## Final Contamination Screening Evaluation Report

## Florida Department of Transportation - District VII

County Line Road (C.R. 578)
Project Development and Environment Study
From U.S. 19 (S.R. 55) to U.S. 41 (S.R. 45)

Work Program Item Segment Number: 2572981
Federal-Aid Program Number: 7822001 S
Pasco and Hernando Counties, Florida

The proposed project involves improving County Line Road (C.R. 578) to a multi-lane facility from U.S. 19 (S.R. 55) to east of U.S. 41 (S.R. 45) in Pasco and Hernando Counties, a distance of approximately 12.0 miles (19.3 kilometers). The project includes a segment of roadway along a new alignment. This segment is referred to as the Ayers Road Extension and extends from the interchange of C.R. 578 and the Suncoast Parkway to east of U.S. 41, a distance of approximately 3.5 miles ( 5.6 kilometers).


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Prepared by:


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## Section 1.0 INTRODUCTION

The Florida Department of Transportation (FDOT) in partnership with Pasco and Hernando Counties has conducted a Project Development and Environment (PD\&E) Study to evaluate capacity improvement alternatives for County Line Road (C.R. 578) in Pasco and Hernando Counties, as shown in Figure 1-1. The recommended project involves improving C.R. 578 from a primarily twolane roadway to a multi-lane facility from the vicinity of U.S. 19 (S.R. 55) to the vicinity of U.S. 41 (S.R. 45), a distance of approximately 12.0 miles (mi) [19.3 kilometers (km)]. A segment of roadway on new alignment, referred to as the Ayers Road Extension, is being proposed from the C.R. 578/Suncoast Parkway interchange to the vicinity of U.S. 41 and Ayers Road (C.R. 576), a distance of approximately $3.5 \mathrm{mi}(5.6 \mathrm{~km})$. The Ayers Road Extension provides for a continuous travel route between U.S. 19 and C.R. 581 and it also would improve access to the Hernando County Airport with a new connection to the airport.

FIGURE 1-1
PROJECT LOCATION MAP


### 1.1 PURPOSE

The objective of the PD\&E Study is to provide documented environmental and engineering analyses that will assist the FDOT, Pasco and Hernando Counties, and the Federal Highway Administration (FHWA) in reaching a decision on the location and conceptual design for improvements to C.R. 578. This study will also comply with the requirements of the National Environmental Policy Act (NEPA) to qualify the transportation improvements for Federal-aid funding.

The purpose of this Contamination Screening Evaluation Report (CSER) is to evaluate the likelihood of environmental contamination present upon, below, or in the immediate vicinity of the project corridor for the C.R. 578 PD\&E Study.

## Section 2.0 DESCRIPTION

### 2.1 EXISTING CONDITIONS

The C.R. 578 corridor is an east/west facility with a functional classification of a major collector. The project is located within Sections 1 through 6 of Township 24 South, Range 17 East and Sections 1 through 6 of Township 24 South, Range 18 East in Pasco County, and Sections 31 through 36 of Township 23 South, Range 17 East; Sections 25, 26, 31 through 36 of Township 23 South, Range 18 East; and Section 30 of Township 23 South, Range 19 East in Hernando County.
C.R. 578 is currently a two-lane rural roadway from U.S. 19 to Callaway Avenue and from Hallow Avenue to U.S. 41. From the vicinity of Callaway Avenue to Hallow Avenue, C.R. 578 has been expanded to a four-lane divided suburban facility with an open drainage system. In addition, for 0.5 mi ( 0.8 km ) west and east of the interchange at the Suncoast Parkway, C.R. 578 has recently been expanded to a four-lane divided facility. The existing posted speed limit along C.R. 578 ranges from 40 to 55 miles per hour (mph) [60 to 90 kilometers per hour ( $\mathrm{km} / \mathrm{h}$ )]. The existing right-of-way (ROW) width ranges from 50 feet ( ft ) [ 15.24 meters ( m )] to 170 ft ( 51.82 m ) except at the Suncoast Parkway interchange where the ROW width is 254 ft ( 77.42 m ).

For the purpose of developing and evaluating project alternatives, C.R. 578 was divided into the four study segments:

Segment A: U.S. 19 to East Road - A distance of 2.4 mi (3.9 km).
Segment B: East Road to Mariner Boulevard/Shady Hills Road - A distance of 3.2 mi ( 5.1 km ).

Segment C: Mariner Boulevard/Shady Hills Road to Suncoast Parkway - A distance of $3.9 \mathrm{mi}(6.3 \mathrm{~km})$.

Segment D: Suncoast Parkway to U.S. 41 (Ayers Road Extension) - A distance of 3.5 mi ( 5.6 km ).

### 2.2 RECOMMENDED IMPROVEMENTS

The recommended project involves improving C.R. 578 to a four-lane suburban facility from the vicinity of U.S. 19 to the vicinity of U.S. 41, a distance of approximately $12.0 \mathrm{mi}(19.3 \mathrm{~km})$. A segment of roadway on new alignment, referred to as the Ayers Road Extension, is also recommended from the C.R. 578/Suncoast Parkway interchange north then east to the vicinity of U.S. 41 and Ayers Road (C.R. 576). The recommended route extends northward through mostly undeveloped pasture then east for a distance of approximately $3.5 \mathrm{mi}(5.6 \mathrm{~km})$ terminating at the
U.S. 41/Ayers Road intersection north of Masaryktown. Based on the design speed, level of service, and access requirements, the improved facility will be functionally classified as an arterial roadway.

The portion of the project from East Road to the Suncoast Parkway is included in the Pasco County Metropolitan Planning Organization's (MPO’s) 2025 Long Range Transportation Plan (LRTP) as a four-lane divided facility. The portion of the project from U.S. 19 to the Suncoast Parkway is included in the Hernando County MPO’s 2025 LRTP and is recommended to be improved to a fourlane divided facility.

The recommended new roadway alignment (S-5), the Ayers Road Extension, from the C.R. 578/Suncoast Parkway interchange to the vicinity of the U.S. 41/Ayers Road intersection, is also identified in the Hernando County 2025 LRTP as a four-lane facility.

For the Ayers Road Extension, it was determined that because of the potentially adverse effects Alignment S-5 had on the Alexsuk Site (Site - 8HE426), further coordination with FHWA and SHPO was needed. Consequently, a new alignment, S-8, was developed. This alternative was developed in an effort to minimize or eliminate effects to the Alexsuk Site. Both alignments were presented at the Public Hearing. Alignment S-5 was the preferred alternative. The Ayers Road Extension will provide a continuous east-west travel route from U.S. 19 to west of I-75 and facilitate new access to the Hernando County Airport in accordance with the Hernando County Airport Master Plan. Both alignments are shown on Figure 2-1.

FIGURE 2-1
AYERS ROAD EXTENSION ALIGNMENTS


The typical section recommended in this study and approved by Pasco and Hernando Counties, is a four-lane divided suburban facility with a $30 \mathrm{ft}(9.0 \mathrm{~m})$ median of which $22 \mathrm{ft}(6.6 \mathrm{~m})$ is raised, two $12 \mathrm{ft}(3.6 \mathrm{~m})$ travel lanes in each direction, $8 \mathrm{ft}(2.4 \mathrm{~m})$ outside shoulders with $5 \mathrm{ft}(1.5 \mathrm{~m})$ of the
shoulder paved, and $15 \mathrm{ft}(4.5 \mathrm{~m})$ drainage swales. A $12 \mathrm{ft}(3.6 \mathrm{~m})$ multi-use facility on the north side of the roadway and a $5 \mathrm{ft}(1.5 \mathrm{~m})$ sidewalk on the south side of the roadway are recommended. The recommended design speed for this typical section is $55 \mathrm{mph}(90 \mathrm{~km} / \mathrm{h})$. See Figure 2-2.

FIGURE 2-2
SUBURBAN TYPICAL SECTION


## Section 3.0 LAND USE

Primary land uses along the C.R. 578 corridor include numerous residential subdivisions, individual residences, commercial and industrial development, numerous religious and community facilities, and undeveloped land. Existing land uses are similar on both the Pasco County and Hernando County sides of C.R. 578. The project corridor can be divided into two sections based on existing land use patterns: U.S. 19 to Mariner Boulevard/Shady Hills Road and Mariner Boulevard/Shady Hills Road to U.S. 41. Below is a description of the existing land use in each section.

The land uses in the western section of C.R. 578, between U.S. 19 and Mariner Boulevard/Shady Hills Road, consist of a mixture of medium-density single-family residential, commercial, and several religious facilities. Residential development is made up of numerous individual residences directly adjacent to C.R. 578 as well as single-family subdivisions. Residential subdivisions located along this section include Oakwood Village, Arlington Woods, Heritage Pines, Rolling Oaks Estates, Spring Hill, El Pico, Rainbow Hills, Seven Hills, Autumn Oaks, and Oak Lake Estates. Numerous commercial uses are scattered along this section of the project corridor with the greatest concentrations being located at U.S. 19, Mariner Boulevard/Shady Hills Road, and the County Line Industrial Park. Major commercial centers include the UHL Plaza shopping center at U.S. 19 and the Publix Shopping Center and Seven Hills Business Park at Mariner Boulevard/Shady Hills Road intersection. Other commercial uses consist of automotive service and sales establishments, retail stores, and restaurants. The four churches located along this section of the project corridor are The Father's House, Church of the Nazarene Calvary Community, New Hope Baptist Church, and Faith Baptist Church.

The eastern section of the C.R. 578 project corridor, between Mariner Boulevard/Shady Hills Road and U.S. 41 is characterized by lower residential densities and undeveloped land. Land uses consist of a mixture of low- and medium-density single-family residential, commercial, industrial, religious and community facilities, and undeveloped land. Residential uses are concentrated in the Preston Hollow subdivision, the Topics RV community, Leisure Hills, Highland 10 Country Hills, Linden Retreats, Arkay Park, and in the southeast corner of Shady Hills Road and C.R. 578. Masaryktown, located north of C.R. 578, and west of U.S. 41, is an established residential community consisting of single-family residences and one church. Commercial land uses are concentrated in the vicinity of the Mariner Boulevard/Shady Hills Road intersection and consist of automotive service establishments, retail stores, and restaurants. Keys Concrete Industries, located on the south side of the project corridor between Mariner Boulevard/Shady Hills Road and the Suncoast Parkway, is the only industrial use located within this section. At the eastern terminus of the project corridor, commercial uses are scattered along U.S. 41 between C.R. 578 and Ayers Road and consist of retail sales and automotive service establishments. The Hernando County Airport, a regional general aviation facility, is located north of the proposed Ayers Road Extension and west of U.S. 41. Community facilities include the Spring Hill Regional Hospital, Suncoast Elementary School, Spring Hill Assisted Living Facility, VFW Post 8681, and Slovene National Benefit Society Lodge \#778. The three religious facilities located in this section of the project corridor are Hosanna Assembly of God, Cornerstone Christian Center, and First Baptist Church of Masaryktown. See Appendix C for land use features.

### 4.1 U.S. GEOLOGICAL SURVEY (USGS) TOPOGRAPHIC SURVEY

The published USGS topographic survey maps entitled "Aripeka, Florida," and "Port Richey Northeast, Florida," was reviewed for ground surface features along the proposed project improvements. Based on this review, the natural ground surface elevations are generally within the range of lows near elevation 10 ft to elevation 20 ft near U.S. Highway 19 (S.R. 55) and highs near elevation 80 ft to elevation 90 ft in the eastern Spring Hill area. Near the eastern terminus at U.S. Highway 41 (S.R. 45), the ground surface is near elevation 70 based on the National Geodetic Vertical Datum (NGVD) of 1929. Several depressional features are also present in close proximity to the existing roadway alignment, particularly in the Spring Hill area.

### 4.2 REGIONAL GEOLOGY

Based on the review of the Geohydrologic Reconnaissance of Pasco and Southern Hernando Counties, Florida," published in 1968 by the USGS, Pasco and Southern Hernando Counties are in the central or mid-peninsular physiographic zone of the Florida Peninsula. These counties are characterized by discontinuous highlands in the form of ridges separated by broad valleys. The ridges are above the static level of the water in the aquifer, but the broad valleys are below it. Broad shallow lakes are common on the valley floors, and smaller deeper lakes are on the ridges. Based on the physiography, these counties can be divided into five areas: the Coastal Swamps, the Gulf Coastal Lowlands, the Brooksville Ridge, the Tsala Apopka Plain, and the Western Valley.

Pasco and Hernando Counties are underlain by several thousand feet of sedimentary rock, principally various limestone formations. A very gently sloping, very flat limestone terrain extends inland from the Gulf of Mexico; this is the Coastal Swamps area. This area extends the length of the counties and ranges up to about 2 miles in width. Inland, the terrain changes very gradually from shallow marine water to salt marshes to fresh water swamps. Much of the area has shallow limestone, and because there are no barrier formations, sands did not accumulate and beaches did not form. In some areas, the limestone has dissolved and pockets of organic materials have accumulated. As a result, some places have a mixture of organic and mineral soils.

The Gulf Coastal Lowlands lie between the Coastal Swamps and the Brooksville Ridge and the Western Valley. In the northern part of the counties they conjoin the Brooksville Ridge, and in the southern part they conjoin the Western Valley are at Zephyrhills Gap. The area consists mainly of pine and saw-palmetto flatwoods and has numerous small ponds and broad grassy sloughs. The soils are predominantly nearly level, wet, and sandy. Some areas have deep, well-drained and excessively drained sands, which are relict sand dunes. Much of the urban development in the counties has
occurred on the better-drained parts of the lowlands. Much of the water acreage is used as pastureland.

A review of the existing drainage in the area indicates that much of the water falling on the counties is returned to the atmosphere by evaporation and transpiration, the remainder enters the ground. Ultimately, all of this groundwater flows into the Gulf of Mexico. It drains from the area through the underlying limestone and via a few surface streams. Streams are present only where material of slow permeability overlie the limestone or the water level in the limestone is near the ground surface. The Pithlachscotee and Anclote Rivers drain the area west of U.S. Highway 41 and south of Florida Highway 52. The southeastern and south-central parts of Pasco County are drained by tributaries of the Hillsborough River. The Withlacoochee River drains the eastern part of Pasco County.

Some areas of both counties appear to have sinkhole drainage patterns. Bear Creek, for example, reportedly drains into Bear Sink and when Bear Sink is full, it drains into a second sinkhole. In periods when both of these sinks cannot drain the full water flow, the excess appears to flow westward via poorly developed channel across U.S. Highway 19 to the Gulf of Mexico. Several lakes each of Port Richey are drained by Rocky Sink.

### 4.3 PASCO/HERNANDO COUNTY SOIL SURVEY

The Soil Survey of Pasco County and Hernando County, Florida, published by the U.S. Department of Agriculture Soil Conservation Service (USDA SCS) has been reviewed for the project vicinity. This soil survey maps indicate that there are several mapping units along the roadway alignments in these counties.

In general, the surficial soils consist of poorly graded fine sands grading to silty and clayey fine sands as the roadway approaches Masaryktown. The Basinger, depressional, Blichton, loamy and Pompano fine sand soil series are generally located in low-lying areas surrounding ponds.

### 4.4 REVIEW OF PAST PROJECTS

Review of roadway and other geotechnical engineering projects completed within the project vicinity also revealed an upper mantle of predominantly fine sand deposits with variable silt fines content underlain by clayey fine sands and sandy clays generally between the 6 to 12 ft depth interval. The clayey soils commonly blanketed the underlying limestone formation, which may be evidenced at depths ranging from 25 to 35 ft below the existing ground surface. Areas of higher ground surface elevations generally possess thicker deposits of surficial fine sands and, therefore, greater depths to the clayey soils and limestone formation.

For more detailed information see the Preliminary Geotechnical Report for this project dated October 2000.

