCRA-Treatment, Storage and/or Disposal Sites(TSD)

The EDM TSD list is a subset of the US EPA RCRAInfo system and identifies facilities that Treat, Store and/or Dispose of hazardous waste.

Agency File Date: 11/12/2008 Received by EDM: 1/9/2009 EDM Database Updated: 1/15/2009

#### **Brownfields Management System(USBRWNFLDS)**

The US EPA Brownfields program contains information on Brownfields properties reported to be addressed by Brownfields Grantees or by EPA with Targeted Brownfields Assessment funding. EDM has included Tribal Brownfield sites in it's USBRWNFLDS database.

Agency File Date: 1/1/2009 Received by EDM: 2/16/2009 EDM Database Updated: 2/16/2009

## 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: 2/6/2009 Received by EDM: 2/6/2009 EDM Database Updated: 2/6/2009

#### 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 for the Dry Cleaning Solvent Cleanup Program.

Agency File Date: 12/1/2008 Received by EDM: 12/15/2008 EDM Database Updated: 12/15/2008

#### 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: 1/5/2009 Received by EDM: 1/5/2009 EDM Database Updated: 1/6/2009

## Leaking Underground Storage Tanks List(LUST)

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

Agency File Date: 1/7/2009 Received by EDM: 2/5/2009 EDM Database Updated: 2/5/2009

#### 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: 3/26/2009 Received by EDM: 3/26/2009 EDM Database Updated: 3/26/2009

#### 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: 9/5/2008 Received by EDM: 3/26/2009 EDM Database Updated: 3/26/2009

#### 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: 12/2/2008 Received by EDM: 12/26/2008 EDM Database Updated: 12/30/2008

## 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 the FDEP's requirements.

Agency File Date: 1/26/2009 Received by EDM: 2/6/2009 EDM Database Updated: 2/10/2009

#### **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

**J** = SYNTHETIC LINER IN TANK EXCAVATION

K = AST CONTAINMENT: CONCRETE /SYNTHETIC MATERIAL AREA

L = COMPARTMENTED

**M** = SPILL CONTAINMENT BUCKET

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

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.