## Section 5.0 ASSESSMENT METHODOLOGY

There is no single comprehensive source of information available that identifies known or potential sources of environmental contamination along the C.R. 578 corridor. Therefore, to identify and evaluate sites containing hazardous materials, petroleum products, or other sources of potential environmental contamination in these areas, the following tasks were conducted:

- In-the-field surveys were conducted in August 2000, from accessible rights-of-way adjacent to the corridor.
- Government Databases Computer Search - VISTA Information Solutions, Inc. (VISTA) is a screening tool that maps the locations of sites with known or potential environmental liabilities based on information contained in various federal and state government databases. The VISTA database report for the C.R. 578 corridor (provided by FDOT) was dated May 6, 1999. A supplement report for the Ayers Road Extension was dated October 7,1999. See Appendix A for the VISTA database reports. These databases include:
- Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS);

Emergency Response Notification System (ERNS);

- National Priorities List (NPL);
- Resource Conservation and Recovery Information System (RCRIS);
- Facility Index System (FINDS);
- No Further Remedial Action Planned (NFRAP);
- RCRIS Handlers with Corrective Action (CORRACTS);
- Toxic Release Inventory System (TRIS);
- RCRA registered large and small quantity generators of hazardous waste (GNRTR);
- RCRA violations/enforcement actions (RCRA Viol);
- Solid Waste Facilities (SWLF);
- Stationary Tank Inventory Systems (UST);
- Petroleum Contamination Tracking System (LUST);
- Florida State Priority List (SPL); and
- Florida State CERCLIS List (SCL).
- Review of historical aerial photographs dated 1966, 1979, 1982, 1984, 1988, and 1995 of the C.R. 578 corridor for any indication of properties or businesses in the project area that might have been involved with potential environmental contamination. (See Appendix B for the Historical Aerial Review Log.)
- Telephone interviews regarding solid waste landfills were conducted with knowledgeable personnel within the Hernando County GovernmentDevelopmental Services Department.

Each of the sites identified as a result of these tasks was then assigned a degree of risk for potential contamination impact: NO, LOW, MEDIUM, or HIGH. These ratings, based on criteria outlined in Part 2, Chapter 22 of the FDOT Project Development and Environment Guidelines, are discussed below:

- NO - After a review of all available information, there is nothing to indicate contamination would be a problem. It is possible that potential contaminants could have been handled on the parcel; however, all information (FDEP reports, monitoring wells, water and soil samples, etc.) indicate problems should not be expected.
- LOW - The former or current operation has a hazardous waste generator ID number or deals with potential contaminants. However, based on all available information, there is no reason to believe there would be any involvement with contamination. This is the lowest possible rating a gasoline station operating within current regulation could receive.
- MEDIUM - After a review of all available information (reports, Notice of Violation, consent orders, etc.), indications were found that identify known soil and/or water contamination. It may mean that the problem does not need remediation, is being remediated (i.e., air stripping of the groundwater, etc.), or that continued monitoring is required. A recommendation is made for each parcel within this category as to its acceptability for use within the proposed project, what action might be required if the parcel is acquired, and the possible alignment if there is a need to avoid this parcel.
- HIGH - After a review of all available information, there is a potential for contamination problems on the parcel. 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 the alignment is defined. However, circumstances may require screening assessment (i.e., collecting soil or water samples for laboratory analysis that may be necessary to determine the presence and/or levels of contamination) to begin earlier. Parcels that were previously used as gasoline stations and have not been evaluated or assessed would receive this rating.


## PROJECT EFFECTS AND REGULATORY STATUS

A total of 33 sites having the potential for environmental contamination were identified within close proximity to, or located within, the C.R. 578 project corridor. Based on available information and the FDOT Risk Criteria, 19 sites were assigned risk ratings of LOW, MEDIUM, or HIGH. These sites are listed in Table 6-1, by segment location. Eighteen of these sites are located along the existing C.R. 578 corridor, and the remaining site is located within the Ayers Road Extension corridor. (See Figure 6-1 for site locations.)

TABLE 6-1
SITE RANKING SUMMARY - SEGMENTS A, B, C, AND D

| Site $\mathrm{No}^{\text {a }}$ | Site Name/Description | Concern ${ }^{\text {b }}$ | Risk Rating ${ }^{\text {c }}$ |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | High | Medium | Low |  |
| Segment A |  |  |  |  |  |  |
| 1 | 7-Eleven \#3273 | P |  | 1 |  | $\begin{gathered} \text { P-2 } \\ \text { PH-2 } \end{gathered}$ |
| 2 | Circle K \#7480 | P | 1 |  |  |  |
| 4 | AAA Discount Transmission | PH | 1 |  |  |  |
| 7 | Accurate Auto Repair | PH |  |  | 1 |  |
| Segment A Totals |  |  | 2 | 1 | 1 | 4 |
| Segment B |  |  |  |  |  |  |
| 8 | Presto Food Store (Citgo) | PH | 1 |  |  | $\begin{gathered} \text { P-1 } \\ \text { H-2 } \\ \text { PH-7 } \end{gathered}$ |
| 9 | Armor Pest Control | H |  |  | 1 |  |
| 11 | Mancini Tire Service | PH |  |  | 1 |  |
| 13 | Mike's Auto Body | PH |  |  | 1 |  |
| 14A | County Line Auto Repair | PH |  |  | 1 |  |
| 15 | J.D. Smith Exterminators | H |  |  | 1 |  |
| 16 | Roger's Towing | PH |  | 1 |  |  |
| 17 | Action Auto Center | PH |  |  | 1 |  |
| 19 | Circle K \#1880 | PH | 1 |  |  |  |
| 20 | Vacant Commercial Parcel | P |  | 1 |  |  |
| Segment B Totals |  |  | 2 | 2 | 6 | 10 |
| Segment C |  |  |  |  |  |  |
| 21 | Hess Gas Station \#09284 | P |  | 1 |  | P-4 |
| 25 | Mazourek Ranch | P |  |  | 1 |  |
| 26 | Keys Concrete Industries, Inc. | P | 1 |  |  |  |
| 27 | Nick's County Line Vineyard | P |  |  | 1 |  |
| Segment C Totals |  |  | 1 | 1 | 2 | 4 |
| Segment D |  |  |  |  |  |  |
| 33 | Stan's Garage (salvage yard) | PH |  | 1 |  | PH-1 |
| Segment D Totals |  |  | 0 | 1 | 0 | 1 |
| PROJECT TOTALS |  |  | 5 | 5 | 9 | 19 |

a See Figure 6-1 for site location.
b Potential concern for environmental contamination:
P= Petroleum
$\mathrm{H}=$ Hazardous Materials
c Risk rating based on FDOT Guidelines.

Of the 18 sites located along the existing C.R. 578 corridor, seven sites primarily involve petroleum, two sites involve hazardous materials, and nine sites involve a combination of the two. Depending on alignment selected, nine of these sites are rated as having a "MEDIUM" to "HIGH" risk for containing environmental contamination within the proposed project corridors. The Ayers Road Extension site involves petroleum and hazardous materials and has a "MEDIUM" ranking for potential impact.

FIGURE 6-1
POTENTIAL CONTAMINATON SITE LOCATION MAP


A Contamination Screening - Site Summary table, identifying key issues on the 33 sites, is provided in Appendix D. Photographs for the HIGH and MEDIUM ranked sites are provided in Appendix E. Each of the HIGH, MEDIUM, and LOW ranked sites is discussed more thoroughly in the following paragraphs:

- Site No. 1 (7-Eleven \#3273-18934 U.S. 19 N, Pasco County) - This site is an existing retail gasoline station located approximately 40 ft south of the existing C.R. 578 edge-of-pavement (EOP). The facility is registered with the Florida Department of Environmental Protection (FDEP) as having three 8,000-gallon gasoline underground storage tanks (USTs) installed in 1999. No contamination has been reported for this site. However, the UST area is within the proposed right-of-way (ROW) for alignments $\mathrm{S}-1, \mathrm{~S}-2$, and $\mathrm{S}-3$. Based on this information, the risk rating is "MEDIUM" for the S-1, S-2, and S-3 alignments.
- $\quad$ Site No. 2 (Circle K \#7480-10632 County Line Road, Pasco County) - This site is an existing retail gasoline station, which is approximately 70 ft from the existing C.R. 578 EOP. The facility is registered with FDEP as having one 10,000-gallon diesel and three 10,000-gallon gasoline USTs installed in 1985. Discharge notifications for this facility were received in 1991, 1997, and 1998. The impacted media was not listed in the database information. The VISTA database indicates the cleanup status for the 1991 and 1998 discharges are
inactive. Cleanup for the 1997 discharge is reported as ongoing. The facility became eligible for state cleanup funds in April 1998. Additionally, the facility is registered with FDEP as a Small Quantity Generator (SQG) of hazardous waste. Active fueling pumps are within the proposed ROW for alignments S-1, S-2, and S-3. Based on this information, the risk rating is "HIGH" for the S-1, S-2, and S-3 alignments.
- Site No. 4 (AAA Discount Transmission-10706 County Line Road, Pasco County)- This site is an existing auto repair facility and a former retail gasoline station, which is approximately 70 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP under the name Suncoast Tire Auto Repair and is reported to have had two diesel and six leaded gasoline USTs installed in 1981 and removed in February 1996. The facility is listed as a LUST, but the impacted media was not identified in the database information. The facility became eligible for state cleanup funds on April 16,1998, but is not currently scored. The former fueling system (pumps and USTs) is within 30 ft of the proposed ROW for alignments S-1, S-2, and S-3. Based on this information, the risk rating for alignments $\mathrm{S}-1, \mathrm{~S}-2$, and $\mathrm{S}-3$ is "HIGH."
- Site No. 7 (Accurate Auto Repair - 12426 County Line Road, Pasco County)(aka Accurate Auto Engine 18855 Sakera Road) This site is an existing auto and farm equipment repair facility, which is approximately 80 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as a SQG of hazardous waste. Reportedly, the facility generates between $100-1,000 \mathrm{~kg}$ of non-acutely hazardous waste per month. No violations were noted in database report. The active work area of the facility is within 80 ft of the $\mathrm{S}-1$ alignment ROW. Based on this information, the risk rating is "LOW" for the S-1 alignment.
- Site No. 8 (Presto Food Store (Citgo Gas Station) - 13016 County Line Road, Pasco County) - This site is an existing retail gasoline station, which is approximately 40 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP under the name Prime Time \#729 and is reported to have had one diesel and two leaded gasoline USTs installed in 1981 and removed in August 1997. Currently, the facility has two 10,000-gallon USTs (unleaded gasoline and diesel) in service. The facility is listed as a LUST with discharge notifications received in 1988 and 1997. The soil is the impacted media of the 1988 discharge, but the contaminant was not listed in the database information. The database noted the 1988 discharge as being ineligible for state cleanup funds and the cleanup is listed as inactive. Conversely, the impacted media of the 1997 discharge was not listed in the database, with unleaded gasoline reported as the contaminant. The database noted the 1997 discharge as being eligible for state cleanup funds and the cleanup reported as active with no task level data received. The facility is scored at 35 . The active fueling system (pumps and USTs) is within the proposed ROW for the S-1 and S-2 alignments, and located immediately adjacent to the alignment S-3 ROW. Based on this information, the risk rating is "HIGH" for the $\mathrm{S}-1, \mathrm{~S}-2$, and $\mathrm{S}-3$ alignments.
- Site No. 9 (Armor Pest Control - 7211 County Line Road, Hernando County) - This site is an existing exterminator, which is approximately 90 ft north of the existing C.R. 578 EOP. The facility is not registered with FDEP or EPA. The active chemical storage area is within the proposed ROW of the S-3 alignment, adjacent to the S-2 ROW, and within 30 ft of the S-1 ROW. Based on this information, the risk rating is "MEDIUM" for the S-3 alignment and "LOW" for the S-1 and S-2 alignments.
- Site No. 11 (Mancini Tire Service-14540 County Line Road, Pasco County)This site is an existing auto repair facility, which is approximately 140 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as having two in-service lube oil aboveground storage tanks (ASTs). No contamination has been reported at this site. The active work area of this facility is within 30 ft of the proposed S-1 alignment ROW and within 70 ft of the S-2 ROW. Based on this information, the risk rating is "LOW" for the S-1 and S-2 alignments.
- Site No. 13 (Mike's Auto Body - 15320 County Line Road, Pasco County) This site is an existing auto body repair facility, which is approximately 110 ft south of the existing C.R. 578 EOP. The facility is not registered with FDEP or EPA. The active work area of this facility is adjacent to the proposed S-1 alignment ROW and within 40 ft of the S-2 ROW. Based on this information, the risk rating is "LOW" for the S-1 and S-2 alignments.
- Site No. 14A (County Line Auto Repair - 15526 County Line Road, Pasco County) - This site is an existing auto repair facility which is approximately 130 ft south of the existing C.R. 578 EOP. As of September 28, 2000, the County Line Auto Repair does not appear on the FDEP Stationary Tank Inventory or the EPA RCRA Hazardous Waste Generator database lists. The active work area of this facility is within 50 ft of the proposed S-1 alignment ROW. Based on this information, the risk rating is "LOW" for the S-1 alignment.
- Site No. 15 (J.D. Smith Exterminators - 15630 County Line Road, Pasco County) - This site is an existing exterminator, which is approximately 120 ft south of the existing C.R. 578 EOP. The facility is not registered with FDEP or EPA. The active work area of this facility is within 60 ft of the proposed S-1 alignment ROW. Based on this information, the risk rating is "LOW" for the S-1 alignment.
- Site No. 16 (Roger's Towing - 15642 County Line Road, Pasco County) - This site is an existing auto towing facility and possible auto salvage yard approximately 100 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as a SQG of hazardous waste. Reportedly, the facility generates between $100-1,000 \mathrm{~kg}$ of non-acutely hazardous waste per month. No violations were noted in the database report. An active wrecked auto storage area is within the proposed ROW of the S-1 alignment and within 40 ft of the

S-2 ROW. Based on this information, the risk rating is "MEDIUM" for the S-1 alignment and "LOW" for the S-2 alignment.

- Site No. 17 (Action Auto Center - 15718 County Line Road, Pasco County)This site is an existing auto repair facility, which is approximately 120 ft south of the existing C.R. 578 EOP. The facility is not registered with FDEP or EPA. The active work area of this facility is within 70 ft of the proposed S-1 alignment ROW. Based on this information, the risk rating is "LOW" for the S-1 alignment.
- Site No. 19 (Circle K \#1880-18941 Shady Hills Road, Pasco County) - This site is an existing retail gasoline station, which is approximately 80 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as having three 10,000-gallon gasoline USTs installed in 1987. Discharge notifications for this facility were received in 1990 and 1998. The groundwater was the impacted media of the 1990 discharge, but the contaminant was not listed in the database information. The database noted that a No Further Action (NFA) status was approved for the 1990 discharge. Conversely, the impacted media of the 1998 discharge was not listed in the database, with unleaded gasoline reported as the contaminant. The database noted the 1998 discharge as being eligible for state cleanup funds and the cleanup status as inactive. The facility is scored at 35. Additionally, the facility is registered with FDEP as a SQG of hazardous waste. Reportedly, the facility generates between $100-1,000 \mathrm{~kg}$ of non-acutely hazardous waste per month. No violations were noted in the database report. Active fueling pumps are within the proposed ROW for alignment S-1, immediately adjacent to the S-2 ROW, and within 60 ft of the S-3 ROW. Based on this information, the risk rating is "HIGH" for the $\mathrm{S}-1, \mathrm{~S}-2$, and $\mathrm{S}-3$ alignments.
- Site No. 20 (Lil Champ \#135 (BP Gas Station) - 10243 County Line Road, Hernando County) - This site is a former retail gasoline station which is approximately 30 ft north of the existing C.R. 578 EOP. The facility is registered with FDEP as having one 10,000-gallon and two 4,000-gallon gasoline USTs installed in 1980. No contamination had been reported prior to the UST removals conducted in March 2000. The former fueling pumps and USTs were within the proposed ROW for alignments S-2 and S-3, and within 20 ft of the S-1 ROW. Based on this information, the risk rating is "MEDIUM" for the $\mathrm{S}-1, \mathrm{~S}-2$, and S-3 alignments.
- Site No. 21 (Hess Gas Station \#09284-10243 County Line Road \& Mariner Blvd., Hernando County) - This site is an existing retail gasoline station which is approximately 50 ft north of the existing C.R. 578 EOP. The facility is registered with FDEP as having 10,000-gallon diesel and three 10,000-gallon gasoline USTs installed in 1998. No contamination has been reported at this site. Active fueling pumps and USTs are within the proposed ROW for alignment S-3, immediately adjacent to the S-2 ROW, and within 30 ft of the S-1 ROW. Based on this information, the risk rating is "MEDIUM" for the $\mathrm{S}-1, \mathrm{~S}-2$, and $\mathrm{S}-3$
alignments.
- Site No. 25 (Mazourek Ranch - 11395 County Line Road, Hernando County) - This site is an existing cattle ranch with a non-retail fueling facility registered with FDEP in 1989. The site is reported to contain one 500-gallon gasoline AST and one 500-gallon diesel AST. No contamination has been reported at this site. The AST's were observed during the field review and are approximately 100 ft north of the existing C.R. 578 EOP. The active ASTs are within 60 ft of the proposed ROW for alignment S-3. Based on this information the risk ranking is "LOW" for the S-3 alignment.
- Site No. 26 (Keys Concrete Industries, Inc. - 18430 County Line Road, Pasco County) - This site is an existing concrete supplier with non-retail fueling capabilities. The fueling facility is approximately 150 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as having had three diesel USTs installed in 1971 and filled in place in 1990. The facility currently contains one 8,000-gallon diesel AST. No contamination has been reported at this site. However, it is unknown if an official closure was conducted during the UST filling-in-place activities. The active AST and former UST fueling pumps are immediately adjacent to the proposed ROW for alignment S-1, within 60 ft of the S-2 ROW, and within 140 ft of the S-3 ROW. Based on this information, the risk rating is "HIGH" for the S-1 alignment, and "MEDIUM" for the S-2 and S-3 alignments.
- Site No. 27 (Nick's County Line Vineyard - 19520 County Line Road, Pasco County) - This site is an existing vineyard, which is approximately 120 ft south of the existing C.R. 578 EOP. The facility is registered with FDEP as having one 1,000-gallon gasoline UST removed in 1986. No acquisition is proposed for this property. Based on this information, the risk rating is "LOW" for the S-1, S-2, and S-3 alignments.
- Site No. 33 (Stan's Garage (salvage yard) - 1159 Broad Street, Hernando County) - This site is an existing auto repair facility, auto salvage yard, and a former gasoline station. The existing auto repair facility and former retail gasoline station are approximately 600 ft south of the proposed Ayers Road Extension corridor and are of no concern to the project. However, the salvage yard is within or immediately adjacent to the proposed ROW for the S-4 and S-5 alignments. Based on this information, the risk rating is "MEDIUM" for the S-4 and S-5 alignments.


## Section 7.0 RESULTS

Based on the results of this contamination screening analysis, 33 sites located along the C.R. 578 PD\&E study corridor have been identified as having a potential for petroleum and or hazardous material-based impacts. Depending on alignment selection, between 9 and 10 of these sites rated as having a "MEDIUM" to "HIGH" risk for containing environmental contamination within the corridor affects the proposed project.

In accordance with FDOT guidelines, it is recommended that limited sampling and testing be conducted at the "MEDIUM" and "HIGH" risk sites in select areas to help verify the absence or presence of environmental contamination adjacent or within the project right-of-way. For example, subsurface soils from the ground surface to the water table should be screened with an organic vapor analyzer (OVA) equipped with a flame ionization detector (FID) using the standard FDEP headspace method. Should these samples exhibit the likelihood of impacts, soil and groundwater samples should also be collected from these locations for laboratory analysis.

It must be recognized that the possibility still exists that other sites containing hazardous substances, hazardous wastes, petroleum products, or environmental contamination not identified during this assessment may exist on, or in the immediate vicinity of, five intersections analyzed during this study. This is because regulatory agency records are not always complete; not all leaks, spills, and discharges are reported; and not all underground storage tanks (USTs) and aboveground storage tanks (ASTs) are registered. Therefore, the purpose of this assessment is to reduce, but not eliminate, the unknown and uncertainty regarding the absence or presence of hazardous substances or environmental contamination in connection with the project.

## APPENDIX A

VISTA COMPUTER DATABASE SEARCH

# C.R. 578 (County Line Road) PD\&E Study 

## VISTA Computer Database Search

Country Line Road
May 6, 1999
\&

Ayers Read Extension<br>October \%, 1999

## SITE ASSESSMENT - SPECIAL PROJECT

| PROPERTY INFORMATION | $\begin{gathered} \text { CLIENT } \\ \text { INFORMATION } \end{gathered}$ |
| :---: | :---: |
| Project Name/Ref \#: Not Provided <br> COUNTY LINE RD <br> EDGEWOOD RD <br> BROOKSVILLE, FL 34613 <br> Latitude/Longitude: ( $28.433417,82.462735$ ) | JOHN BARKEY PSI 5801 BENJAMIN CENTER DR. SUITE 112 TAMPA, FL 33634 |


| Site Distribution Summary <br> Agency / Database - Type of Records | $\begin{aligned} & \text { within } \\ & 1 / 8 \\ & \text { mile } \end{aligned}$ | $1 / 1 / 8 \text { to }$ | $\begin{aligned} & 1 / 4 \text { to } \\ & 1 / 2 \text { mila } \end{aligned}$ | $\begin{aligned} & 1 / 2 \text { to } \\ & 1 \text { milo } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| A) Databases searched to 1 mile: |  |  |  |  |
| US EPA NPL National Priority List | 0 | 0 | 0 | 0 |
| US EPA CORRACTS RCRA Corrective Actions | 0 | 0 | 0 | 0 |
| STATE SPL State equivalent priority list | 0 | 0 | 0 | 0 |
| B) Databases searched to $1 / 2$ mile: |  |  |  |  |
| US EPA RCRA-TSD $\begin{aligned} & \text { RCRA permitted treatment, storage, disposal } \\ & \text { facilities }\end{aligned}$ | 0 | 0 | 0 | - |
| STATE SCL State equivalent CERCLIS list | 0 | 0 | 0 | - |
| $\begin{array}{lll}\text { US EPA } & \text { CERCLIS/ } & \text { Sites under review by US EPA } \\ & \text { NFRAP }\end{array}$ | 0 | 0 | 0 | - |
| STATE/ LUST Leaking Underground Storage Tanks REG/CO | 4 | 2 | 1 | - |
|  | 0 | 0 | 0 | - |
| US EPA FINDS Facility Index System | 5 | 0 | 1 | - |
| USGS/STATE WATER W Federal and State Drinking Water Sources | 1 | 3 | 3 | - |
| US EPA TRIS Toxic Release Inventory database | 0 | 0 | 0 | - |
| C) Databases searched to $1 / 4$ mile: |  |  |  |  |
| STATEI UST Registered underground storage tanks CO | 8 | 4 | - | - |
| STATE $\quad$ AST $\quad$ Registered aboveground storage tanks | 6 | 1 | - | - |
| D) Databases searched to 1/8 mile: |  |  |  |  |
| US EPA $\quad$ GNRTR RCRA registered small or large generators of <br> hazardous waste | 2 | . | - | - |
| US EPA RCRA Viol RCRA violations/enforcement actions | 0 | - | - | - |
| US EPA STATE | 0 | . | . | . |

LIMTATION OF LABILITY
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For More Information Call VISTA Information Solutions, Inc. at 1-800-767-0403

## SITE ASSESSMENT - SPECIAL PROJECT

SITE INVENTORY

| $\begin{gathered} \text { MAP } \\ \text { ID } \end{gathered}$ | PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) | $\begin{aligned} & \text { USTA Di } \\ & \text { DISTANCE } \\ & \text { DHRECTION } \end{aligned}$ |  |  |  | O | B |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  | - |  |  |  | \% |  | $\frac{n}{a}$ |  |  |  |  |  |
| 1 | D A B CONSTRUCTORS INC 14235 COUNTY LINE RD BROOKSVILLE, FL 34609 | $\begin{array}{r} 11491919 \\ 0.00 \mathrm{MH} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  | x |  |  |  |
| 2 | MAZOUREK RANCH 11395 COUNTY LINE RD BROOKSVILLE, FL 34609 | $\begin{array}{r} 663577 \\ 0.00 \mathrm{M} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 3 | HESS \#09284 MARINER BLVD COUNTY LINE RD SPRING HILL, FL | $\begin{array}{r} 8485126 \\ 0.00 \mathrm{Mu} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 4 | KLEPAC,PAUL W 20430 COUNTY LINE RD BROOKSVILLE, FL 34610 | $\begin{array}{r} 676555 \\ 0.00 \mathrm{MI} \\ \text { NA } \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 4 | KEYS CONCRETE INDUSTRIES INC 18430 COUNTY LINE RD BROOKSVILLE, FL 34610 | $\begin{array}{r} 3993193 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 4 | ROGERS TOWING 15642 COUNTY LINE RD BROOKSVILLE, FL 34610 | $\begin{array}{r} 5211108 \\ 0.00 \mathrm{M} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  | X |  |  |  |  |  |  |  |
| 5 | NICK'S COUNTY LINE VINEYARD 19520 COUNTY LINE RD BROOKSVILLE, FL 34610 | $\begin{gathered} 663498 \\ 0.00 \mathrm{M} \\ \mathrm{NA} \end{gathered}$ |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 6 | PRIME TIME \#729 13016 COUNTY LINE RD HUDSON, FL 34667 | $\begin{array}{r} 11491036 \\ 0.00 \mathrm{MH} \\ \text { NA } \end{array}$ |  |  |  |  |  |  | $\mathbf{X}$ |  |  |  | X |  |  |  |  |
| 7 | USGS WATER WELL ID \#282601082363701 , FL | $\begin{array}{r} 8941826 \\ 0.00 \mathrm{MA} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 7 | VAN ESS MFG INC 18931 TITUS ROAD HUDSON, FL 34667 | $\begin{array}{r} \hline 1664954 \\ 0.03 \mathrm{MH} \\ \mathrm{~W} \\ \hline \end{array}$ |  |  |  |  |  |  |  | X |  |  |  |  | X |  |  |
| 8 | SUNCOAST TIRE AUTO REPAIR INC 10706 COUNTY LINE RD HUDSON, FL 34667 | $\begin{array}{r} 3865155 \\ 0.00 \mathrm{M} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  | X |  |  |  | X |  |  |  |  |
| 8 | CIRCLE K \#7480 10632 COUNTY LINE RD HUDSON. FL 336190000 | $\begin{gathered} 676073 \\ 0.00 \mathrm{MH} \\ =\mathrm{NA} \end{gathered}$ |  |  |  |  |  |  | X | X |  |  | X |  |  |  |  |
| 9 | MANCINI TIRE AUTOMOTIVE 14540 COUNTYLINE RD SPRING HILL, FL | $\begin{array}{r} 3361259 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |

$X=$ search criteria; • = tag-along (beyond search criteria).
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|  | PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) |  |  |  | B |  |  |  |  |  |  |  |  | C |  | D |  |  |
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| 10 | LIL CHAMP FOOD STORE \#135 5414 CNTY LINE RD BROOKSVILLE, FL 34610 | $\begin{array}{r} 3865154 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  | $\mathbf{X}$ |  |  |  |  |
| 11 | CIRCLE K \#1880 <br> 18941 SHADY HILLS RD <br> BROOKSVILLE, FL 34610 | $\begin{array}{r} 3343217 \\ <0.01 \mathrm{MM} \\ \mathrm{SW} \end{array}$ |  |  |  |  |  |  | X |  | X |  |  | X |  |  |  |  |
| 12 | ACCURATE AUTO ENGINE 18855 SAKERA RD HUDSON, FL 34667 | $\begin{array}{r} 4879859 \\ 0.08 \mathrm{M} \\ \mathrm{~W} \end{array}$ |  |  |  |  |  |  |  |  | X |  |  |  |  | X |  |  |
| 13 | COUNTY LINE GARAGE 18800 US 19 N HUDSON, FL 34667 | $\begin{array}{r} 4935008 \\ 0.08 \mathrm{MM} \\ W \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 14 | SUN TOUCHED TREE FARM 208 KORBUS RD <br> BROOKSVILLE, FL 34609 | $\begin{array}{r} 663489 \\ 0.10 \mathrm{M} / \\ E \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |


| $\begin{aligned} & \text { MAP } \\ & \text { ID } \end{aligned}$ | SITES IN THE SURROUNDING AREA (within $1 / 8-1 / 4$ mile) |  |  |  | B |  |  |  |  |  |  | C |  | D |  |  |
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| 15 | USGS WATER WELL ID \#282552082314201 , FL | $\begin{array}{r} 8941798 \\ 0.13 \mathrm{MH} \\ E \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 16 | HESS \#09406 75 BROAD ST BROOKSVILLE, FL 34609 | $\left.\begin{array}{\|r\|} \hline 7422299 \\ 0.13 M / \\ E \end{array} \right\rvert\,$ |  |  |  |  |  | X |  |  |  | X |  |  |  |  |
| 17 | USGS WATER WELL ID \#282607082383400 , FL | $\begin{array}{r\|} \hline 8941830 \\ 0.17 \mathrm{~W} \\ \mathrm{~W} \end{array}$ |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 18 | AMOCO \#10717 - ACA \#060 18638 US HWY 19 N HUDSON, FL 34667 | $\left.\begin{array}{r} 3341859 \\ 0.20 \mathrm{MH} \\ \mathrm{~W} \end{array} \right\rvert\,$ |  |  |  |  |  | X |  |  |  | X |  |  |  |  |
| 18 | AMOCO \#10717 USE 518736774 18638 US HWY 19 HUDSON, FL 34667 | $\begin{array}{r} 5143682 \\ 0.20 \mathrm{M} \\ \mathrm{~W} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 18 | MASONS GAS 18537 US HWY 19 HUDSON, FL 34667 | $\begin{array}{r} \hline 676020 \\ 0.24 \mathrm{MI} \\ \mathrm{~W} \end{array}$ |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 19 | USGS WATER WELL ID \#282548082331501 , FL | $\left.\begin{array}{r} 8941797 \\ 0.21 \mathrm{Mu} \\ \mathrm{SW} \end{array} \right\rvert\,$ |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 20 | SUNCOASF TREE FARM INC 360 SUNCOAST BLVD SPRING HILL, FL 34608 | $\begin{array}{r} 663441 \\ 0.25 \mathrm{MI} \\ W \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  |  |

X = search criteria; • = tag-along (beyond search criteria).
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|  | STEES IN THE SURROUNDING AREA (within 1/4-1/2 mile) |  |  |  |  | B |  |  |  |  |  |  |  | C |  | D |  |  |
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| 21 |  | $\begin{array}{r} 8941788 \\ 0.27 \mathrm{M} \\ \mathrm{~W} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | $\mathbf{X}$ |  |  |  |  |  |  |
| 22 | SUPER CHOICE UNIVERSAL INC 120 US HWY 41 N BROOKSVILLE, FL 34609 | $\begin{array}{r} 6924531 \\ 0.35 \mathrm{MM} \\ E \end{array}$ |  |  |  |  |  |  | X |  |  |  |  | - |  |  |  |  |
| 23 | USGS WATER WELL ID \#282540082275702 , FL | $\begin{array}{r} 8941778 \\ 0.36 \mathrm{MI} \\ E \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 23 | $\qquad$ | $\begin{array}{r} 8941777 \\ 0.36 \mathrm{Mu} \\ E \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 24 | SPRING HILL COLLISION INC <br> 18331 US HWY 19 <br> HUDSON, FL 34667 | $\left.\begin{array}{r} 4101961 \\ 0.37 \mu \mathrm{ML} \\ W \end{array} \right\rvert\,$ |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |  |



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|  | PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) |  |  |  |  | B |  |  |  |  |  |  |  |  | D |  |  |
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| $\begin{gathered} \text { MAP } \\ \text { ID } \end{gathered}$ |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  | $\frac{\frac{2}{5}}{5}$ |
| 10 | LIL CHAMP FOOD STORE \#135 5414 CNTY LINE RD BROOKSVILLE, FL 34610 | 3865154 0.05 MH NA $\|$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 11 | CIRCLE K \#1880 18941 SHADY HILLS RD BROOKSVILLE, FL 34610 | $\left.\begin{gathered} 3343217 \\ <0.01 \\ \hline S W \end{gathered} \right\rvert\,$ |  |  |  |  |  | X |  | X |  |  | X |  |  |  |  |
| 12 | ACCURATE AUTO ENGINE 18855 SAKERA RD HUDSON, FL 34667 | $\begin{array}{r} 4879859 \\ 0.08 \mathrm{Mm} \\ \mathrm{~W} \end{array}$ |  |  |  |  |  |  |  | $\mathbf{X}$ |  |  |  |  | X |  |  |
| 13 | COUNTY LINE GARAGE 18800 US 19 N HUDSON, FL 34667 | $\begin{array}{r} 4935008 \\ 0.08 \mathrm{Mm} \\ W \end{array}$ |  |  |  |  |  |  |  |  |  |  | X |  |  |  |  |
| 14 | SUN TOUCHED TREE FARM 208 KORBUS RD <br> BROOKSVILLE, FL 34609 | $\begin{array}{r} 663489 \\ 0.10 \mathrm{MI} \\ E \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |


$\mathrm{X}=$ search criteria; • = tag-along (beyond search criteria).
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
Report ID: 245552-001


| $\begin{aligned} & \text { MAP } \\ & \text { ID } \end{aligned}$ | SITES IN THE SURROUNDING AREA (within 1/2-1 mile) |  |  |  | B |  |  |  |  | C |  | D |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 0 |  | 5 |  | 年 |  |  |  | c | $\frac{8}{8}$ | $\frac{3}{3}$ |
| No Records Found |  |  |  |  |  |  |  |  |  |  |  |  |  |


|  |  |  | A |  |  |  |  | B |  |  |  |  | C |  |  | D |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNMAPPED STIES | USTA ID |  |  | 든 | - | - |  |  | $\begin{aligned} & 4 \\ & \text { E } \\ & \hline \end{aligned}$ | $2$ |  | $\underline{8}$ | 5 | 5 | $\begin{aligned} & \frac{e}{e} \\ & \hline 1 \\ & \hline \end{aligned}$ |  | 尔 |
| DELTONA CORP.SPRING HILL UTILITIES TRACT K UNIT 7 SPRING HILL, FL | 663527 |  |  |  |  |  |  | x |  |  |  |  |  | X |  |  |  |

$X=$ search criteria; • = tag-along (beyond search criteria).
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
Report ID: 245552-001

## SITE ASSESSMENT - SPECIAL PROJECT

## DETAILS

## PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile)




Map ID

| VISTA <br> Address*: | HESS \#09284 |  | VISTA ID*: | 8485126 |
| :---: | :---: | :---: | :---: | :---: |
|  | MARINER BLVD COUNTY LINE RD |  | Distance/Direction: | $0.00 \mathrm{M1/} \mathrm{NA}$ |
|  | SPRIN |  | Ploted as: | Point |
| STATE UST - State Underground Storage Tank / SRC 5491 |  |  | Agency ID: | 9800477 |
| Agency Address: SAME AS ABOVE |  |  |  |  |
| Underground Tanks: |  | 4 |  |  |
| Aboveground Tanks: |  | NOTRE |  |  |
| Tanks Removed: |  | NOTRE |  |  |

[^0]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.

| Tank ID: | 171178U | Tank Status: | ACTVEIN SERVCE |
| :--- | :--- | :--- | :--- |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | MONITOR PRESENT |
| Tank Age: | NOT REPORTED | Tank Piping: | Agency Code (3620) |
| Tank Size (Units): | 10000 (GALLONS) | 171179 | Tank Material: |




[^1]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.

| Tank ID: | 130617U | Tank Status: | CLOSED IN PLACE |
| :--- | :--- | :--- | :--- |
| Tank Contents: | DIESEL | Leak Monitoring: | MONITOR PRESENT |
| Tank Age: | 24 | Tank Piping: | Agency Code (3831) |
| Tank Size (Units): | 6000 (GALLONS) | Tank Material: | STEEL |
| Tank ID: | 130618 C | Tank Status: | CLOSED IN PLACE |
| Tank Contents: | DIESEL | Leak Monitoring: | MONITOR PRESENT |
| Tank Age: | 24 | Tank Piping: | Agency Code (3831) |
| Tank Size (Units): | 3000 (GALLONS) | Tank Material: | STEEL |


| VISTA <br> Address": | ROGERS TOWING15642 COUNTY LINE RDBROOKSVILLE, FL 34610 |  | VISTA ID\#: | $\begin{array}{\|l} \frac{5211108}{0.00 \mathrm{MI} / \mathrm{NA}} \\ \hline \text { Point } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Distance/Direction: |  |
|  |  |  | Plotted as: |  |
| FINDS - Facility Index System / SRC* 4940 |  |  | EPA/Agency ID: | N/A |
| Agency Address: |  | ROGERS TOWING 15642 COUNTY LINE RD SPRING HILL, FL 34609 |  |  |
| Indian Land Duns \#: | NOT REPORTED | Federal Facility: <br> NOT REPORTED | No |  |
| SIC Code: |  | NOT REPORTED NOT REPORTED |  |  |
| Program Nam |  | RCRIS |  |  |
| Agency ID: |  | FL0000360289 |  |  |


| VISTA Address* | NICK'S COUNTY LINE VINEYARD 19520 COUNTY LINE RD BROOKSVILLE, FL 34610 |  | VISTAID\#: | 663498 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Distance/Direction: | $0.00 \mathrm{MI} / \mathrm{NA}$ |
|  |  |  | Ploted as: | Point |
| STATE UST - State Underground Storage Tank / SRCH 5491 |  |  | Agency ID: | 8842056 |
| Agency Address: Underground Tanks: Aboveground Tanks: Tanks Removed: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): |  | 1292314 | REMOVED |  |
|  |  | unleaded gas | g: MONTOR |  |
|  |  | 12 | volation |  |
|  |  | 1000 (GALLONS) | Agency Cod |  |

Map ID

| VISTA | PRIME TIME \$729, |  | VISTAIDI: | 11491036 |
| :---: | :---: | :---: | :---: | :---: |
| Address*: | PRIME TME 72913016 COUNTY LINE RD |  | Distance/Direction: | $0.00 \mathrm{MM} / \mathrm{NA}$ |
|  | HUDSON, FL 34661 |  | Plotted as: | Point |
| STATE LUST - State Leaking Underground Storage Tank/ SRC\% 5490 |  |  | EPA/Agency ID: | N/A |
| Agency Address: SAMEAS ABOVE |  |  |  |  |
| Facility ID: |  | 8520204 |  |  |
| Leak ID\#: |  | 22043 |  |  |
| Leak Date: |  | 121/88 |  |  |
| Substance: |  | OTHER |  |  |
| Remediation Event: |  | INELIGIBLE FOR CLEANUP ASSISTANCE |  |  |
| Remediation Status: |  | INACTIVE |  |  |
| Ranking: |  | 4214 |  |  |
| Score: |  | 35 |  |  |
| Media Affected: |  | SOIL |  |  |
| Lead Agency: |  | KAMIL GOWNI |  |  |
| Region / District: |  | SOUTHWEST |  |  |

PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.


[^2]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.



Map ID


[^3]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.



[^4]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.

*VSTA address includes enhanced city and ZIP.
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
Report ID: 245552-001
Date of Report: May 6, 1999
Version 2.6.1

PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.

| Description / Commen |  | DISCHARGE CLEANUP ELIGIBILITY STATUS DATE: 4/16/98FACILITY CLEANUP STATUS: CLEANUP ACTIVTY ONGOINGTANK OWNER ID:4045 INFO:CIRCLE K STORES INC, 5650 BRECKENRIDGE PARK DR $\$ 200$, TAMPAFL, 33610 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| STATE UST - State Underground Storage Tank / SRC 5491 |  |  | Agency ID: |  | 8519621 |
| Agency Address: |  | CIRCLE K 77480 <br> 10632 COUNTY LINE RD <br> HUDSON, FL 33554 |  |  |  |
| Underground Tanks: |  | 4 |  |  |  |
| Aboveground Tanks: |  | NOT REPORTED |  |  |  |
| Tanks Removed: |  | NOT REPORTED |  |  |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 130839 U | Tank Status: Leak Monitoring: Tank Piping: Tank Material: | Tank Status: | ACTIVEIN SERVICE |  |
|  | UNLEADED gas |  | Leak Monitoring: | MONITOR PRESENT |  |
|  | 14 |  |  | Agency Code (4303) |  |
|  | 10000 (GALLONS) |  | Tank Material: | Agency Code (7022) |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 130840 U | Tank Status: Leak Monitoring: Tank Piping: Tank Material: |  | ACTIVEIN SERVICE |  |
|  | UNLEADED GAS |  |  | MONITOR PRESENT |  |
|  | 14 |  |  | Agency Code (3524) |  |
|  | 10000 (GALLONS) |  |  | Agency Code (10913) |  |
| Tank 1D: | 1308410 | Tank Status: A |  | ACTIVENN SERVICE |  |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: |  | MONITOR PRESENT |  |
| Tank Age: | 14 | Tank Piping: |  | Agency Code (3524) |  |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: |  | Agency Code (10902) |  |
| Tank ID: | 130842 U | Tank Status: |  | ACTIVEIN SERVICE |  |
| Tank Contents: | diesel | Leak Monitoring: |  | MONITOR PRESENT |  |
| Tank Age: | 14 | Tank Piping: |  | Agency Code (3076) |  |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: |  | Agency Code (10913) |  |



[^5]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.

| VISTA  <br> Address": LIL <br>  54 | LIL CHAMP FOOD STORE \#135 5414 CNTY LINE RD BROOKSVILLE, FL 34610 |  | VISTAIDH:: <br> Distance/Direction: <br> Ploted as: | $\frac{3865154}{0.00 \mathrm{MI} / \mathrm{NA}}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Point |
| STATE UST - State Underground Storage Tank / SRCI 5491 |  |  |  | Agency ID: | 8508791 |
| Agency Address: <br> Underground Tanks: <br> Aboveground Tanks: <br> Tanks Removed: |  | LII CHAMP FOOD STORES4135SHAOVTHLLLS RD33NOT REPORTEDNOT REPORTED |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Tank 1D: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 1154543 |  | Tank Status: | ACTVEINS |  |
|  | unleaded gas |  | Leak Monitoring: | : MONITOR |  |
|  | 18 |  | Tank Piping: | Agency Cod |  |
|  | 10000 (GALLONS) | Tank Material: | Agency Cod |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 1154551 | Tank Status: | ACTVEIN |  |
|  | UNLEADED GAS | Leak Monitoring: | : MONTTOR |  |
|  | 18 | Tank Piping: | Agency Cod |  |
|  | 4000 (GALIONS) | Tank Material: | Agency Cod |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | ${ }^{1154561}$ | Tank Status: | ACTVEIN |  |
|  | unleaded gas | Leak Monitoring: | : MONTOR |  |
|  | 18 | Tank Piping: | Agency Cod |  |
|  | 4000 (GALLONS) | Tank Material: | Agency Cod |  |



* VISTA address includes enhanced city and ZIP.

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Version 2.6.1
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PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.



[^6]PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) CONT.


| VISTA Sddress": <br>  2 <br>  B | SUN TOUCHED TREE FARM208 KORBUS RDBROOKSVILLE, FL 34609 |  | VISTAID\#: <br> Distance/Direction: <br> Plotted as: | 663489 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $0.10 \mathrm{Ml/E}$ |
|  |  |  |  | Point |
| AST - Above Ground Storage Tank / SRC ${ }^{\text {\% }} 5491$ |  |  | Agency ID: | 8841850 |
| Agency Address: <br> Underground Tanks: <br> Aboveground Tanks: <br> Tanks Removed: |  | SAME AS ABOVE NOT REPORTED 2 NOT REPORTED |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 114895A |  | Tank Status: <br> Leak Monitoring: Tank Piping: Tank Material: | ACTIVEIN |  |
|  | diesel |  |  | : MONITOR |  |
|  | NOT REPORTED |  |  | UNKNOWN |  |
|  | 300 (GALLONS) | UNKNOWN |  |  |
| Tank ID: | 114896A | Tank Status: | ACTIVEAN |  |
| Tank Contents: | OTHER | Leak Monitoring: | : MONITOR $P$ |  |
| Tank Age: | NOT REPORTED | Tank Piping: | UNKNOWN |  |
| Tank Size (Units): | 100 (GALLONS) | Tank Material: | unknown |  |



SITES IN THE SURROUNDING AREA (within $1 / 8 \cdot 1 / 4$ mile) CONT.


| VISTA <br> Address*: | USGS WATER WELL ID \#282607082383400 FL |  | VISTA ID\#: | 8941830 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Distance/Direction: | 0.17 MI / W |
|  |  |  | Plotted as: | Point |
| USGS Wells - Federal Drinking Water Sources / SRC* 5384 |  |  | EPA/Agency ID: | N/A |
| Agency Address: Well ID: |  | SAME AS ABOVE |  |  |
|  |  | 282607082383400 |  |  |
| Use: |  | RECREATION |  |  |

[^7]| Latitude: | 28.435277777777 |
| :--- | :--- |
| Longitude: | -82.6427777777 |
| Quadrangle Name: | ARIPEKA |
| Section Township Range: | SESESW S31 T23S R17E T |
| Surface Elevation: | 8.00 |
| County FIPS: | .12053 |
| Comments: | SITE TYPE: SPRING |



## -VISTA address includos enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
Report ID: 245552-001
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STEES IN THE SURROUNDING AREA (within $1 / 8$ - 114 mile) CONT.

| STATE UST - State Underground Storage Tank / SRC\# 5491 |  |  |  | Agency ID: |  | 736774 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Agency Address: Underground Tanks: Aboveground Tanks: Tanks Removed: |  | AMOCO 18638 U hUDSON NOT REP 4 | $\begin{aligned} & \text { ACA F060 } \\ & 19 \mathrm{~N} \\ & 3567 \\ & D \end{aligned}$ |  |  |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | $129755 \cup$ <br> UNLEADED GAS <br> 17 <br> 10000 (GALLONS) |  | Tank Status: Leak Monitoring: Tank Piping: Tank Material: |  | REMOVED MONITOR PRESENT <br> Agency Code (4230) <br> Agency Code (9527) |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 129756 U <br> UNLEADED GAS <br> 17 <br> 10000 (GALLONS) |  | Tank Status: Leak Monitoring: Tank Piping: Tank Material: |  | REMOVED <br> MONITOR PRESENT <br> Agency Code (4230) <br> Agency Code (11028) |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | $129757 U$ <br> UNLEADED GAS <br> 17 <br> 10000 (GALLONS) |  | Tank Status: Leak Monitoring: Tank Piping: Tank Materia: |  | REMOVED <br> MONITOR PRESENT <br> Agency Code (1230) <br> Agency Code (9527) |  |
| Tank ID: <br> Tank Contents: <br> Tank Age: <br> Tank Size (Units): | 129758 U <br> UNLEADED GAS <br> 17 <br> 10000 (GALLONS) |  | Tank Status: Leak Monitoring: Tank Piping: Tank Material: |  | REMOVED <br> MONITOR PRESENT <br> Agency Code (4230) <br> Agency Code (9527) |  |



Map ID


[^8]SITES IN THE SURROUNDING AREA (within $1 / 8-1 / 4$ mile) CONT.

| Tank ID: | 131077A | Tank Status: | REMOVED |
| :--- | :--- | :--- | :--- |
| Tank Contents: | LEADED GAS | Leak Monitoring: | MONITOR PRESENT |
| Tank Age: | 29 | Tank Piping: | Agency Code (3682) |
| Tank Size (Units): | 6000 (GALLONS) | Tank Material: | Agency Code (3120) |




SITES IN THE SURROUNDING AREA (within $1 / 4$ - $1 / 2$ mile)


[^9]SITES IN THE SURROUNDING AREA (within $1 / 4$ - 12 mile) CONT.



| VISTA Address*: | USGS WATER WELL ID \#282540082275701 FL |  | VISTA ID\#: Distance/Direction: | $\begin{aligned} & 8941777 \\ & \hline 0.36 \mathrm{ML} / \mathrm{E} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Plotted as: | Point |
| USGS Wells - Federal Drinking Water Sources / SRC\# 5384 |  |  | EPA/Agency ID: | N/A |
| Agency Address: SAME AS ABOVE <br> Well ID: 282540082275701 |  |  |  |  |
| Use: |  | UNUSED |  |  |
| Depth: Latitude: Longitude: |  | 82.00 |  |  |
|  |  | 28.427777777777 |  |  |
|  |  | 82.46583333333 |  |  |
| Section Township Range: |  | SESWNWS01T27S |  |  |
| Surface Elevation: |  | 65.71 |  |  |
| Static Water Level: |  | 23.00 |  |  |
| Lithology: |  | MED GRAINE |  |  |

## Map ID <br> 23

[^10]
## UNMAPPED STIES

| VISTA <br> Address*: | $\begin{aligned} & \text { DELTON } \\ & \text { TRACT } \\ & \text { SPRING } \\ & \hline \end{aligned}$ | JTILTIES | VISTA IDE: | 663521 |
| :---: | :---: | :---: | :---: | :---: |
| STATE LUST - State Leaking Underground Storage Tank / SRC\#5490 |  |  | EPANAgency ID: | N/A |
| Agency Address: <br> Facility ID: <br> Leak ID\#: <br> Leak Date: |  | SAME ASABOVE <br> 8943531 <br> 19341 <br> 12200188 |  |  |
| Substance: |  | VEHICULAR DIESEI |  |  |
| Remediation Event: |  | CLEANUP NOT REQU | ER 17-770 |  |
| Remediation Status: |  | COMPLETED |  |  |
| Lead Agency: Region / District: |  | DELTONA CORP SOUTHWEST |  |  |
| Contact: <br> Contact Phone: |  | DELTONA CORP 3058541111 |  |  |
| Description / Comment: |  | DISCHARGE CLEANL CLEANUP REQUIRED DR,OCALAFL 34473 | TATUS DATE: 12220/B D:5621 NFO:DELTON | CLEANUP 5 MARION |

[^11]
## SITE ASSESSMENT - SPECIAL PROJECT

## DESCRIPTION OF DATABASES SEARCHED

```
A) DATABASES SEARCHED TO 1 MILE
NPL VISTA conducts a database search to identify all sites within 1 mile of your property.
SRC#:5691
SPL VISTA conducts a database search to identify all sites within 1 mile of your property.
SRC#:5726 The agency release date for State Funded Action Sites was November, }1998
    This database is provided by the Department of Environmental Protection, Bureau of Information Systems. The
    agency may be contacted at: 850-488-0190.
CORRACTS VISTA conducts a database search to identify all sites within 1 mile of your property.
SRC#: 5596 The agency release date for HWDMS/RCRIS was February, 1999.
The EPA maintains this database of RCRA facilities which are undergoing "corrective action". A "corrective action order" is issued pursuant to RCRA Section 3008 (h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may be required beyond the facility's boundary and can be required regardless of when the release occurred, even if it predates RCRA.
```


## B) DATABASES SEARCHED TO $\mathbf{1 / 2}$ MLLE

| CERCLIS | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
| :--- | :--- |
| SRC\#: 5594 | The agency |

SRC\#: 5594 The agency release date for CERCLIS was January, 1999.
The CERCLIS List contains sites which are either proposed to or on the National Priorities List(NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL. The information on each site includes a history of all pre-remedial, remedial, removal and community relations activies or events at the site, financial funding information for the events, and unrestricted enforcement activities.

NFRAP VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 5595
The agency release date for CERCLIS-NFRAP was January, 1999.
NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

SCL VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. The agency release date for Sites List System was October, 1991.

This database is provided by the Department of Environmental Protection, Bureau of Information Systems. The agency may be contacted at: .
SRC\#: 438

For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.

| RCRA-TSD <br> SRC\#: 5596 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
| :---: | :---: |
|  | The agency release date for HWDMS/RCRIS was February, 1999. |
|  | The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDs are facilities which treat, store and/or dispose of hazardous waste. |
| SWLF <br> SRC\#: 5727 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for Solid Waste Facilities List-GMS 80 was February, 1999. |
|  | This database is provided by the Department of Environmental Protection. The agency may be contacted at: 850-922-7121. |
| SWLF <br> SRC\#: 5727 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for Solid Waste Inactive Facilities List-GMS 80 was February, 1999. |
|  | This database is provided by the Department of Environmental Protection. The agency may be contacted at: 850-922-7121. |
| LUST <br> SRC\#: 5490 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for Petroleum Contamination Tracking System was November, 1998. |
|  | This database is provided by the Department of Environmental Protection, Bureau of Information Systems. The agency may be contacted at: 850-922-7121. |
| TRIS SRC\#: 4946 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for TRIS was January, 1998. |
|  | Section 313 of the Emergency Planning and Community Right-to-Know Act (also known as SARA Title III) of 1986 requires the EPA to establish an inventory of Toxic Chemicals emissions from certain facilities( Toxic Release Inventory System). Facilities subject to this reporting are required to complete a Toxic Chemical Release Form(Form $R$ ) for specified chemicals. |
| Water Wells <br> SRC\#: 5384 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for USGS WATER WELLS was March, 1998. |
|  | The Ground Water Site Inventory (GWSI) database was provided by the United States Geological Survey (USGS). The database contains information for over $1,000,000$ wells and other sources of groundwater which the USGS has studied, used, or otherwise had reason to document through the course of research. The agency may be contacted at 703-648-6819. |
| Finds <br> SRC\#: 4940 | VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. |
|  | The agency release date for FINDS was April, 1998. |
|  | The Facility Index System (FINDS) is a compilation of any property or site which the EPA has investigated, reviewed or been made aware of in connection with its various regulatory programs. Each record indicates the EPA Program Office that may have files on the site or facility. |

## C) DATABASES SEARCHED TO $1 / 4$ MLLE

| UST's | VISTA conducts a database search to identify all sites within $1 / 4$ mite of your property. |
| :--- | :--- |
| SRC : 5491 | The agency release date for Stationary Tank Inventory System - Underground was November, 1998. |
|  | This database is provided by the Department of Environmental Protection, Bureau of Information Systems. The <br> agency may be contacted at: $850-922-7121 ; ~ C a u t i o n-M a n y ~ s t a t e s ~ d o ~ n o t ~ r e q u i r e ~ r e g i s t r a t i o n ~ o f ~ h e a t i n g ~ o i l ~ t a n k s, ~$ |
| especially those used for residential purposes. |  |

## D) DATABASES SEARCHED TO $1 / 8$ MILE

| ERNS | VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property. |
| :--- | :--- |
| SRCF: 5598 | The agency release date for was December, 1998. |

The Emergency Response Notification System (ERNS) is a national database containing records from October 1986 to the release date above and is used to collect information for reported releases of oil and hazardous substances. The database contains information from spill reports made to federal authorities including the EPA, the US Coast Guard, the National Response Center and the Department of Transportation. The ERNS hotline number is (202) 260-2342.

RCRA-LgGen VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property.

SRC\#: 5596

RCRA-SmGen
SRC\#: 5596

RCRA-Viols/Enfs
SRC\#: 5596

SPILL
SRC*: 5555

The agency release date for HWDMS/RCRIS was February, 1999.
The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Large Generators are facilities which generate at least 1000 kg ./month of non-acutely hazardous waste (or $1 \mathrm{~kg} . / \mathrm{month}$ of acutely hazardous waste).

VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property.
The agency release date for HWDMS/RCRIS was February, 1999.
The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Small and Very Small generators are facilities which generate less than 1000 kg ./month of non-acutely hazardous waste.

VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property.
The agency release date for HWDMS/RCRIS was February, 1999.
The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Violators are facilities which have been cited for RCRA Violations at least once since 1980. RCRA Enforcements are enforcement actions taken against RCRA violators.
VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property. The agency release date for SARA 304 Spills Database was January, 1999.

This database is provided by the Department of Community Affairs. The agency may be contacted at: 850-413-9929.

For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.

## SITE ASSESSMENT PLUS REPORT (PROPERTY BOUNDRY EXTENDED 1 MILE)

| PROPERTY INFORMATION | ©LIENT INFORMATION |  |
| :---: | :---: | :---: |
| Project Name/Ref \#: Not Provided | John Barkey |  |
| County Line Rd | PSI |  |
| Edgewood Rd | 5801 Benjamin Center Dr |  |
| Brooksville, FL 34613 | Suite 112 |  |
| Latitude/Longitude: ( $28.452616,82.452128$ ) | Tampa, FL 33634 |  |




For More Information Call VISTA Information Solutions, Inc. at 1-800-767-0403
Report ID: 245552001

| SITE ASSESSMENT PLUS REPORT |
| :---: | :---: |
| (PROPERTY BOUNDRY EXTENDED 1 MILE) |



For More Information Call VISTA Information Solutions, Inc. at 1-800-767-0403
Report ID: 245552001

# SITE ASSESSMENT PLUS REPORT (PROPERTY BOUNDRY EXTENDED 1 MILE) 

## SITE INVENTORY

| $\begin{aligned} & \text { MAP } \\ & \text { ID } \\ & \text { ID } \end{aligned}$ | PROPERTY AND THE ADBACENTIAREA (within $1 / 8$ mile) |  |  |  | $\begin{gathered} 3 \\ 6 \end{gathered}$ | B |  |  |  |  |  | C. |  |  | D |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $8$ |  |  |  | $\begin{gathered} 4 . \\ \\ \frac{c}{c} \\ \frac{c}{c} \end{gathered}$ | $8$ |  |  | $\begin{aligned} & \dot{B} \\ & 5 \\ & \dot{S} \end{aligned}$ | $\begin{aligned} & 1 \% \\ & \frac{y}{c} \\ & \frac{y}{4} \end{aligned}$ | $\begin{aligned} & \dot{3} \\ & 5 \\ & \mathbf{y} \end{aligned}$ |  |  | 亿\% |
| 1 | USGS WATER WELL ID \#28254008 . FL | $\begin{array}{r} 8941777 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 1 | USGS WATER WELL ID \#28254008 , FL | $\begin{array}{\|c\|} \hline 8941778 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 2 | SUPER CHOICE UNIVERSAL INC 120 US HWY 41 N BROOKSVILLE, FL 34609 | $\begin{array}{r} 6924531 \\ 0.00 \mathrm{MI} \end{array}$ $N A$ |  |  |  |  |  |  | X |  |  |  |  | X |  |  |  |
| 2A | $\begin{aligned} & \hline \text { HESS \#09406 } \\ & 75 \text { BROAD ST } \\ & \text { BROOKSVILLE, FL } 34609 \\ & \hline \end{aligned}$ | $\begin{array}{\|} \hline 7422299 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  | X |  |  |  |  | X |  |  |  |
| 3 | SUN TOUCHED TREE FARM 208 KORBUS RD BROOKSVILLE, FL 34609 | $\begin{array}{r} \hline 663489 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 4 | VOSCINAR POULTRY FARM INC. 17343 BENES ROUSH RD BROOKSVILLE, FL 34609 | $\begin{array}{r} \hline 663496 \\ 0.00 \mathrm{MI} \\ N A \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 5 | TOWN TAVERN 182 BROAD ST BROOKSVILLE, FL 34609 | $\begin{array}{r} 4933536 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 6 | WEST COAST GRASSING 21275 AYERS RD BROOKSVILLE, FL 34609 | $\begin{array}{r} 663530 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 7 | $\begin{aligned} & \text { LAMBATON INC } \\ & \text { 2035 BROAD ST } \\ & \text { BROOKSVILLE, FL } 34609 \\ & \hline \end{aligned}$ | $\begin{array}{r} 236447 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  | X |  |  |  | X |  |
| 7 | CONDENSER PRODUCTS CORP 2131 BROAD ST BROOKSVILLE, FL 34609 | $\begin{array}{r} 97560 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | X |  |
| 8 | SOUTHWEST FL WATER MGMT 2379 BROAD ST BROOKSVILLE, FL 34609 | $\begin{gathered} 1005906 \\ 0.00 \mathrm{Mi} \\ \mathrm{NA} \end{gathered}$ |  |  |  |  |  |  | X |  |  |  |  | X |  |  |  |
| 8 | FLORIDA POWER CORP 2379 BROAD STREET BROOKSVILLE, FL 34609 | 8484361 0.00 MI NA |  |  |  |  |  |  |  |  |  |  |  |  | X |  |  |
| 9 | AIRPORT LF US41, 7MI S BROOKSVILLE BROOKSVILLE, FL 34609 | $\begin{array}{r} \hline 1665440 \\ 0.00 \mathrm{MI} \\ \mathrm{NA} \end{array}$ |  |  |  |  |  |  |  | X |  |  |  |  |  |  |  |

$\mathrm{X}=$ search criteria; $\cdot=$ tag-along (beyond search criteria).
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.

| MAP | PROPERTY AND THE ADJACENT AREA (within $1 / 8$ mile) |  |  |  | B |  |  |  |  | © |  |  | b |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\stackrel{\leftrightarrow}{4}$ |  |  | $\dot{8}$ 8 8 |  |  | "\% | $\frac{\mathscr{F}}{5}$ | \% |
| 10 | SAV-U-GAS 663437 <br> 562 BROAD ST 0.00 Mt <br> BROOKSVILLE, FL 34609 NA |  |  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| 11 | USGS WATER WELL ID \#282739082265101 8941979 <br> ,$~ F L$ <br> O.00 MI  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 11 | UNITED PARCEL SERVICE 3993733 <br> 1775 US 41 S 0.00 MI <br> BROOKSVILLE, FL 33512 NA |  |  |  |  |  |  | x |  |  |  | X |  |  |  |
| 12 | MCMULLEN, LOUISE' 3554794 <br> 1554 BROAD ST 0.00 MI <br> BROOKSVILLE, FL 34609 NA |  |  |  |  |  |  |  |  |  |  | $\mathbf{X}$ |  |  |  |
| 13 | HERNANDO CNTY-PROPERTY 663468 <br> BROAD ST 0.00 MI <br> BROOKSVILLE, FL 34601  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 13 | AMERICAN AVIATION INC 663311 <br> 2489 BROAD ST 0.00 MI <br> BROOKSVILLE, FL 34609  <br> SA  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 14 | STANS GARAGE 3339377 <br> 1159 BROAD ST 0.00 M <br> BROOKSVILLE, FL 34609  <br> BR  |  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| 15 | CIRCLE K \#7508 663354 <br> 3275 BROAD ST 0.00 Mi <br> BROOKSVILLE, FL 34609 NA <br> SOIHEASI  |  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| 16 | SOUTHEAST BANK PROPERTY 3362613 <br> 16090 FLIGHT PATH DR 0.00 MI <br> BROOKSVILLE, FL 34609 NA |  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| 17 | $\begin{array}{l}\text { USGS WATER WELL ID \#282851082271601 } \\ , ~ F L ~\end{array}$ $\begin{array}{r}8942114 \\ 0.00 \mathrm{MI} \\ \hline\end{array}$ <br> NA  |  |  |  |  |  |  |  | X |  |  |  |  |  |  |
| 18 | FL DEPT OF TRANSPORTATION-BROOKSVILL 663460 <br> 16415 SPRING HILL DR 0.04 Ml <br> SPRING HILL, FL 34608 N <br> FLOR  |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 18 | FLORIDA DOT BROOKSVILLE SUBYARD 149727 <br> 16415 SPRING HILL DRIVE 0.04 MI <br> BROOKSVILLE, FL 34609 N |  |  |  |  |  |  |  |  |  |  |  |  | X |  |
| 18 | HERNANDO CNTY-JAIL 4102431 <br> 16425 SPRING HILL DR 0.04 MI <br> BROOKSVILLE, FL 34609 N |  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 19 | FLORIDA MINING R/M PLANT 17140 SPRING HILL DR BROOKSVILLE, FL 34609 |  |  |  |  |  |  |  |  |  |  | X |  |  |  |

[^12]

X = search criteria; • = tag-along (beyond search criteria).
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.

|  |  | A |  |  |  | 8 |  |  |  | c |  | D |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNMAPPED SITES | le |  | ऑЗ |  |  |  |  |  |  |  | $\left.\begin{array}{l} \stackrel{y}{4} \\ \underset{y}{4} \end{array}\right]$ | ¢ | $\frac{4}{5}$ |
| DIVISION OF FORESTRY-WEEKI WACHEE <br> TOWER RD <br> SPRING HILL, FL |  |  |  |  |  |  |  |  |  | X |  |  |  |
| DELTONA CORP-SPRING HILL UTILITIES 663521 <br> TRACT K UNIT 7  <br> SPRING HILL, FL  <br> SIL  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| SILVERTHORN COUNTRY CLUB 5387373 <br> 4470 GOLF CLUB LN  <br> BROOKSVILLE, FL 34609  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| SWFWMD 7225929 <br> 2379 BROAD ST  <br> BROOKSVILLE, FL 34609  <br> BOWEN/CURTS 2015  |  |  |  |  |  |  |  |  | X |  |  | X |  |
| BOWEN/CURTIS JR. 676415 <br> 3 MI OF US 41 ON BOWMAN RD  <br> BROOKSVILLE, FL 34610  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| 'CAUFIELD,EDWARD B' 676528 <br> 1055 SHADY HILLS  <br> BROOKSVILLE, FL 34610  <br> PASO TRALS SUBSAION 700524 |  |  |  |  |  |  |  |  |  | X |  |  |  |
| PASCO TRAILS SUBSTATION <br> 2009 SR 52 <br> BROOKSVILLE, FL 34610 |  |  |  |  |  |  |  |  |  | X |  |  |  |
| DIAMOND STATION 661662 <br> 10481 HWY 97  <br> DAVISVILLE, FL  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| LIL CHAMP FOOD STORE \#136 3865095 <br> US 41 BOWMAN RD  <br> BROOKSVILLE, FL 34609  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| BOLTIN PASTURE 3360676 <br> BAYHEAD RD  <br> PASCO COUNTY, FL  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| MITCHELL GROVE 3361776 <br> UNKNOWN  <br> PASCO COUNTY, FL  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| CIRCLE K \#7275 667372 <br> 24520 SR 44  <br> SORRENTO, FL 327769762  |  |  |  |  |  | X |  |  |  | X |  |  |  |
| FRED M AUSTIN 4933032 <br> PO BOX 351  <br> ZEPHYRHILLS, FL 33539 3369145 <br> TAMPA NORTHAERO PARK  |  |  |  |  |  |  |  |  |  | X |  |  |  |
| TAMPA NORTH AERO PARK 3369145 <br> 6901 SR 54  <br> WESLEY CHAPEL, FL  |  |  |  |  |  |  |  |  |  | X |  |  |  |

$\stackrel{\rightharpoonup}{-}$
$\mathrm{X}=$ search criteria; • = tag-along (beyond search criteria).
For more information call VISTA Information Solutions, Inc. at 1-800-767-0403. Report ID: 245552001 Date of Report: October 7, 1999 Version 2.6.1

# SITE ASSESSMENT PLUS REPORT (PROPERTY BOUNDRY EXTENDED 1 MILE) 

## DETAILS






[^13]


[^14]
## PROPERTY AND THE ADIACENTAREA (vithin M/ mile) CONT:




[^15]


STATE UST:-State Underground Storage Tank/SRC\# 6076
WESI COASI GRASSING
SPRING HIIL FL
Underground Tanks:
Aboveground Tanks:
NOT REPORIED
Tanks Removed:
1148114
Tank Contents

Tank Size (Units):


[^16]PROPERTY ANDTHE ABAACENTIAREA MIMINAIA MIIO) COMI


[^17]| Violation Type: | GENERAIOR--OIHER REQUIREMENIS |
| :---: | :---: |
| Violation Date: | MAY 6, 1992 |
| Violation Class: | 1 |
| Actual Compliance Date: | JULY 6. 1992 |
| Scheduied Compliance Date: | AUGUSI 6, 1992 |
| Violation Type: | GENERAIOR-OIHER REQUIREMENIS |
| Violation Date: | MAY 6, 1992 |
| Violation Class: | 2 |
| Actual Compliance Date: | JUNE 11. 1992 |
| Scheduled Compliance Date: | AUGUSI 6, 1992 |
| Violation Type: | GENERAIOR-LAND BAN REQUIREMENIS |
| Violation Date: | MAY 6, 1992 |
| Violation Class: | 2 |
| Actual Compliance Date: | JULY 6, 1992 |
| Scheduled Compliance Date: | AUGUST 6, 1992 |
| Violation Type: | GENERATOR-OTHER REQUIREMENIS |
| Violation Date: | MAY 6. 1992 |
| Violation Class: | 1 |
| Actual Compliance Date: | JULY 6, 1992 |
| Scheduled Compliance Date: | AUGUST 6, 1992 |
| Violation Type: | GENERAIOR-OTHER REQUIREMENTS |
| Violation Date: | MARCH 27, 1997 |
| Violation Class: | 1 |
| Actual Compliance Date: | APRIL 5. 1997 |
| Scheduled Compliance Date: | NOT REPORTED |
| Violation Type: | GENERAIOR-OTHER REQUIREMENIS |
| Violation Date: | MARCH 27, 1997 |
| Violation Class: | 1 |
| Actual Compliance Date: | APRIL 5. 1997 |
| Scheduled Compliance Date: | NOT REPORIED |
| Violation Type: | GENERAIOR--OTHER REQUIREMENTS |
| Violation Date: | MARCH 27, 1997 |
| Violation Class: | 1 |
| Actual Compliance Date: | APRIL 5, 1997 |
| Scheduled Compliance Date: | NOT REPORTED |
| Violation Type: | GENERAIOR--OIHER REQUIREMENIS |
| Violation Date: | MARCH 27, 1997 |
| Violation Class: | 1 |
| Actual Compliance Date: | APRIL 5, 1997 |
| Scheduled Compliance Date: | NOI REPORTED |
| Violation Type: = | GENERAIOR--OTHER REQUIREMENIS |
| Violation Date: | MARCH 27. 1997 |
| Violation Class: | 1 |
| Actual Compliance Date: | APRIL 5, 1997 |
| Scheduled Compliance Date: | NOI REPORIED |

[^18]


[^19]

| Tank ID: | 1151964 | Tank Status: | REMOVED |
| :---: | :---: | :---: | :---: |
| Tank Contents: | DIESEL | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | 38 | Tank Piping: | not avallable |
| Tank Size (Units): | 1000 (GALLONS) | Tank Material: | NOI AVAllable |
| Tank ID: | 1151974 | Tank Status: | REMOVED |
| Tank Contents: | Other | Leak Monitoring: | NOt avallable |
| Tank Age: | 25 | Tank Piping: | NOT AVAllable |
| Tank Size (Units): | 8000 (GALLONS) | Tank Material: | not avallable |
| Tank ID: | 115198 U | Tank Status: | REMOVED |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | NOT AVAILABLE |
| Tank Age: | 25 | Tank Piping: | NOI AVAILABLE |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: | not available |
| Tank ID: | 1151990 | Tank Status: | REMOVED |
| Tank Contents: | DIESEL | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | 25 | Tank Piping: | not avail.able |
| Tank Size (Units): | 3000 (GALLONS) | Tank Material: | NOT AVAILABLE |
| Tank ID: | 115200 U | Tank Status: | CLOSED IN PLACE |
| Tank Contents: | diesel - Emerg generator, Other | Leak Monitoring: | NOT AVAILABLE |
| Tank Age: | NOT REPORIED | Tank Piping: | NOI AVAILABLE |
| Tank Size (Units): | 1000 (GALLONS) | Tank Material: | NOI AVAILABLE |
| Tank ID: | 115201A | Tank Status: | ACIIVE/IN SERVICE |
| Tank Contents: | WASIE OIL | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | 7 | Tank Piping: | NOT AVAILABLE |
| Tank Size (Units): | 550 (GALLONS) | Tank Material: | NOI AVAILABLE |
| Tank ID: | 115202A | Tank Status: | ACIIVE/IN SERVICE |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | not avallable |
| Tank Age: | 7 | Tank Piping: | not available |
| Tank Size (Units): | 18000 (GALLONS) | Tank Material: | NOI AVAILABLE |



[^20]PROPERTM AND THE ABIACENI AREA (NITIM "IB MILE) CONT:



[^21]

| Tank ID: | 1150150 | Tank Status: | REMOVED |
| :---: | :---: | :---: | :---: |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | not available |
| Tank Age: | NOT REPORTED | Tank Piping: | not avallable |
| Tank Size (Units): | 3000 (GALLONS) | Tank Material: | not avallable |
| Tank ID: | 115016 U | Tank Status: | REMOVED |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | NOI REPORTED | Tank Piping: | NOT AVAllable |
| Tank Size (Units): | 3000 (GALLONS) | Tank Material: | NOT AVAllable |
| Tank ID: | 1150174 | Tank Status: | CLOSED IN PLACE |
| Tank Contents: | UNLEADED GAS | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | NOT REPORTED | Tank Piping: | NOI AVAILABLE |
| Tank Size (Units): | 3000 (GALLONS) | Tank Material: | NOT AVAILABLE |



| VISIA Actriess: | UNITED PARCEL SERVICE 1775 USM14S BROOKSVILIE,FI: 33512 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| STATE LUST STate Leaking Underground Storage Tank / SRC\# 6075 |  |  | EPAlAgency Dr: | N/A/A |
| Agency Address: SAME AS ABOVE |  |  |  |  |
| Facility ID: |  | 8732322 |  |  |
| Leak ID\#: |  | 19275 |  |  |
| Leak Date: |  | 2/3/93 |  |  |
| Substance: |  | UNLEADED GAS |  |  |
| Remediation Status: |  | CLEANUP ACIIVIIIES COMPLETED |  |  |
| Media Affected: |  | SOIL |  |  |
| Lead Ageñcy: <br> Region / District: |  | BUREAU OF WASTE CLEANUP |  |  |
|  |  | SOUIHWEST |  |  |
| Contact: |  | UNITED PARCEL SERVICE |  |  |
| Contact Phone: |  | 9047991004 |  |  |
| Description / Comment: |  | DISCHARGE CLEANUP ELIGIBILITY SIATUS DAIE: 2/4/94DISCHARGE CLEANUP SIATUS: NO FURIHER ACIION STATUS APPROVEDOWNERID: 22620\ACCOUNI OWNER: UNITED PARCEL SERVICE, PO BOX 593803, ORLANDO, FL, 32859 |  |  |

[^22]



[^23]

| Tank ID: | $114936 U$ | Tank Status: | REMOVED |
| :--- | :--- | :--- | :--- |
| Tank Contents: | LEADED GAS | 49 | Leak Monitoring: |
| Tank Age: | NOT AVAILABLE |  |  |
| Tank Size (Units): | 1000 (GALLONS) | 1149370 | Tank Piping: |
| Tank ID: | Tank Material: | NOT AVAILABLE |  |
| Tank Contents: | LEADED GAS | Tank Status: | REMOVED |
| Tank Age: | 49 | Leak Monitoring: | NOT AVAILABLE |
| Tank Size (Units): | 1000 (GALLONS) | Tank Piping: | NOT AVAILABLE |



| Agency Address: <br> Underground Tanks: Aboveground Tanks: Tanks Removed: |  | AMERICAN AVIAIION INC 2489 BROAD ST BROOKSVILLE, FL |  |
| :---: | :---: | :---: | :---: |
|  |  | 5 |  |
|  |  | 2 |  |
|  |  | 3 |  |
| Tank ID: | 115549 U | Tank Status: | REMOVED |
| Tank Contents: | AVIAIION GAS | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | NOT REPORIED | Tank Piping: | not avallable |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: | not avallable |
| Tank ID: | $115550 \cup$ | Tank Status: | REMOVED |
| Tank Contents: | AVIAIION GAS | Leak Monitoring: | not avallable |
| Tank Age: | NOI REPORTED | Tank Piping: | NOI AVAILABLE |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: | NOT AVAllable |
| Tank ID: | 1155514 | Tank Status: | REMOVED |
| Tank Contents: | JET FUEL | Leak Monitoring: | not avallable |
| Tank Age: | NOI REPORIED | Tank Piping: | not avallable |
| Tank Size (Units): | 10000 (GALLONS) | Tank Material: | not avallable |
| Tank ID: | 115552 U | Tank Status: | CLOSED IN PLACE |
| Tank Contents: | Leaded gas | Leak Monitoring: | not avallable |
| Tank Age: | NOT REPORTED | Tank Piping: | not avallable |
| Tank Size (Units): | 888 (GALLONS) | Tank Material: | not avallable |
| Tank ID: | 1155534 | Tank Status: | CLOSED IN PLACE |
| Tank Contents: | Leaded gas | Leak Monitoring: | not avallable |
| Tank Age: | NOI REPORTED | Tank Piping: | not available |
| Tank Size (Units): | 888 (GALLONS) | Tank Material: | not available |
| Tank ID: | 115554A | Tank Status: | ACIIVE/IN SERVICE |
| Tank Contents: | AVIATION GAS | Leak Monitoring: | NOT AVAILABLE |
| Tank Age: | 11 | Tank Piping: | not avallable |
| Tank Size (Units): | 12000 (GALLONS) | Tank Material: | NOI AVAILABLE |
| Tank ID: | 115555A | Tank Status: | ACIIVE/IN SERVICE |
| Tank Contents: | AVIAIION GAS | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | 11 | Tank Piping: | NOT AVAILABLE |
| Tank Size (Units): | 12000 (GALLONS) | Tank Material: | NOT AVAILABLE |

[^24]PROPERTY ANDTHE ABMACENTIREAM (WIMIMM: mile) CONTI


[^25]


[^26]



[^27]

| Date Well Drilled: | $01 / 01 / 1942$ |
| :--- | :--- |
| County FIPS: | 12053 |


| USTAR | FLL EEPT OF TRANSPORIATION-BROOMSULILN | V1SISIDA: | 663460 | $\text { Map } \mathrm{D}$ |
| :---: | :---: | :---: | :---: | :---: |
| Accress*:" | 16415 SPRING Flll | Distencer Diecmon | 0004 M1/ N |  |
|  |  | Plotted as: | Point |  |



[^28]



[^29]PRORERTY AND THE ABMACENT AREA (Withim II I mile) cont.

| Tank ID: | 173538A | Tank Status: | ACIIVE/IN SERVICE |
| :--- | :--- | :--- | :--- |
| Tank Contents: | MINERAL ACID | Leak Monitoring: | NOI AVAILABLE |
| Tank Age: | 1 | Tank Piping: | NOT AVAILABLE |
| Tank Size (Units): | 165 (GALLONS) | Tank Material: | NOI AVAILABLE |

SITESINITE SURROUNDINC AREA (withim $1 / 8 \% / 1 / 4$ mile)



|  |  |  |
| :---: | :---: | :---: |
| Date Well Drilled: | 01/01/1968 |  |
| County FIPS: | 12017 |  |

SITES IN THE SURROUNDING AREA (withil $1 / 2=1$ mile)

* VISTA address includes enhanced city and ZIP.

For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.




[^30]| Substance: | VEHICULAR DIESEL |
| :--- | :--- |
| Remediation Status: | CLEANUP PROGRAM APPUCAIION RECEIVED |
| Media Affected: | SOIL |
| Lead Agency: | BUREAU OF WASTE CLEANUP |
| Region / District: | CENTRAL |
| Description / Comment: | DISCHARGE CLEANUP ELIGIBILIY SIAIUS DAIE: 3/10/98DISCHARGE CLEANUP |
|  | SIAIUS: ELIGIBLE NO TASK LEVEL DAIAOWNERID: 4045ACCOUNI OWNER: |
|  | CIRCLE K SIORES INC, S650 BRECKENRIDGE PARK DR \#200, IAMPA, FL, 33610 |

[^31]
# SITE ASSESSMENT PLUS REPORT (PROPERTY BOUNDRY EXTENDED 1 MLE) 

## DESCRIPTION OF DATABASES SEARCHED

## A) DATABASES SEARCHED 101 MIIE

NPL VISTA conducts a database search to identify all sites within 1 mile of your property.

The National Priorities List (NPL) is the EPA's database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund program. A site must meet or surpass a predetermined hazard ranking system score, be chosen as a state's top priority site, or meet three specific criteria set jointly by the US Dept of Health and Human Services and the US EPA in order to become an NPL site.

SPL. VISTA conducts a database search to identify all sites within 1 mile of your property.
SRC\#: 5726 The agency release date for State Funded Action Sites was November, 1998.

CORRACTS VISTA conducts a database search to identify all sites within 1 mile of your property.
SRC\#: 5896 The agency release date for HWDMS/RCRIS was May, 1999.
The EPA maintains this database of RCRA facilities which are undergoing "corrective action". A "corrective action order" is issued pursuant to RCRA Section 3008 (h) when there has been a release of hazardous waste or constituents into the environment from a RCRA facility. Corrective actions may be required beyond the facility's boundary and can be required regardless of when the release occurred, even if it predates RCRA.

## B) DATABASES SEARCHED TO $1 / 2$ MILE

CERCLIS VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.

The CERCLIS List contains sites which are either proposed to or on the National Priorities List(NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL. The information on each site includes a history of all pre-remedial, remedial, removal and community relations activies or events at the site, financial funding information for the events, and unrestricted enforcement activities.

NFRAP VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 6079 The agency release date for CERCLIS-NFRAP was May, 1999.

NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

SCL VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
The agency release date for Sites List System was October, 1991.
RCRA-TSD VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 5896 The agency release date for HWDMS/RCRIS was May, 1999.
The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA TSDs are facilities which treat, store and/or dispose of hazardous waste.

SWLF VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property. The agency release date for Solid Waste Facilities List-GMS 80 was February, 1999.

SWLF VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 5727 The agency release date for Solid Waste Inactive Facilities List-GMS 80 was February, 1999.

LUST VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 6075 The agency release date for Petroleum Contamination Tracking System was May, 1999.

Water Wells VISTA conducts a database search to identify all sites within $1 / 2$ mile of your property.
SRC\#: 5384
The Ground Water Site Inventory (GWSI) database was provided by the United States Geological Survey (USGS). The database contains information for over 1,000,000 wells and other sources of groundwater which the USGS has studied, used, or otherwise had reason to document through the course of research. The agency may be contacted at 703-648-6819.
C) EATABASES SEARCHED TO $1 / 4$ MILE

RCRA-Viols/Enf VISTA conducts a database search to identify all sites within $1 / 4$ mile of your property. The agency release date for HWDMS/RCRIS was May, 1999.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Violators are facilities which have been cited for RCRA Violations at least once since 1980. RCRA Enforcements are enforcement actions taken against RCRA violators.

UST's VISTA conducts a database search to identify all sites within $1 / 4$ mile of your property.
SRC\#: 6076 The agency release date for Stationary Tank Inventory System - Underground was May, 1999.

AST's VISTA conducts a database search to identify all sites within $1 / 4$ mile of your property.
SRC\#: 6076 The agency release date for Stationary Tank Inventory System - Aboveground was . May, 1999.

Section 313 of the Emergency Planning and Community Right-to-Know Act (also known as SARA Title III) of 1986 requires the EPA to establish an inventory of Toxic Chemicals emissions from certain facilities( Toxic Release Inventory System). Facilities subject to this reporting are required to complete a Toxic Chemical Release Form(Form R) for specified chemicals.

## D) DATABASES SEARCHED TO $1 / 8$ MILE

ERNS VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property.
SRC\#: 5598 The agency release date for was December, 1998.

The Emergency Response Notification System (ERNS) is a national database containing records from October 1986 to the release date above and is used to collect information for reported releases of oil and hazardous substances. The database contains information from spill reports made to federal authorities including the EPA, the US Coast Guard, the National Response Center and the Department of Transportation. The ERNS hotline number is (202) 260-2342.

RCRA-LgGen VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property. SRC\#: 5896 The agency release date for HWDMS/RCRIS was May, 1999.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Large Generators are facilities which generate at least $1000 \mathrm{~kg} . / \mathrm{month}$ of non-acutely hazardous waste (or $1 \mathrm{~kg} . /$ month of acutely hazardous waste).
RCRA-SmGen VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property. SRC\#: $5896 \quad$ The agency release date for HWDMS/RCRIS was May, 1999.

The EPA's Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Facilities database is a compilation by the EPA of facilities which report generation, storage, transportation, treatment or disposal of hazardous waste. RCRA Small and Very Small generators are facilities which generate less than 1000 $\mathrm{kg} . /$ month of non-acutely hazardous waste.

SPILL VISTA conducts a database search to identify all sites within $1 / 8$ mile of your property. SRC\#: 5555

## APPENDIX B

HISTORICAL AERIAL LOG

## APPENDIX C

## LOCATIONS OF POTENTIAL CONTAMINATION SITES




























## APPENDIX D

SUMMARY OF SITES

SUMMARY OF SITES

| $\begin{aligned} & \text { Site } \\ & \text { No. } \end{aligned}$ | Site Name, Description, Address | Facility ID\# | Comments | Concern | County Line Road Alignments |  |  |  |  |  | Ayers Road Extension Alignments |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \hline \text { Alignment S-1 } \\ & \text { (South) } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { Alignment S-2 } \\ & \text { (Center) } \end{aligned}$ |  | $\begin{aligned} & \hline \text { Alignment S-3 } \\ & \text { (North) } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline \text { Alignment S-4 } \\ & \text { (South) } \end{aligned}$ |  | $\begin{gathered} \hline \text { Alignment S-5 } \\ \text { (North) } \\ \hline \end{gathered}$ |  |
|  |  |  |  |  | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank* |
| SEGMENT A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | 7-Eleven | 519801326 | Active retail fuel sales. New facility. Partial acquisition for S-1, S-2, and S-3. | Gasoline | South Adjacent | Medium | South Adjacent | Medium | South Adjacent | Medium | NA | NA | NA | NA |
|  | Pasco County |  |  |  | Active fuel USTs may be within proposed ROW |  |  |  |  |  |  |  |  |  |
| 2 | Circle K \#7480 <br> 10632 County Line Road Pasco County | $\begin{aligned} & 518519621 \\ & \text { LUST } \end{aligned}$ | Active retail fuel sales. DNR - 8/91, 11/97, 4/98 <br> Program Site - 4/98, Score - 36, CU - ongoing | Gasoline Diesel | South <br> Within | High | South Within | High | South Within | High | NA | NA | NA | NA |
|  |  | $\begin{aligned} & \text { FLD984255794 } \\ & \text { FIND-RCRIS } \end{aligned}$ | No violations noted in database report. Partial acquisition for S-1, S-2 \& S-3 |  | Active fuel USTs may be within proposed ROW Active fuel pumps are within proposed ROW |  |  |  |  |  |  |  |  |  |
| 3 | Ingo's Auto Repair <br> 116 Commercial Way <br> Hernando County | Listing Not Found | No acquisition anticipated for this parcel | Waste Oils | $160 \prime$ | No | $\begin{aligned} & \text { North } \\ & 160 \text {, } \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 160 \end{aligned}$ | No | NA | NA | NA | NA |
| 3A | Cooks Pest Control 116 Commercial Way Hernando County | Listing Not Found | Active exterminator. No acquisition anticipated for this parcel. | Pesticides | North $220 ’$ | No | $\begin{aligned} & \text { North } \\ & 220 \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 220 \end{aligned}$ | No | NA | NA | NA | NA |
| 4 | AAA Discount Transmission aka Suncoast Tire Auto Repair, Inc. 10706 County Line Road Pasco County | $\begin{gathered} 519103658 \\ \text { LUST } \end{gathered}$ | Former auto repair and gas station. USTs removed 2/96, Program site - 4/98, DNR 6/92, Score - NR, CU inactive. Partial acquisition for S-1, S2, and S-3. | Solvents <br> Waste Oils <br> Diesel <br> Leaded Gas | South 30' | High | South 30' | High | $\begin{aligned} & \text { South } \\ & 30^{\prime} \end{aligned}$ | High | NA | NA | NA | NA |
| 5 | Grubb Construction Co. 11000 County Line Road Pasco County | Listing Not Found | Inactive AST observed in field review. No acquisition anticipated for this parcel. | Petroleum <br> HazMat | $\begin{aligned} & \text { South } \\ & 250 \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 250^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 250 \end{aligned}$ | No | NA | NA | NA | NA |
|  | Dyno Precision Machine/ <br> Transmission <br> aka Van Ess Manufacturing Co. <br> 18931 Titus Road <br> Pasco County | FLD984184846 | Former farm equipment mfg. | Solvents Waste Oils | $\begin{aligned} & \text { South } \\ & 350 \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 390^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 420 \end{aligned}$ | No | NA | NA | NA | NA |
| 6 |  | RCRA <br> FINDS-RCRIS | SQG generates between 100$1,000 \mathrm{~kg}$ per mo. of nonacutely hazardous waste. No violations noted in database report. No acquisition anticipated for this parcel. |  |  |  |  |  |  |  |  |  |  |  |
| 7 | Accurate Auto Repair 12426 County Line Road Accurate Auto Engine 18855 Sakera Road Pasco County | FL0000001719 <br> RCRA <br> FINDS-RCRIS | Active auto and farm equip. repair. SQG generates between 100-1,000 kg per mo. of non-acutely hazardous waste. No violations noted in database report. Partial acquisition for $\mathrm{S}-1$. | Solvents Waste Oils | South 80' | Low | South $120^{\prime}$ | Low | $\begin{aligned} & \text { South } \\ & 160 \end{aligned}$ | Low | NA | NA | NA | NA |

## (CONTINUED)

| $\begin{aligned} & \text { Site } \\ & \text { No. } \end{aligned}$ | Site Name, Description, Address | Facility ID\# | Comments | Concern | County Line Road Alignments |  |  |  |  |  | Ayers Road Extension Alignments |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Alignment S-1 } \\ & \text { (South) } \end{aligned}$ |  | Alignment S-2(Center) |  | Alignment S-3(North) |  | Alignment S-4 <br> (South) |  | Alignment S-5 (North) |  |
|  |  |  |  |  | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank* |
| SEGMENT B |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 88 | Presto Food Store <br> (Citgo Gas Station) <br> aka Prime Time \#729 <br> 13016 County Line Road <br> Pasco County | $\begin{gathered} 518520204 \\ \text { LUST } \end{gathered}$ | Active retail fuel sales. DNR - 12/88, Ineligible, CUinactive. Program Site - 5/90, Score - 35. DNR - 9/97, | Gasoline Diesel Other | South Within | High | South Within | High | South Adjacent | High | NA | NA | NA | NA |
|  |  |  | Eligible - no task level data, CU- active, CU program |  | Active fuel USTs and pumps are within proposed ROW |  |  |  |  |  |  |  |  |  |
|  |  |  | acquisition for S-1, S-2 \& S-3 |  |  |  |  |  |  |  |  |  |  |  |
|  | Armor Pest Control 7211 County Line Road Hernando County | Listing Not Found | Active pest control facility. Partial acquisition for S-1, S-2, and S-3 | Pesticides | $\begin{aligned} & \text { North } \\ & 30 \end{aligned}$ | Low | North Adjacent | Low | North Within | Medium | NA | NA | NA | NA |
| 9 |  |  |  |  |  |  |  |  | Active storage in proposed ROW |  |  |  |  |  |
| 10 | Ron Shuster Pest Control 8345 County Line Road Hernando County | Listing Not Found | Active pest control facility. Partial acquisition for S-2 and S-3. | Pesticides | North $140^{\prime}$ | No | $\begin{aligned} & \text { North } \\ & 90^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 60^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 11 | Mancini Tire Service 14540 County Line Road Pasco County | $\begin{aligned} & 519103031 \\ & \text { AST } \end{aligned}$ | Active auto repair shop. AST-active lube oil. Partial acquisition for S-1, S-2, and S-3. | Solvents <br> Waste Oils <br> Lube Oil | $\begin{gathered} \text { South } \\ 30^{\prime} \end{gathered}$ | Low | $\begin{aligned} & \text { South } \\ & 70^{\prime} \end{aligned}$ | Low | $\begin{aligned} & \text { South } \\ & 100^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 12 | Goodyear Tire Service 15136 County Line Road Pasco County | Listing Not Found | Active auto repair shop. Partial acquisition for S-1 and S-2. | Solvents <br> Waste Oils | South | No | $\begin{aligned} & \text { South } \\ & 100^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 130^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 13 | Mike's Auto Body 15320 County Line Road Pasco County | Listing Not Found | Active auto body repair shop. Partial acquisition for S-1 and S-2. | $\begin{gathered} \hline \text { Solvents } \\ \text { Paints } \\ \text { Waste Oils } \end{gathered}$ | South Adjacent | Low | $\begin{aligned} & \text { South } \\ & 40^{\prime} \end{aligned}$ | Low | South 80' | No | NA | NA | NA | NA |
| 14 | County Line Mower <br> 15438 County Line Road <br> Pasco County | Listing Not Found | Active mower repair shop. Work areas on south side (rear) of facility. Partial acquisition for S-1 and S-2. | Solvents <br> Waste Oils | $\begin{aligned} & \text { South } \\ & 120 \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 150^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 200^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 14A | County Line Auto Repair 15526 County Line Road Pasco County | Listing Not Found | Active auto repair shop. Under construction during 11/99 FR. Partial acquisition for S-1 and S-2. | Solvents <br> Waste Oils | $\begin{aligned} & \text { South } \\ & 50^{\prime} \end{aligned}$ | Low | South 80' | No | $\begin{aligned} & \text { South } \\ & 120^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 15 | J.D. Smith Exterminators 15630 County Line Road Pasco County | Listing Not Found | Active pest control facility. Partial acquisition for S-1 and S-2. | Pesticides | $\begin{aligned} & \text { South } \\ & 60^{\prime} \end{aligned}$ | Low | $\begin{aligned} & \text { South } \\ & 100^{\prime} \end{aligned}$ | Low | $\begin{aligned} & \text { South } \\ & 140^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 16 | Roger's Towing <br> 15642 County Line Road <br> Pasco County | FL000036089 <br> FINDS-RCRIS | Wrecked cars stored in proposed S-1 ROW. No violations noted in database report. Partial acquisition for S-1 and S-2. | Solvents <br> Waste Oils <br> Fuels | South Adjacent | Medium | South 40' | Low | South 80' | No | NA | NA | NA | NA |

## SUMMARY OF SITES

(CONTINUED)

| Site No. | Site Name, Description, Address | Facility ID\# | Comments | Concern | County Line Road Alignments |  |  |  |  |  | Ayers Road Extension Alignments |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \hline \text { Alignment S-1 } \\ & \text { (South) } \end{aligned}$ |  | $\begin{gathered} \text { Alignment S-2 } \\ \text { (Center) } \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { Alignment S-3 } \\ \text { (North) } \\ \hline \end{gathered}$ |  | $\begin{aligned} & \text { Alignment S-4 } \\ & \text { (South) } \end{aligned}$ |  | Alignment S-5 <br> (North) |  |
|  |  |  |  |  | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank* |
| SEGMENT B (CONTINUED) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17 | Action Auto Center 15718 County Line Road Pasco County | Listing Not Found | Active auto repair shop. <br> Partial acquisition for S-1 and S-2. | Solvents Waste Oils | South $70^{\prime}$ | Low | $\begin{aligned} & \text { South } \\ & 100 \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 140 \end{aligned}$ | No | NA | NA | NA | NA |
| 18 | Vince's Auto Body 15740 County Line Road Pasco County | Listing Not Found | Active auto body repair shop. Partial acquisition for S-1 and S-2. | $\begin{gathered} \text { Solvents } \\ \text { Paints } \\ \text { Waste Oils } \\ \hline \end{gathered}$ | South 80' | No | $\begin{aligned} & \text { South } \\ & 120^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 160^{\prime} \end{aligned}$ | No | NA | NA | NA | NA |
| 19 | Circle K \#1880 <br> 18941 Shady Hills Road Pasco County | $\left.\begin{array}{\|c\|}\hline 518732052 \\ \text { LUST }\end{array}\right]$ | Active retail fuel sales. DNR - 12/90, NFA approved, CU complete. DNR - 4/98, impacts verified, CU required, Program Site - 7/93, CU-inactive, Score - 35. <br> No violations noted in database report. Partial acquisition for S-1 and S-2. | Gasoline Other | South Within <br> Active fu propos | High <br> pumps in ROW | South Adjacent | High | South 60' | High | NA | NA | NA | NA |
| 20 | Vacant Commercial Parcel aka Lil Champ \#135 (BP Gas Sta.) 10243 County Line Road Hernando County | $\begin{aligned} & 278508791 \\ & \text { UST } \end{aligned}$ | Former retail fuel sales. 3 USTs removed 3/00. No discharges reported prior to removal. Partial acquisition for S-1, S-2, and S-3. | Gasoline | $\begin{aligned} & \text { North } \\ & 20^{\prime} \end{aligned}$ | Medium | North Within Forr lo | Medium <br> fuel UST <br> ed within | North <br> Within <br> and pumps oposed RO | Medium | NA | NA | NA | NA |
| SEGMENT C |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 21 | Hess Gas Station \#09284 County Line Road \& Mariner Blvd. Hernando County | $\begin{gathered} 279800477 \\ \text { UST } \end{gathered}$ | Active retail fuel sales. No discharges reported. 4 USTs in service. Partial acquisition for S-1, S-2 \& S-3 | Gasoline Diesel | $\begin{aligned} & \text { North } \\ & 30^{\prime} \end{aligned}$ | Medium | North Adjacent | Medium | North <br> Within <br> Active fu <br> propos | Medium <br> USTs in ROW | NA | NA | NA | NA |
| 22 | Rainbow Cleaners <br> Mariner Blvd. Shopping Center <br> Suite 146 <br> Hernando County | Listing Not Found | Dry cleaning facility. No acquisition anticipated for this parcel. 3 USTs removed prior to 7/00. | Solvents | $\begin{aligned} & \text { North } \\ & 360 \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 320 \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 280 \end{aligned}$ | No | NA | NA | NA | NA |
| 23 | Pools \& Spas <br> Mariner Blvd. Shopping Center <br> Suite 140 <br> Hernando County | Listing Not Found | Retail pool chemical supplier. No acquisition anticipated for this parcel. | Chlorine Acid | North 400' | No | North 360' | No | North 320' | No | NA | NA | NA | NA |
| 24 | Cottman Transmission 10479 County Line Road Hernando County | Listing Not Found | Active auto repair shop. <br> Partial acquisition for S-2 and S-3. | Solvents Waste Oils | North 380' | No | $\begin{aligned} & \text { North } \\ & 340 \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 300 \end{aligned}$ | No | NA | NA | NA | NA |
| 25 | Mazourek Ranch 11395 County Line Road Hernando County | $\begin{gathered} 278943527 \\ \text { AST } \end{gathered}$ | ASTs in service, agricultural use. No discharges reported. ASTs observed in field review. Partial acquisition for S-2 and S-3. | Gasoline Diesel | North 140’ | No | $\begin{aligned} & \text { North } \\ & 100 \end{aligned}$ | No | $\begin{aligned} & \text { North } \\ & 60^{\prime} \end{aligned}$ | Low | NA | NA | NA | NA |

## SUMMARY OF SITES

(CONTINUED)

| Site <br> No. | Site Name, Description, Address | Facility ID\# | Comments | Concern | County Line Road Alignments |  |  |  |  |  | Ayers Road Extension Alignments |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Alignment S-1 } \\ & \text { (South) } \end{aligned}$ |  | $\begin{aligned} & \text { Alignment S-2 } \\ & \text { (Center) } \end{aligned}$ |  | $\begin{gathered} \text { Alignment S-3 } \\ \text { (North) } \end{gathered}$ |  | $\begin{aligned} & \text { Alignment S-4 } \\ & \text { (South) } \end{aligned}$ |  | Alignment S-5 (North) |  |
|  |  |  |  |  | Location | Rank * | Location | Rank* | Location | Rank * | Location | Rank* | Location | Rank* |
| SEGMENT C (CONTINUED) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 26 | Keys Concrete Industries, Inc. 18430 County Line Road Pasco County | $\begin{gathered} 518519854 \\ \text { AST } \\ \text { UST } \end{gathered}$ | AST in service, non-retail fueling. No discharges reported. 3 diesel USTs closed-in-place $1 / 90$. UST location not observed in field review. However, a former pump stand was noted 50 ' to the east of the existing AST. Partial acquisition for S-1 and S-2. | Diesel | South Adjacent | High | South 60' | Medium | $\begin{aligned} & \text { South } \\ & 140 \end{aligned}$ | Medium | NA | NA | NA | NA |
| 27 | Nick's County Line Vineyard 19520 County Line Road Pasco County | 518842056 UST | UST removed 8/86. No discharges reported. UST location not observed in field review. No acquisition anticipated for this parcel. | Gasoline | South 80' | Low | South 80' | Low | South 80' | Low | NA | NA | NA | NA |
| 28 | DAB Constructors, Inc. 14235 County Line Road Hernando County | $\begin{gathered} 279800700 \\ \text { AST } \end{gathered}$ | AST in service, non-retail fueling. AST observed in field review. No acquisition anticipated for this parcel. | Diesel | $\begin{aligned} & \text { North } \\ & \text { 1,000' } \end{aligned}$ | No | North 1,000' | No | $\begin{aligned} & \text { North } \\ & 1,000 \end{aligned}$ | No | NA | NA | NA | NA |
| SEGMENT D |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 29 | Klepac, Paul W. <br> 20430 County Line Road <br> Pasco County | $\begin{gathered} 518943083 \\ \text { AST } \end{gathered}$ | AST in service. On-site heating. AST not observed in field review. No acquisition anticipated for this parcel. | Fuel Oil | NA | NA | NA | NA | NA | NA | $\begin{aligned} & \text { South } \\ & 2200^{\prime} \end{aligned}$ | No | $\begin{aligned} & \text { South } \\ & 2200^{\prime} \end{aligned}$ | No |
| 30 | Hess Gas Station \#09406 75 Broad Street Hernando County | 278520260 LUST | Active retail fuel sales. No task level data, Program Site 7/87, Score - 75, CU-appl, 4 USTs in service. No acquisition anticipated for this parcel. | Gasoline <br> Diesel <br> Leaded Gas | Deleted | Deleted | Deleted | Deleted | Deleted | Deleted | Deleted | Del. | Deleted | Del. |
| 31 | Town Tavern 182 Broad Street Hernando County | 279400824 UST | Former gas station. 2 USTs removed 6/93. No acquisition anticipated for this parcel. | $\begin{gathered} \hline \text { Gasoline } \\ \text { Diesel } \\ \text { Leaded Gas } \\ \hline \end{gathered}$ | Deleted | Deleted | Deleted | Deleted | Deleted | Deleted | Deleted | Del. | Deleted | Del. |
| 32 | Airport Landfill US 41, 7 miles south of Brooksville Hernando County | $\begin{gathered} \text { 4027C30057 } \\ \text { SWLF } \end{gathered}$ | Field interview-area residences dumping into a natural depression. Closed landfill. No acquisition anticipated for this parcel. | Petroleum HazMat | NA | NA | NA | NA | NA | NA | North 1,400' | No | North 1,400' | No |


| Site <br> No. | Site Name, Description, Address |  | Facility ID\# | Comments |  | Concern | County Line Road Alignments |  |  |  |  |  | Ayers Road Extension Alignments |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Alignment S-1 } \\ & \text { (South) } \end{aligned}$ |  |  | $\begin{gathered} \text { Alignment S-2 } \\ \text { (Center) } \\ \hline \hline \end{gathered}$ | $\begin{gathered} \text { Alignment S-3 } \\ \text { (North) } \\ \hline \end{gathered}$ |  | $\begin{aligned} & \text { Alignment S-4 } \\ & \text { (South) } \end{aligned}$ |  | $\begin{aligned} & \text { Alignment S-5 } \\ & \text { (North) } \end{aligned}$ |  |
|  |  |  | Location |  |  | Rank * | Location | Rank * | Location | Rank * | Location | Rank * | Location | Rank* |
| SEGMENT D (CONTINUED) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 33 | $\begin{aligned} & \text { Stan's } \\ & 1159 \\ & \text { Herna } \end{aligned}$ | Garage (Salvage Yard) S 41 <br> do County |  | $\begin{gathered} 279101745 \\ \text { LUST } \end{gathered}$ | Active auto r former gas st auto storage ROW. USTs soil impacts r ongoing, Prog Score - 36. N reported. Par for S-4 and S |  | air shop, on. Wrecked proposed moved $x / x x$, orted. CU m site - 6/98, task level data acquisition | Solvents Waste Oils | NA | NA | NA | NA | NA | NA | South Within | Med. | South Within | Med. |
| aka |  | Also known as |  | NF Not Found |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AST |  | Aboveground Storage Tank |  | NR | Not Found <br> Not Rated |  |  |  |  |  |  |  |  |  |  |  |
|  | CAR | Contamination Assessment Report |  | RAP | Remedial Action Plan |  |  |  |  |  |  |  |  |  |  |  |
|  | CU | Cleanup or Cleanup Status |  | RCRA | Resource Conservation and Recovery Act |  |  |  |  |  |  |  |  |  |  |  |
|  | DNR | Discharge Notification Report |  | RCRIS | Resource Conservation and Recovery Information System |  |  |  |  |  |  |  |  |  |  |  |
|  | FINDS | Facility Index System |  | ROW | Right-of-waySmall Quantity |  |  |  |  |  |  |  |  |  |  |  |
|  | FR | Field Review |  | SQG |  | Small Quantity Generator of Hazardous Waste |  |  |  |  |  |  |  |  |  |  |
|  | IRA | Initial Remedial Action |  | SWLF | Solid Waste L | d Fill |  |  |  |  |  |  |  |  |  |  |
|  | LQG | Large Quantity Generator of Hazardous Waste Leaking Underground Storage Tank |  | UST | Underground Storage Tank |  |  |  |  |  |  |  |  |  |  |  |
|  | LUST |  |  |  | WWTP | Wastewater Treatment Plant |  |  |  |  |  |  |  |  |  |  |  |
|  | NFA | Leaking Underground Storage Tank <br> No Further Action |  | $\mathrm{x} / \mathrm{xx}$ | Date unknown or not reported |  |  |  |  |  |  |  |  |  |  |  |

* Ranking is based on distance from the proposed alignment ROW and the potential to contain contaminants.


## APPENDIX E

## PHOTOGRAPHS FOR THE HIGH AND MEDIUM RANKED SITES



Site No. 1 - 7-Eleven \#3273-18934 U.S. 19 N., Pasco County


Site No. 2 - Circle K \#7480 - 10632 County Line Road, Pasco County


Site No. 4 - AAA Discount Transmission (formerly Consumer Car Care Center) 10706 County Line Road, Pasco County


Site No. 8 - Presto Food Store (Citgo Gas Station) - 13016 County Line Road, Pasco County


Site No. 16 - Roger's Towing - 15642 County Line Road, Pasco County


Site No. 19 - Circle K \#1880 - 18941 Shady Hills Road, Pasco County


Site No. 20 - Former Lil Champ/BP Gas Station - 10243 County Line Road, Hernando County


Site No. 20 - Former Lil Champ/BP Gas Station - (Existing Conditions)


Site No. 21 - Hess Gas Station \#09284-10243 County Line Road, Hernando County


Site No. 26 - Keys Concrete Industries, Inc. - 18430 County Line Road, Pasco County


Site No. 26 - Keys Concrete Industries, Inc. - (Former Fuel Pump Stand)


Site No. 33 - Stan’s Garage - 1159 Broad Street, Hernando County


Site No. 33 - Stan’s Garage - (Salvage Yard)


[^0]:    VISTA address includes enhanced city and ZIP.
    For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
    Report ID: 245552-001
    Version 2.6.1
    Date of Report: May 6, 1999
    Page t9

[^1]:    - VISTA address includes enhanced city and ZIP.

    For more information call VISTA Information Solutions, Inc. at 1-800-767-0403.
    Report ID: 245552-001
    Version 2.6.1

[^2]:    - VISTA address includes enhanced city and ZIP.

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    Report ID: 245552-001
    Date of Report: May 6, 1999
    Page ${ }^{712}$

[^3]:    - VISTA address includes enhanced city and ZIP.

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    Report ID: 245552-001
    Date of Report: May 6, 1999
    Version 2.6.1

[^4]:    *VISTA address includes enhanced city and ZIP.
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    Report ID: 245552-001
    Date of Report: May 6, 1999
    Version 2.6.1
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[^5]:    VISTA address includes enhanced city and ZIP.
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    Version 2.6.1
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[^6]:    * VISTA address includes enhanced city and ZIP.

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[^7]:    - VISTA address includes enhanced city and ZIP.

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    Date of Report: May 6, 1999
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[^8]:    - VISTA address includes enhanced city and ZIP.

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    Date of Report: May 6, 1999
    Version 2.6.1
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[^9]:    *VSTA address includes enhanced city and ZIP.
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    Report ID: 245552-001
    Version 2.6.1

[^10]:    * VISTA address includes enhanced city and ZIP.

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    Date of Report: May 6, 1999
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[^11]:    - VSTA address includes enhanced city and ZIP.

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    Report ID: 245552-001

[^12]:    $X=$ search criteria; • = tag-along (beyond search criteria).
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    Date of Report: October 7, 1999
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[^13]:    * VISTA address includes enhanced city and ZIP.

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[^14]:    * VISTA address includes enhanced city and ZIP.

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[^15]:    * VISTA address includes enhanced city and ZIP.

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[^16]:    * VISTA address includes enhanced city and ZIP.

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[^17]:    * VISTA address includes enhanced city and ZIP.

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[^21]:    * VISTA address includes enhanced city and ZIP.

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[^22]:    * VISTA address includes enhanced city and ZIP.

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[^27]:    * VISTA address includes enhanced city and ZIP.

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[^28]:    * VISTA address includes enhanced city and ZIP.

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